# 交通部目前認可之檢測機構(截至 115 年 10 月 22 日)計 57 家

# Taiwan Accredited Technical Services (Updated October 22, 2026)

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| 機構名稱<br>Name of Technical Service | UTAC |
| 認可編號<br>Approval NO. | FR01-04-1 |
| 機構地址<br>Address of Technical Service | Autodrome de Linas-Montlhéry - BP 20212 – 91311 MONTLHERY CEDEX - FRANCE |
| 國別<br>Name of Country | 法國<br>France |
| 聯絡方式<br>Contact Information | TEL: +33 1 69 80 34 12<br>FAX: +33 1 69 80 17 17<br>Mail: celine.vallaude@utacceram.com<br>Contact person: Céline VALLAUDE |

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| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 認可日期<br>Approval Date | 2004 年 1 月 7 日<br>January 07, 2004 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M1 | 2007/1/31 | Pierre CASTAING,<br>Stéphanie FIGUIERE,<br>Christophe LUNE,<br>Robert RENDU |
| | 2 | 四、靜態煞車<br>4. Static braking | M1 | 2007/1/31 | Pierre CASTAING,<br>Dominique LESCAIL,<br>Antoine PAMART,<br>Pierre Jean LE BEC |
| | 3 | 九、喇叭音量<br>9. Sound level of audible warning device | M1 | 2007/1/31 | Serge FICHEUX,<br>Rémy PERROT,<br>Louis Ferdinand PARDO,<br>Claude ROTILLN |
| | 4 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M1 | 2007/1/31 | Tiphaine MARTIN,<br>Jean Philippe LEPRETRE,<br>Nicolas VIE,<br>Pierre CASTAING |
| 認可日期<br>Approval Date | 2006 年 7 月 6 日<br>July 06, 2006 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十、反光識別材料<br>20. Retro-reflective material | All<br>所有車種 | 2007/1/31 | Stéphanie FIGUIERE,<br>Pierre CASTAING,<br>Christophe LUNE,<br>Robert RENDU |
| | 2 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2007/1/31 | |
| | 3 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2007/1/31 | Rémy PERROT,<br>Serge FICHEUX,<br>Louis Ferdinand PARDO |
| | 4 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2007/1/31 | Dominique LESCAIL,<br>Antoine PAMART,<br>Pierre Jean LE BEC,<br>Pierre CASTAING |

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| | 5 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2007/1/31 | Tiphaine MARTIN,<br>Jean Philippe LEPRETRE,<br>Nicolas VIE,<br>Pierre CASTAING |
| | 6 | 二十六、安全帶<br>26. Safety belt | M, N | 2007/1/31 | |
| | 7 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2007/1/31 | |
| | 8 | 二十八、輪胎<br>28. Tyre | M, N, O | 2007/1/31 | Dominique LESCAIL,<br>Antoine PAMART,<br>Pierre Jean LE BEC,<br>Pierre CASTAING |
| | 9 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2007/1/31 | Stéphanie FIGUIERE,<br>Pierre CASTAING,<br>Christophe LUNE,<br>Robert RENDU |
| | 10 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2007/1/31 | |
| | 11 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2007/1/31 | |
| | 12 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2007/1/31 | |
| | 13 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2007/1/31 | |
| | 14 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2007/1/31 | |
| | 15 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2007/1/31 | |
| | 16 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2007/1/31 | |
| | 17 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2007/1/31 | |
| | 18 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2007/1/31 | |
| | 19 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2007/1/31 | |
| | 20 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2007/1/31 | |
| | 21 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2007/1/31 | |
| 認可日期<br>Approval Date | 2008 年 1 月 18 日<br>January 18, 2008 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O | 2007/7/25 | Pierre CASTAING,<br>Stéphanie FIGUIERE,<br>Christophe LUNE,<br>Robert RENDU |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O | 2007/7/25 | |
| | 3 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2007/7/25 | Serge FICHEUX,<br>Rémy PERROT,<br>Louis Ferdinand PARDO,<br>Claude ROTILLON |

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| | 4 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L3 | 2007/7/25 | Pierre CASTAING,<br>Tiphaine MARTIN,<br>Jean Philippe LEPRETRE,<br>Nicolas VIE |
| | 5 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2007/7/25 | Tiphaine MARTIN,<br>Jean Philippe LEPRETRE,<br>Nicolas VIE,<br>Pierre CASTAING |
| 認可範圍<br>Approval Scope | 6 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2007/7/25 | Stéphanie FIGUIERE,<br>Pierre CASTAING,<br>Christophe LUNE,<br>Robert RENDU |
| | 7 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2007/7/25 | |
| | 8 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2007/7/25 | |
| | 9 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2007/7/25 | Pierre CASTAING,<br>Dominique LESCAIL,<br>Antoine PAMART,<br>Pierre Jean LE BEC |
| | 10 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L3 | 2007/7/25 | |
| | 11 | 四十三、防鎖死煞車系統<br>43.Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2007/7/25 | |
| | 12 | 四十三之一、防鎖死煞車系統<br>43-1.Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2007/7/25 | |
| | 13 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2007/7/25 | Pierre CASTAING,<br>Tiphaine MARTIN,<br>Jean Philippe LEPRETRE,<br>Nicolas VIE |
| | 14 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2007/7/25 | |
| | 15 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2007/7/25 | |
| | 16 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2007/7/25 | Pierre CASTAING,<br>Dominique LESCAIL,<br>Antoine PAMART,<br>Pierre Jean LE BEC |
| | 17 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2007/7/25 | Pierre CASTAING,<br>Tiphaine MARTIN,<br>Jean Philippe LEPRETRE,<br>Nicolas VIE |
| | 18 | 四十九、座椅強度<br>49. Seats | M, N | 2007/7/25 | |
| | 19 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2007/7/25 | |
| | 20 | 五十一、門閂/鉸鏈<br>51.Door latches and retention components | M1, N1 | 2007/7/25 | |
| | 21 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2007/7/25 | Stéphanie FIGUIERE,<br>Pierre CASTAING,<br>Christophe LUNE,<br>Robert RENDU |
| | 22 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O | 2007/7/25 | |
| | 23 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M, N, L1, L3 | 2007/7/25 | Serge FICHEUX,<br>Rémy PERROT,<br>Thierry PAPINEAU |

| 認可日期<br>Approval Date | 2008 年 11 月 6 日<br>November 06, 2008 | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2008/7/15 | Tiphaine MARTIN,<br>Jean Philippe LEPRETRE,<br>Nicolas VIE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Jérôme GILLET |
| | 2 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2008/7/15 | |
| | 3 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2008/7/15 | |
| 認可日期<br>Approval Date | 2009 年 6 月 19 日<br>June 19, 2009 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M | 2009/3/2 | David GOMES DA SILVA,<br>Thipaine TANGUY,<br>Christian PICHON |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/3/2 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/3/2 | |
| | 4 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M1 | 2009/3/2 | Thipaine TANGUY,<br>Christian PICHON |
| | 5 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2009/3/2 | |
| | 6 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2009/3/2 | |
| | 7 | 二十六、安全帶<br>26. Safety belt | M, N | 2009/3/2 | |
| | 8 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2009/3/2 | |
| | 9 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | David GOMES DA SILVA,<br>Thipaine TANGUY,<br>Christian PICHON |
| | 10 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | |
| | 11 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2009/3/2 | |
| | 12 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2009/3/2 | |
| | 13 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2009/3/2 | |
| | 14 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 15 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2009/3/2 | David GOMES DA SILVA,<br>Thipaine TANGUY,<br>Christian PICHON |
| | 16 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2009/3/2 | |

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| | 17 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 18 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2009/3/2 | |
| | 19 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2009/3/2 | |
| | 20 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2009/3/2 | |
| | 21 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2009/3/2 | |
| | 22 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2009/3/2 | |
| | 23 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2009/3/2 | |
| | 24 | 四十九、座椅強度<br>49. Seats | M, N | 2009/3/2 | Thipaine TANGUY, Christian PICHON |
| | 25 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2009/3/2 | |
| | 26 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2009/3/2 | |
| | 27 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | David GOMES DA SILVA, Thipaine TANGUY, Christian PICHON |
| | 28 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | |
| | 29 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2009/3/2 | |
| 認可日期<br>Approval Date | 2010 年 2 月 8 日<br>February 8, 2010 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L1, L3 | 2010/12/20 | David GOMES DA SILVA, Thipaine TANGUY, Christian PICHON |
| 備註<br>Remark | 原認可編號：FR01-04-0。<br>Original APPROVAL NO.：FR01-04-0. | | | | |
| 認可日期<br>Approval Date | 2013 年 2 月 8 日<br>February 08, 2013 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| | 1 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O | 2012/11/5 | Dominique LESCAIL,<br>Antoine PAMART,<br>Pierre Jean LE BEC,<br>Pierre CASTAING |
| 認可日期<br>Approval Date | 2013 年 6 月 25 日<br>June 25, 2013 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2013/5/9 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>JEROME PASCHAL,<br>ELODIE LE PODER |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2013/5/9 | |
| | 3 | 四、靜態煞車<br>4. Static braking | M, N, O | 2013/5/9 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>JEROME PASCHAL,<br>PIERRE-JEAN LE BEC |
| | 4 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2013/5/9 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Nicolas FAVE,<br>Louis-Ferdinand PARDO |
| | 5 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2013/5/9 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE |
| | 6 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2013/5/9 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>JEROME PASCHAL,<br>ELODIE LE PODER |
| | 7 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2013/5/9 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Nicolas FAVE,<br>Louis-Ferdinand PARDO |

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| | 8 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2013/5/9 | Jean-Loup MARDUEL, Béatrice LOPEZ DE RODAS, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Claude ROTILLON, JEROME PASCHAL, PIERRE-JEAN LE BEC |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2013/5/9 | Jean-Loup MARDUEL, Béatrice LOPEZ DE RODAS, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Claude ROTILLON, Nicolas VIE, Jean-Philippe LEPRETRE |
| | 10 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2013/5/9 | |
| | 11 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2013/5/9 | |
| | 12 | 二十六、安全帶<br>26. Safety belt | M, N | 2013/5/9 | |
| | 13 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2013/5/9 | |
| | 14 | 二十八、輪胎<br>28. Tyre | M, N, O | 2013/5/9 | Jean-Loup MARDUEL, Béatrice LOPEZ DE RODAS, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Claude ROTILLON, JEROME PASCHAL, PIERRE-JEAN LE BEC |
| | 15 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2013/5/9 | |
| | 16 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2013/5/9 | Jean-Loup MARDUEL, Béatrice LOPEZ DE RODAS, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Claude ROTILLON, JEROME PASCHAL, ELODIE LE PODER |
| | 17 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2013/5/9 | |
| | 18 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2013/5/9 | |
| | 19 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2013/5/9 | |
| 認可範圍<br>Approval Scope | 20 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2013/5/9 | |
| | 21 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2013/5/9 | |
| | 22 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2013/5/9 | |
| | 23 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2013/5/9 | |
| | 24 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2013/5/9 | |
| | 25 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2013/5/9 | |
| | 26 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2013/5/9 | |
| | 27 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2013/5/9 | |
| | 28 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2013/5/9 | |

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| | 29 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2013/5/9 | |
| | 30 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2013/5/9 | |
| | 31 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2013/5/9 | |
| | 32 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2013/5/9 | Jean-Loup MARDUEL, Béatrice LOPEZ DE RODAS, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Claude ROTILLON, JEROME PASCHAL, PIERRE-JEAN LE BEC |
| | 33 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L2, L3,L5 | 2013/5/9 | |
| | 34 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2013/5/9 | |
| | 35 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2013/5/9 | |
| | 36 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2013/5/9 | Jean-Loup MARDUEL, Béatrice LOPEZ DE RODAS, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Claude ROTILLON, Nicolas VIE, Jean-Philippe LEPRETRE |
| | 37 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2013/5/9 | |
| | 38 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2013/5/9 | |
| | 39 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2013/5/9 | Jean-Loup MARDUEL, Béatrice LOPEZ DE RODAS, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Claude ROTILLON, JEROME PASCHAL, PIERRE-JEAN LE BEC |
| | 40 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2013/5/9 | Jean-Loup MARDUEL, Béatrice LOPEZ DE RODAS, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Claude ROTILLON, Nicolas VIE, Jean-Philippe LEPRETRE |
| | 41 | 四十九、座椅強度<br>49. Seats | M, N | 2013/5/9 | |
| | 42 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2013/5/9 | |
| | 43 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2013/5/9 | |
| | 44 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2013/5/9 | Jean-Loup MARDUEL, Béatrice LOPEZ DE RODAS, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Claude ROTILLON, JEROME PASCHAL, ELODIE LE PODER |
| | 45 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2013/5/9 | |
| | 46 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2013/5/9 | |

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| | 47 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2013/5/9 | Jean-Loup MARDUEL, Béatrice LOPEZ DE RODAS, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Claude ROTILLON, Thierry PAPINEAU, Louis-Ferdinand PARDO |
| 備註<br>Remark | 於 102 年 6 月 25 日變更報告簽署人<br>June 25, 2013 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 102 年 7 月 24 日<br>July 24, 2013 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2013/5/9 | Jean-Loup MARDUEL, Béatrice LOPEZ DE RODAS, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Claude ROTILLON, JEROME PASCHAL, PIERRE-JEAN LE BEC |
| 認可日期<br>Approval Date | 102 年 11 月 07 日<br>November 07, 2013 | | | | |
| 檢測地點<br>Testing Site | Autodrome de Linas-Montlhéry - BP 20212 - 91311 MONTLHÉRY CEDEX - FRANCE | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2013/5/9 | Jean-Loup MARDUEL, Béatrice LOPEZ DE RODAS, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Claude ROTILLON, JEROME PASCHAL, ELODIE LE PODER, PAMART Antoine, FIGUIERE Stéphanie |
| | 2 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2013/5/9 | |
| | 3 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2013/5/9 | Jean-Loup MARDUEL, Béatrice LOPEZ DE RODAS, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Claude ROTILLON, JEROME PASCHAL, ELODIE LE PODER |
| | 4 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2013/5/9 | |
| | 5 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2013/5/9 | |
| | 6 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2013/5/9 | Jean-Loup MARDUEL, Béatrice LOPEZ DE RODAS, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Claude ROTILLON, Nicolas VIE, Jean-Philippe LEPRETRE |
| | 7 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2013/5/9 | |

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| | 8 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2013/5/9 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE<br>PAMART Antoine,<br>MAISONNEUVE Davy |
| 認可範圍<br>Approval Scope | 9 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2013/5/9 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE |
| | 10 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2013/5/9 | |
| | 11 | 五十一之一、門閂/鉸鏈<br>(側滑動門之完整車門系統試驗除外)<br>51-1. Door latches and retention components<br>(Full door system performance requirements of sliding side door test excluded) | M1, N1 | 2013/5/9 | |
| | 12 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2013/5/9 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>JEROME PASCHAL,<br>ELODIE LE PODER |
| | 13 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2013/5/9 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Thierry PAPINEAU,<br>Louis-Ferdinand PARDO |
| | 14 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2013/5/9 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>ELODIE LE PODER,<br>Thierry PAPINEAU,<br>Alexandra MULOT |
| | 15 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2013/5/9 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE |

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| | 16 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2013/5/9 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>JEROME PASCHAL,<br>PIERRE-JEAN LE BEC,<br>PAMART Antoine,<br>CHARLOT Laurent |
| 認可日期<br>Approval Date | 103 年 11 月 14 日<br>November 14, 2014 | | | | |
| 檢測地點<br>Testing Site | Autodrome de Linas-Montlhéry - BP 20212 – 91311 MONTLHERY CEDEX - FRANCE | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE,<br>Jérôme GILLET |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Jérôme PASCHAL, Elodie VECE |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/09/30 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Jérôme PASCHAL, Elodie VECE,<br>Antoine PAMART,<br>Stéphanie FIGUIERE |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/09/30 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON, Nicolas FAVE,<br>Louis-Ferdinand PARDO,<br>Frédéric SUDRE, Jacky QUERE |

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| | 7 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON, Nicolas VIE,<br>Jean-Philippe LEPRETRE,<br>Jérôme GILLET |
| | 8 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Jérôme PASCHAL, Elodie VECE |
| | 9 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2014/09/30 | |
| 認可範圍<br>Approval Scope | 10 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Antoine PAMART,<br>Laurent CHARLOT |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON, Nicolas VIE,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Jérôme GILLET,<br>Davy MAISONNEUVE |
| | 12 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON, Nicolas VIE,<br>Jean-Philippe LEPRETRE,<br>Jérôme GILLET |
| | 13 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2014/09/30 | |
| | 14 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2014/09/30 | |
| | 15 | 二十八、輪胎<br>28. Tyre | M, N, O | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC |
| | 16 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2014/09/30 | |
| | 17 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Jérôme PASCHAL,<br>Elodie VECE |
| | 18 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2014/09/30 | |
| | 19 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2014/09/30 | |
| | 20 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2014/09/30 | |
| | 21 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2014/09/30 | |

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| | 22 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2014/09/30 | |
| | 23 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2014/09/30 | |
| | 24 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2014/09/30 | |
| | 25 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2014/09/30 | |
| | 26 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2014/09/30 | |
| | 27 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2014/09/30 | |
| 認可範圍<br>Approval Scope | 28 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Jérôme PASCHAL,<br>Elodie VECE |
| | 29 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2014/09/30 | |
| | 30 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2014/09/30 | |
| | 31 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2014/09/30 | |
| | 32 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2014/09/30 | |
| | 33 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2014/09/30 | |
| | 34 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L2,<br>L3, L5 | 2014/09/30 | |
| | 35 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Antoine PAMART,<br>Laurent CHARLOT |
| | 36 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2014/09/30 | |
| | 37 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2014/09/30 | |
| | 38 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2014/09/30 | |
| | 39 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2014/09/30 | |
| | 40 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE |
| | 41 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2014/09/30 | |
| | 42 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2014/09/30 | |

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| | 43 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2014/09/30 | |
| | 44 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Antoine PAMART,<br>Laurent CHARLOT |
| 認可範圍<br>Approval Scope | 45 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE |
| | 46 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2014/09/30 | |
| | 47 | 四十九、座椅強度<br>49. Seats | M, N | 2014/09/30 | |
| | 48 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2014/09/30 | |
| | 49 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2014/09/30 | |
| | 50 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2014/09/30 | |
| | 51 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2014/09/30 | |
| | 52 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Jérôme PASCHAL,<br>Elodie VECE |
| | 53 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2014/09/30 | |
| | 54 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2014/09/30 | |
| | 55 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2014/09/30 | |
| | 56 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Louis-Ferdinand PARDO,<br>Thierry PAPINEAU,<br>Alexandra MULOT |

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| | 57 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2014/09/30 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Antoine PAMART,<br>Laurent CHARLOT |
| 備註<br>Remark | 於 103 年 11 月 14 日變更報告簽署人<br>November 14, 2014 Modification of signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Jérôme PASCHAL,<br>Elodie VECE |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/06/24 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Jérôme PASCHAL,<br>Elodie VECE,<br>Antoine PAMART |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/06/24 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Elodie VECE |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Nicolas FAVE,<br>Louis-Ferdinand PARDO,<br>Frédéric SUDRE,<br>Jacky QUERE |
| | 7 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE |
| | 8 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Jérôme PASCHAL,<br>Elodie VECE |
| | 9 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2016/06/24 | |
| | 10 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Nicolas FAVE,<br>Louis-Ferdinand PARDO |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 11 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Antoine PAMART,<br>Laurent CHARLOT,<br>Elodie VECE |
| | 12 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE |
| | 13 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE |
| | 14 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2016/06/24 | |
| | 15 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2016/06/24 | |
| | 16 | 二十六、安全帶<br>26. Safety belt | M, N | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE |
| | 17 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE |
| | 18 | 二十八、輪胎<br>28. Tyre | M, N, O | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Marc Antoine SCORIANZ |
| | 19 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2016/06/24 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 20 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Jérôme PASCHAL,<br>Elodie VECE |
| | 21 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2016/06/24 | |
| | 22 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2016/06/24 | |
| | 23 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L2,<br>L3, L5 | 2016/06/24 | |
| | 24 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2016/06/24 | |
| | 25 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2016/06/24 | |
| | 26 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2016/06/24 | |
| | 27 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2016/06/24 | |
| | 28 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2016/06/24 | |
| | 29 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2016/06/24 | |
| | 30 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2016/06/24 | |
| | 31 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L2, L3,<br>L5 | 2016/06/24 | |
| | 32 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2016/06/24 | |
| | 33 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2016/06/24 | |
| | 34 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2016/06/24 | |
| | 35 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2016/06/24 | |
| | 36 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2016/06/24 | |
| | 37 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L2,<br>L3, L5 | 2016/06/24 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 38 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2016/06/24 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Frédéric SUDRE, Jérôme PASCHAL, Pierre-Jean LE BEC, Antoine PAMART, Laurent CHARLOT, Elodie VECE |
| | 39 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L2, L3,L5 | 2016/06/24 | |
| | 40 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2016/06/24 | |
| | 41 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2016/06/24 | |
| | 42 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2016/06/24 | |
| | 43 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2016/06/24 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Frédéric SUDRE, Nicolas VIE, Jean-Philippe LEPRETRE, Antoine PAMART, Davy MAISONNEUVE |
| | 44 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2016/06/24 | |
| | 45 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/06/24 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Pierre CASTAING, Christian PICHON, Dominique LESCAIL, Frédéric SUDRE, Nicolas VIE, Jean-Philippe LEPRETRE, Antoine PAMART, Davy MAISONNEUVE |
| | 46 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/06/24 | |
| | 47 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2016/06/24 | |
| | 48 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2016/06/24 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 49 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Antoine PAMART,<br>Laurent CHARLOT,<br>Elodie VECE |
| | 50 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE |
| | 51 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2016/06/24 | |
| | 52 | 四十九、座椅強度<br>49. Seats | M, N | 2016/06/24 | |
| | 53 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUV |
| | 54 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2016/06/24 | |
| | 55 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2016/06/24 | |
| | 56 | 五十一之一、門閂/鉸鏈<br>(側滑動門之完整車門系統試驗除外)<br>51-1. Door latches and retention components<br>(Full door system performance requirements of sliding side door test excluded) | M1, N1 | 2016/06/24 | |
| | 57 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Jérôme PASCHAL,<br>Elodie VECE |
| | 58 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2016/06/24 | |
| | 59 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2016/06/24 | |
| | 60 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2016/06/24 | |
| | 61 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Thierry PAPINEAU,<br>Louis-Ferdinand PARDO,<br>Stephane BLANC,<br>Etienne PRETET |
| | 62 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2016/06/24 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 63 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Louis-Ferdinand PARDO,<br>Thierry PAPINEAU,<br>Alexandra MULOT |
| | 64 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE |
| | 65 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2016/06/24 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Antoine PAMART,<br>Laurent CHARLOT,<br>Elodie VECE |
| 備註<br>Remark | 於 105 年 9 月 20 日變更報告簽署人<br>September 20, 2016 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 105 年 9 月 20 日<br>September 20, 2016 | | | | |
| 檢測地點<br>Testing Site | Autodrome de Linas-Montlhéry - BP 20212 – 91311 MONTLHERY CEDEX - FRANCE | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2016/06/24 | Beatrice LOPEZ DE RODAS,<br>Celine VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL, Nicolas VIE,<br>Jean-Philippe LEPRETRE,<br>Frédéric SUDRE |
| | 2 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2016/06/24 | Beatrice LOPEZ DE RODAS,<br>Celine VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL, Nicolas VIE,<br>Jean-Philippe LEPRETRE,<br>Frédéric SUDRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 3 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2016/06/24 | Beatrice LOPEZ DE RODAS,<br>Celine VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL, Nicolas VIE,<br>Jean-Philippe LEPRETRE,<br>Frédéric SUDRE |
| | 4 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L1, L2, L3,<br>L5 | 2016/06/24 | Beatrice LOPEZ DE RODAS,<br>Celine VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Frédéric SUDRE,<br>Antoine PAMART,<br>Laurent CHARLOT,<br>Elodie VECE |
| | 5 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3,<br>L5 | 2016/06/24 | |
| | 6 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/06/24 | Beatrice LOPEZ DE RODAS,<br>Celine VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL, Nicolas VIE,<br>Jean-Philippe LEPRETRE,<br>Frédéric SUDRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE |
| | 7 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2016/06/24 | |
| | 8 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2016/06/24 | |
| | 9 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2016/06/24 | |
| | 10 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2016/06/24 | Beatrice LOPEZ DE RODAS,<br>Celine VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Thierry PAPINEAU,<br>Louis-Ferdinand PARDO,<br>Frédéric SUDRE,<br>Stéphane BLANC,<br>Etienne PRETET |
| | 11 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2016/06/24 | |
| | 12 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2016/06/24 | Beatrice LOPEZ DE RODAS,<br>Celine VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Jérôme PASCHAL,<br>Elodie VECE |
| | 13 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2016/06/24 | |
| | 14 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2016/06/24 | |
| | 15 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2016/06/24 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 16 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2016/06/24 | Beatrice LOPEZ DE RODAS,<br>Celine VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE |
| | 17 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2016/06/24 | |
| | 18 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2016/06/24 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Elodie VECE,<br>Antoine PAMART |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Elodie VECE |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Louis-Ferdinand PARDO,<br>Nicolas FAVE,<br>Jacky QUERE |
| | 7 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2018/01/31 | Béatrice LOPEZ DE RODAS<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Nicolas VIE,<br>Antoine PAMART |
| | 8 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2018/01/31 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 9 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Elodie VECE |
| | 10 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2018/01/31 | |
| | 11 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Louis-Ferdinand PARDO,<br>Nicolas FAVE |
| | 12 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Elodie VECE,<br>Antoine PAMART,<br>Laurent CHARLOT |
| | 13 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Nicolas VIE,<br>Antoine PAMART,<br>Davy MAISONNEUVE |
| | 14 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L | 2018/01/31 | |
| | 15 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Nicolas VIE,<br>Antoine PAMART,<br>Pascal BOUR |
| | 16 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2018/01/31 | |
| | 17 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2018/01/31 | |
| | 18 | 二十六、安全帶<br>26. Safety belt | M, N | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Pascal BOUR |
| | 19 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2018/01/31 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 20 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Pascal BOUR |
| | 21 | 二十八、輪胎<br>28. Tyre | M, N, O | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Marc-Antoine SCORIANZ,<br>Adrien LEDRU |
| | 22 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 23 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Elodie VECE |
| | 24 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2018/01/31 | |
| | 25 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2018/01/31 | |
| | 26 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 27 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2018/01/31 | |
| | 28 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2018/01/31 | |
| | 29 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2018/01/31 | |
| | 30 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2018/01/31 | |
| | 31 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 32 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 33 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2018/01/31 | |
| | 34 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 35 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2018/01/31 | |
| | 36 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2018/01/31 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 37 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Elodie VECE |
| | 38 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2018/01/31 | |
| | 39 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2018/01/31 | |
| | 40 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 41 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Elodie VECE,<br>Antoine PAMART,<br>Laurent CHARLOT |
| | 42 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L2, L3,L5 | 2018/01/31 | |
| | 43 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 44 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 45 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2018/01/31 | |
| | 46 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2018/01/31 | |
| | 47 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2018/01/31 | |
| | 48 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE,<br>Jérémy MAGNIEZ,<br>Frédéric LOMBARD,<br>Jean-Marc DUTROU |
| | 49 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2018/01/31 | |
| | 50 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/01/31 | |
| | 51 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/01/31 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 52 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE,<br>Jérémy MAGNIEZ,<br>Frédéric LOMBARD,<br>Jean-Marc DUTROU |
| | 53 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2018/01/31 | |
| | 54 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2018/01/31 | |
| | 55 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2018/01/31 | |
| | 56 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Elodie VECE,<br>Antoine PAMART,<br>Laurent CHARLOT |
| | 57 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE |
| | 58 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2018/01/31 | |
| | 59 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2018/01/31 | |
| | 60 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE,<br>Pascal BOUR |
| | 61 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2018/01/31 | |
| | 62 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2018/01/31 | |
| | 63 | 五十一之一、門閂/鉸鏈<br>(側滑動門之完整車門系統試驗除外)<br>51-1. Door latches and retention components<br>(Full door system performance requirements of sliding side door test excluded) | M1, N1 | 2018/01/31 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 64 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2018/01/31 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Dominique LESCAIL, Frédéric SUDRE, Fabrice HERVELEU, Elodie COLLOT, Elodie VECE, Jérôme PASCHAL |
| | 65 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2018/01/31 | |
| | 66 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2018/01/31 | |
| | 67 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2018/01/31 | |
| | 68 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2018/01/31 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Dominique LESCAIL, Frédéric SUDRE, Fabrice HERVELEU, Elodie COLLOT, Louis-Ferdinand PARDO, Thierry PAPINEAU, Stéphane BLANC, Etienne PRETET |
| | 69 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 70 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 71 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 72 | 五十九、適路性前方照明系統<br>59. Adaptative front lighting system (AFS) | M, N | 2018/01/31 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Dominique LESCAIL, Frédéric SUDRE, Fabrice HERVELEU, Elodie COLLOT, Elodie VECE, Jérôme PASCHAL |
| | 73 | 五十九之一、適路性前方照明系統<br>59-1. Adaptative front lighting system (AFS) | M, N | 2018/01/31 | |
| | 74 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2018/01/31 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Dominique LESCAIL, Frédéric SUDRE, Fabrice HERVELEU, Elodie COLLOT, Louis-Ferdinand PARDO, Thierry PAPINEAU, Alexandra MULOT |
| | 75 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2018/01/31 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Dominique LESCAIL, Frédéric SUDRE, Fabrice HERVELEU, Elodie COLLOT, Jean-Philippe LEPRETRE, Pascal BOUR |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 76 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Elodie VECE,<br>Antoine PAMART,<br>Laurent CHARLOT |
| | 77 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Elodie VECE |
| | 78 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L | 2018/01/31 | |
| | 79 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls | M, N | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Antoine PAMART |
| | 80 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Antoine PAMART,<br>Davy MAISONNEUVE |
| | 81 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2018/01/31 | |
| 備註<br>Remark | 於 107 年 4 月 12 日變更報告簽署人<br>April 12, 2018 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 102 年 6 月 25 日至 107 年 4 月 20 日<br>June 25, 2013 to April 20, 2018 | | | | |
| 檢測地點<br>Testing Site | Autodrome de Linas-Montlhéry - BP 20212 – 91311 MONTLHERY CEDEX - FRANCE | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十九、座椅強度<br>49. Seats | M, N | 2018/01/31 | Jean-Loup MARDUEL,<br>Béatrice LOPEZ DE RODAS,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL,<br>Claude ROTILLON,<br>Nicolas VIE,<br>Jean-Philippe LEPRETRE |
| 備註<br>Remark | 107 年 4 月 20 日變更認可範圍<br>April 20, 2018 modified Approval Scope . | | | | |

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|---|---|---|---|---|---|
| 認可期間<br>Period of Approval | 105 年 9 月 20 日至 107 年 4 月 20 日<br>September 20, 2016 to April 20, 2018 | | | | |
| 檢測地點<br>Testing Site | Autodrome de Linas-Montlhéry - BP 20212 – 91311 MONTLHERY CEDEX - FRANCE | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2018/01/31 | Beatrice LOPEZ DE RODAS,<br>Celine VALLAUDE,<br>Pierre CASTAING,<br>Christian PICHON,<br>Dominique LESCAIL, Nicolas VIE,<br>Jean-Philippe LEPRETRE,<br>Frédéric SUDRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE |
| 備註<br>Remark | 107 年 4 月 20 日變更認可範圍<br>April 20, 2018 modified Approval Scope . | | | | |
| 認可日期<br>Approval Date | 107 年 4 月 20 日<br>April 20, 2018 | | | | |
| 檢測地點<br>Testing Site | 1. 聲音警告裝置（喇叭）安裝規定、速率計、安全玻璃、動態煞車、前方碰撞乘員保護、座椅強度、門閂/鉸鏈、電動汽車之電氣安全、煞車輔助系統、車輛穩定性電子式控制系統：<br>Installation of audible warning devices, Speedometer, Safety glass, Dynamic braking , The protection of the occupants in the event of a frontal collision, Seats, Door latches and retention components, Electric safety requirements for battery electric vehicles, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC):<br>Autodrome de Linas-Montlhéry - BP 20212 – 91311 MONTLHERY CEDEX - FRANCE<br>2. 車速限制機能：<br>Speed limitation devices<br>PSA Peugeot Citroën<br>Centre technique de Belchamp, 25420 Voujeaucourt, France | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Louis-Ferdinand PARDO,<br>Nicolas FAVE,<br>Jacky QUERE |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Elodie VECE,<br>Antoine PAMART,<br>Laurent CHARLOT |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 3 | 二十五之三、安全玻璃<br>(耐候性試驗、抗溫變試驗、耐燃性試驗、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(Test of resistance to simulated weathering , Test of resistance to temperature changes, Burning behaviour (fire-resistance) test, the set of sand drop, carwash and wiper test excluded) | M, N, L1, L2, L3, L5 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Pascal BOUR |
| | 4 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Elodie VECE,<br>Antoine PAMART,<br>Laurent CHARLOT |
| | 5 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE,<br>Jérémy MAGNIEZ,<br>Frédéric LOMBARD,<br>Jean-Marc DUTROU |
| | 6 | 四十九、座椅強度<br>(M2、M3 類車型之靜態測試除外)<br>49. Seats<br>(Static tests for M2 and M3 vehicle categories excluded) | M, N | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE,<br>Pascal BOUR |
| | 7 | 四十九之一、座椅強度<br>(M2、M3 類車型之靜態測試除外)<br>49-1. Seats<br>(Static tests for M2 and M3 vehicle categories excluded) | M, N | 2018/01/31 | |
| | 8 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2018/01/31 | |
| | 9 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Louis-Ferdinand PARDO,<br>Thierry PAPINEAU,<br>Alexandra MULOT |

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| 認可範圍<br>Approval Scope | 10 | 七十六、車速限制機能<br>76. Speed limitation devices | M1, N1 | 2018/01/31 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL<br>Pierre-Jean LE BEC,<br>Elodie VECE,<br>Antoine PAMART,<br>Laurent CHARLOT |
| | 11 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2018/01/31 | |
| | 12 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2018/01/31 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2019/01/07 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jacky QUERE,<br>Julien TARDY,<br>Yoni MEYER |
| | 2 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2019/01/07 | |
| | 3 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2019/01/07 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Elodie VECE,<br>Antoine PAMART |
| | 4 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2019/01/07 | |
| | 5 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2019/01/07 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Yoni MEYER,<br>Jacky QUERE |
| | 6 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2019/01/07 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Elodie VECE,<br>Antoine PAMART |
| | 7 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2019/01/07 | |
| | 8 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2019/01/07 | |
| | 9 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2019/01/07 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Elodie VECE,<br>Antoine PAMART |
| | 10 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2019/01/07 | |
| | 11 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2019/01/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 12 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2019/01/07 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jacky QUERE,<br>Julien TARDY,<br>Yoni MEYER |
| | 13 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2019/01/07 | |
| | 14 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2019/01/07 | |
| | 15 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2019/01/07 | |
| | 16 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2019/01/07 | |
| | 17 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2019/01/07 | |
| | 18 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2019/01/07 | |
| | 19 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2019/01/07 | |
| | 20 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2019/01/07 | |
| | 21 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2019/01/07 | |
| | 22 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2019/01/07 | |
| | 23 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L2,<br>L3, L5 | 2019/01/07 | |
| | 24 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE,<br>Frédéric LOMBARD,<br>Jean-Marc DUTROU,<br>Nicolas VIE |
| | 25 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | |
| | 26 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | |
| | 27 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 28 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2019/01/07 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE,<br>Johann SANTERRE |
| | 29 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2019/01/07 | |
| | 30 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2019/01/07 | |
| | 31 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2019/01/07 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Elodie VECE,<br>Jérôme PASCHAL,<br>Antoine PAMART |
| | 32 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2019/01/07 | |
| | 33 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2019/01/07 | |
| | 34 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2019/01/07 | |
| | 35 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2019/01/07 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Thierry PAPINEAU,<br>Stéphane BLANC,<br>Etienne PRETET,<br>Christophe LAMALLE |
| | 36 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2019/01/07 | |
| | 37 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2019/01/07 | |
| | 38 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2019/01/07 | |
| | 39 | 五十九、適路性前方照明系統<br>59. Adaptative front lighting system (AFS) | M, N | 2019/01/07 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Elodie VECE,<br>Jérôme PASCHAL,<br>Antoine PAMART |
| | 40 | 五十九之一、適路性前方照明系統<br>59-1. Adaptative front lighting system (AFS) | M, N | 2019/01/07 | |
| | 41 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2019/01/07 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Thierry PAPINEAU,<br>Alexandra MULOT |
| | 42 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2019/01/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 43 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2019/01/07 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Dominique LESCAIL,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Elodie VECE,<br>Antoine PAMART |
| | 44 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2019/01/07 | |
| 備註<br>Remark | 於 108 年 2 月 18 日變更報告簽署人<br>February 18, 2019 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Elodie VECE,<br>Antoine PAMART |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Elodie VECE |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jacky QUERE,<br>Julien TARDY,<br>Yoni MEYER |
| | 7 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2019/06/28 | |
| | 8 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2019/06/28 | Béatrice LOPEZ DE RODAS<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Nicolas VIE,<br>Antoine PAMART |
| | 9 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2019/06/28 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 10 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Elodie VECE,<br>Antoine PAMART |
| | 11 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2019/06/28 | |
| | 12 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Yoni MEYER,<br>Jacky QUERE |
| | 13 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Elodie VECE,<br>Antoine PAMART,<br>Laurent CHARLOT |
| | 14 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2019/06/28 | |
| | 15 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Nicolas VIE,<br>Antoine PAMART,<br>Davy MAISONNEUVE |
| | 16 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L | 2019/06/28 | |
| | 17 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Pascal BOUR |
| | 18 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2019/06/28 | |
| | 19 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2019/06/28 | |
| | 20 | 二十五之三、安全玻璃<br>(耐候性試驗、抗溫變試驗、耐燃性試驗、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(Test of resistance to simulated weathering , Test of resistance totemperature changes, Burning behaviour (fire-resistance) test, the set of sand drop, carwash and wiper test excluded) | M, N, L1, L2, L3, L5 | 2019/06/28 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| | 21 | 二十六、安全帶<br>26. Safety belt | M, N | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Pascal BOUR |
| | 22 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2019/06/28 | |
| 認可範圍<br>Approval Scope | 23 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Pascal BOUR |
| | 24 | 二十八、輪胎<br>28. Tyre | M, N, O | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Marc-Antoine SCORIANZ,<br>Adrien LEDRU |
| | 25 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O,<br>L1, L2,<br>L3, L5 | 2019/06/28 | |
| | 26 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Elodie VECE,<br>Antoine PAMART |
| | 27 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2019/06/28 | |
| | 27 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2019/06/28 | |
| | 28 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L2,<br>L3, L5 | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Elodie VECE,<br>Antoine PAMART |
| | 29 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2019/06/28 | |
| | 30 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2019/06/28 | |
| | 31 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2019/06/28 | |
| | 32 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2019/06/28 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| | 33 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2019/06/28 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Frédéric SUDRE, Fabrice HERVELEU, Elodie COLLOT, Jérôme PASCHAL, Elodie VECE, Antoine PAMART |
| | 34 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 35 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2019/06/28 | |
| | 36 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| 認可範圍<br>Approval Scope | 37 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2019/06/28 | |
| | 38 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2019/06/28 | |
| | 39 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2019/06/28 | |
| | 40 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2019/06/28 | |
| | 41 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2019/06/28 | |
| | 42 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 43 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2019/06/28 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Frédéric SUDRE, Fabrice HERVELEU, Elodie COLLOT, Jérôme PASCHAL, Pierre-Jean LE BEC, Elodie VECE, Antoine PAMART, Laurent CHARLOT |
| | 44 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L2, L3,L5 | 2019/06/28 | |
| | 45 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 46 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 47 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| | 48 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2019/06/28 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Frédéric SUDRE, Fabrice HERVELEU, Elodie COLLOT, Jérôme PASCHAL, Pierre-Jean LE BEC, Elodie VECE, Antoine PAMART, Laurent CHARLOT |
| | 49 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2019/06/28 | |
| | 50 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2019/06/28 | |
| | 51 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2019/06/28 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Frédéric SUDRE, Fabrice HERVELEU, Elodie COLLOT, Jean-Philippe LEPRETRE, Antoine PAMART, Davy MAISONNEUVE, Frédéric LOMBARD, Jean-Marc DUTROU, Nicolas VIE |
| 認可範圍<br>Approval Scope | 52 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2019/06/28 | |
| | 53 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/06/28 | |
| | 54 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/06/28 | |
| | 55 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/06/28 | |
| | 56 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2019/06/28 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Frédéric SUDRE, Fabrice HERVELEU, Elodie COLLOT, Jean-Philippe LEPRETRE, Antoine PAMART, Davy MAISONNEUVE, Frédéric LOMBARD, Jean-Marc DUTROU, Nicolas VIE |
| | 57 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2019/06/28 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| | 58 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE,<br>Frédéric LOMBARD,<br>Jean-Marc DUTROU,<br>Nicolas VIE |
| | 59 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2019/06/28 | |
| | 60 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Elodie VECE,<br>Antoine PAMART,<br>Laurent CHARLOT |
| | 61 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE,<br>Johann SANTERRE |
| | 62 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2019/06/28 | |
| | 63 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2019/06/28 | |
| 認可範圍<br>Approval Scope | 64 | 四十九、座椅強度<br>(M2、M3 類車型之靜態測試除外)<br>49. Seats<br>(Static tests for M2 and M3 vehicle categories excluded) | M, N | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE,<br>Pascal BOUR |
| | 65 | 四十九之一、座椅強度<br>(M2、M3 類車型之靜態測試除外)<br>49-1. Seats<br>(Static tests for M2 and M3 vehicle categories excluded) | M, N | 2019/06/28 | |
| | 66 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2019/06/28 | |
| | 67 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2019/06/28 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 68 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Antoine PAMART,<br>Davy MAISONNEUVE,<br>Pascal BOUR |
| | 69 | 五十一之一、門閂/鉸鏈<br>(側滑動門之完整車門系統試驗除外)<br>51-1. Door latches and retention components<br>(Full door system performance requirements of sliding side door test excluded) | M1, N1 | 2019/06/28 | |
| | 70 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2019/06/28 | |
| | 71 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Elodie VECE,<br>Jérôme PASCHAL,<br>Antoine PAMART |
| | 72 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2019/06/28 | |
| | 73 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2019/06/28 | |
| | 74 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2019/06/28 | |
| | 75 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Thierry PAPINEAU,<br>Stéphane BLANC,<br>Etienne PRETET,<br>Christophe LAMALLE |
| 認可範圍<br>Approval Scope | 76 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2019/06/28 | |
| | 77 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2019/06/28 | |
| | 78 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2019/06/28 | |
| | 79 | 五十九、適路性前方照明系統<br>59. Adaptative front lighting system (AFS) | M, N | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Elodie VECE,<br>Jérôme PASCHAL,<br>Antoine PAMART |
| | 80 | 五十九之一、適路性前方照明系統<br>59-1. Adaptative front lighting system (AFS) | M, N | 2019/06/28 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 81 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Thierry PAPINEAU,<br>Alexandra MULOT |
| | 82 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2019/06/28 | |
| | 83 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jean-Philippe LEPRETRE,<br>Pascal BOUR |
| | 84 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2019/06/28 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Frédéric SUDRE,<br>Fabrice HERVELEU,<br>Elodie COLLOT,<br>Jérôme PASCHAL,<br>Pierre-Jean LE BEC,<br>Elodie VECE,<br>Antoine PAMART,<br>Laurent CHARLOT |
| 備註<br>Remark | 於 108 年 9 月 9 日變更報告簽署人<br>September 09, 2019 Modification of signatories. | | | | |

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| 認可日期<br>Approval Date | 108 年 9 月 25 日<br>September 25, 2019 | | | | |
| 檢測地點<br>Testing Site | Autodrome de Linas-Montlhéry - BP 20212 – 91311 MONTLHERY CEDEX - FRANCE | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2,<br>L3, L5 | 2019/09/10 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Elodie COLLOT,<br>Fabrice HERVELEU,<br>Frédéric SUDRE,<br>Arnaud HELDERLE,<br>Christophe BOQUET,<br>Gigy DI BERNARDO |
| | 2 | 十三、機車腳架穩定性與耐久性規定<br>(耐久性試驗除外)<br>13. The requirement of stability and durability regarding motorcycle stands<br>(The test of durability excluded) | L1, L3 | 2019/09/10 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Elodie COLLOT,<br>Fabrice HERVELEU,<br>Frédéric SUDRE,<br>Jérôme PASCHAL, Elodie VECE |
| | 3 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2,<br>L3, L5 | 2019/09/10 | Béatrice LOPEZ DE RODAS,<br>Céline VALLAUDE,<br>Elodie COLLOT,<br>Fabrice HERVELEU,<br>Frédéric SUDRE,<br>Jean-Philippe LEPRETRE,<br>Pascal BOUR |

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| | 4 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2019/09/10 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Elodie COLLOT, Fabrice HERVELEU, Frédéric SUDRE, Yoni MEYER, Jacky QUERE |
| | 5 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2019/09/10 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Elodie COLLOT, Fabrice HERVELEU, Frédéric SUDRE, Antoine PAMART |
| | 6 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2019/09/10 | |
| | 7 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2019/09/10 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Elodie COLLOT, Fabrice HERVELEU, Frédéric SUDRE, Yoni MEYER, Jacky QUERE |
| | 8 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2019/09/10 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Elodie COLLOT, Fabrice HERVELEU, Frédéric SUDRE, Jean-Philippe LEPRETRE, Nicolas VIE |
| | 9 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2019/09/10 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Elodie COLLOT, Fabrice HERVELEU, Frédéric SUDRE, Antoine PAMART, Davy MAISONNEUVE |
| 認可日期<br>Approval Date | 109 年 4 月 13 日<br>April 13, 2020 | | | | |
| 檢測地點<br>Testing Site | Certification & Regulation Compliance Division, Motorcycle & Power Equipment Certification Office (Kumamoto)<br>1500, Hirakawa, Ozu-Machi, Kikuchi-Gun, Kumamoto Pref., 869-1293, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十三、機車腳架穩定性與耐久性規定<br>(耐久性試驗)<br>13. The requirement of stability and durability regarding motorcycle stands<br>(Durability test) | L3 | 2020/03/03 | Béatrice LOPEZ DE RODAS, Céline VALLAUDE, Elodie COLLOT, Fabrice HERVELEU, Frédéric SUDRE, Jérôme PASCHAL, Elodie VECE |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2020/03/03 | LOPEZ DE RODAS Béatrice, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, LE PODER Elodie, PAMART Antoine |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2020/03/03 | LOPEZ DE RODAS Béatrice, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, LE BEC Pierre-Jean, LE PODER Elodie |
| | 6 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2020/03/03 | LOPEZ DE RODAS Béatrice, VALLAUDE Céline, COLLOT Elodie, HERVELEU Fabrice, SUDRE Frédéric, LE PODER Elodie, CHARLOT Laurent |
| | 7 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2020/03/03 | LOPEZ DE RODAS Béatrice, VALLAUDE Céline, COLLOT Elodie, HERVELEU Fabrice, SUDRE Frédéric, LEPRETRE Jean-Philippe, BOUR Pascal, DROZDOWSKI David |
| | 8 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2020/03/03 | LOPEZ DE RODAS Béatrice, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, LE PODER Elodie, PAMART Antoine, DEPREE Antoine |
| | 9 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2020/03/03 | |
| | 10 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2020/03/03 | LOPEZ DE RODAS Béatrice, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, LE BEC Pierre-Jean, LE PODER Elodie, PAMART Antoine, CHARLOT Laurent |
| | 11 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 12 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2,<br>L3, L5 | 2020/03/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>COLLOT Elodie,<br>HERVELEU Fabrice,<br>SUDRE Frédéric,<br>PAMART Antoine,<br>DEPREE Antoine |
| | 13 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2,<br>L3, L5 | 2020/03/03 | |
| | 14 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2020/03/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>PAMART Antoine,<br>BOUR Pascal,<br>PINTO SOARES Rolando |
| | 15 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2020/03/03 | |
| | 16 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2020/03/03 | |
| | 17 | 二十五之三、安全玻璃<br>(耐候性試驗、抗溫變試驗、耐燃性試驗、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(Test of resistance to simulated weathering, Test of resistance totemperature changes, Burning behaviour (fire-resistance) test, the set of sand drop, carwash and wiper test excluded) | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 18 | 二十六、安全帶<br>26. Safety belt | M, N | 2020/03/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>BOUR Pascal,<br>PINTO SOARES Rolando |
| | 19 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2020/03/03 | |
| | 20 | 二十八、輪胎<br>28. Tyre | M, N, O | 2020/03/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LE BEC Pierre-Jean,<br>SCORIANZ Marc-Antoine,<br>LE PODER Elodie |
| | 21 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O,<br>L1, L2, L3,<br>L5 | 2020/03/03 | |
| | 22 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2020/03/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LE PODER Elodie,<br>PAMART Antoine,<br>DEPREE Antoine |
| | 23 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2020/03/03 | |
| | 24 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 25 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L2, L3,<br>L5 | 2020/03/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine,<br>LE PODER Elodie,<br>DEPREE Antoine |
| | 26 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2020/03/03 | |
| | 27 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2020/03/03 | |
| | 28 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2020/03/03 | |
| | 29 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2020/03/03 | |
| | 30 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L2, L3,<br>L5 | 2020/03/03 | |
| | 31 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L2, L3,<br>L5 | 2020/03/03 | |
| | 32 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2020/03/03 | |
| | 33 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L2, L3,<br>L5 | 2020/03/03 | |
| | 34 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2020/03/03 | |
| | 35 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2020/03/03 | |
| | 36 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2020/03/03 | |
| | 37 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2020/03/03 | |
| | 38 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 39 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L2, L3,<br>L5 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 40 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2020/03/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LE BEC Pierre-Jean,<br>LE PODER Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent |
| | 41 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3,L5 | 2020/03/03 | |
| | 42 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L2, L3,<br>L5 | 2020/03/03 | |
| | 43 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L1, L2, L3,<br>L5 | 2020/03/03 | |
| | 44 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3,<br>L5 | 2020/03/03 | |
| | 45 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3,<br>L5 | 2020/03/03 | |
| | 46 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3,<br>L5 | 2020/03/03 | |
| | 47 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2020/03/03 | |
| | 48 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2020/03/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine,<br>LE PODER Elodie,<br>DEPREE Antoine |
| | 49 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 50 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 51 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2020/03/03 | |
| | 52 | 五十九、適路性前方照明系統<br>59. Adaptative front lighting system (AFS) | M, N | 2020/03/03 | |
| | 53 | 五十九之一、適路性前方照明系統<br>59-1. Adaptative front lighting system (AFS) | M, N | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 54 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2020/03/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LE BEC Pierre-Jean,<br>LE PODER Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent |
| | 55 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2020/03/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine,<br>LE PODER Elodie,<br>DEPREE Antoine |
| | 56 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| | 57 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls | M, N | 2020/03/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine,<br>DEPREE Antoine |
| | 58 | 七十六、車速限制機能<br>76. Speed limitation devices | M1, N1 | 2020/03/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>LESCAIL Dominique,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LE BEC Pierre-Jean,<br>LE PODER Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent |
| | 59 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2020/03/03 | |
| | 60 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 8 月 28 日變更報告簽署人<br>August 28, 2020 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 109 年 9 月 14 日<br>September 14, 2020 | | | | |
| 檢測地點<br>Testing Site | Autodrome de Linas-Montlhéry - BP 20212 – 91311 MONTLHERY CEDEX - FRANCE | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2020/03/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>PAMART Antoine,<br>MAISONNEUVE Davy,<br>LE PODER Elodie,<br>BOUR Pascal |

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| | 2 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2020/03/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>PAMART Antoine,<br>MAISONNEUVE Davy,<br>BOUR Pascal |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四、靜態煞車<br>4. Static braking | M, N, O | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LE PODER Elodie |
| | 2 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>QUERE Jacky,<br>TARDY Julien,<br>LINTANF Jeremy,<br>HELDERLE Arnaud,<br>SAMPIETRO Laurent |
| | 3 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2021/06/03 | |
| | 4 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>HELDERLE Arnaud,<br>BOQUET Christophe,<br>DI BERNARDO Gigy,<br>VANDEVELDE Bruno |
| | 5 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>QUERE Jacky,<br>LINTANF Jeremy,<br>SAMPIETRO Laurent |
| | 6 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>QUERE Jacky,<br>LINTANF Jeremy,<br>SAMPIETRO Laurent |
| | 7 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LE PODER Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent |

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| 認可範圍<br>Approval Scope | 8 | 二十八、輪胎<br>28. Tyre | M, N, O | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>SCORIANZ Marc-Antoine,<br>LE PODER Elodie,<br>LE BOUQUIN Florian |
| | 9 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O,<br>L1,<br>L2, L3, L5 | 2021/06/03 | |
| | 10 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LE PODER Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent |
| | 11 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3,L5 | 2021/06/03 | |
| | 12 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L2, L3,<br>L5 | 2021/06/03 | |
| | 13 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L1, L2, L3,<br>L5 | 2021/06/03 | |
| | 14 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O,<br>L1, L2, L3,<br>L5 | 2021/06/03 | |
| | 15 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4,<br>L1, L3, L5 | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LE PODER Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent |
| | 16 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3,<br>L5 | 2021/06/03 | |
| | 17 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3,<br>L5 | 2021/06/03 | |
| | 18 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system – The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>PAMART Antoine,<br>MAISONNEUVE Davy,<br>LOMBARD Frédéric,<br>DUTROU Jean-Marc,<br>VIE Nicolas,<br>TISSOT Myriam |
| | 19 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system – The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2021/06/03 | |
| | 20 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/06/03 | |
| | 21 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/06/03 | |

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| 認可範圍<br>Approval Scope | 22 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>PAMART Antoine,<br>MAISONNEUVE Davy,<br>LOMBARD Frédéric,<br>DUTROU Jean-Marc,<br>VIE Nicolas,<br>TISSOT Myriam |
| | 23 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>PAMART Antoine,<br>MAISONNEUVE Davy,<br>LOMBARD Frédéric,<br>DUTROU Jean-Marc,<br>VIE Nicolas,<br>TISSOT Myriam |
| | 24 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2021/06/03 | |
| | 25 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2021/06/03 | |
| | 26 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2021/06/03 | |
| | 27 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LE PODER Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent |
| | 28 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>PAMART Antoine,<br>MAISONNEUVE Davy,<br>SANTERRE Johann |
| | 29 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2021/06/03 | |
| | 30 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2021/06/03 | |
| | 31 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAPINEAU Thierry,<br>BLANC Stéphane,<br>PRETET Etienne,<br>LAMALLE Christophe,<br>BOUBACAR Sadou,<br>TARDY Julien,<br>SAMPIETRO Laurent |
| | 32 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2021/06/03 | |
| | 33 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2021/06/03 | |
| | 34 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2021/06/03 | |

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| 認可範圍<br>Approval Scope | 35 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LE PODER Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent |
| | 36 | 七十六、車速限制機能<br>76. Speed limitation devices | M1, N1 | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LE PODER Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent |
| | 37 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2021/06/03 | OPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>QUERE Jacky,<br>LINTANF Jeremy,<br>SAMPIETRO Laurent |
| | 38 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision forprevention of fuel tank firerisks | M1, N1 | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>VIE Nicolas,<br>TISSOT Myriam |
| 備註<br>Remark | 於 110 年 6 月 10 日變更報告簽署人<br>June 10, 2021 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 110 年 8 月 3 日<br>August 03, 2021 | | | | |
| 檢測地點<br>Testing Site | AstaZero Hällered Göksholmen 1, SE-504 91 Sandhult, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | N3 | 2021/06/03 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>COLLOT Elodie,<br>HERVELEU Fabrice,<br>SUDRE Frédéric,<br>CHARLOT Laurent |
| | 2 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | N3 | 2021/06/03 | |

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| 認可日期<br>Approval Date | 110 年 12 月 2 日<br>December 02, 2021 | | | | |
| 檢測地點<br>Testing Site | Autodrome de Linas-Montlhéry - BP 20212 – 91311 MONTLHERY CEDEX - FRANCE | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | L3 | 2021/09/17 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie |
| | 2 | 七十六、車速限制機能<br>76. Speed limitation devices | M2, M3,<br>N2, N3 | 2021/09/17 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LE PODER Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | L3 | 2021/12/29 | LOPEZ DE RODAS Béatrice,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine,<br>MAISONNEUVE Davy |
| 備註<br>Remark | 於 111 年 1 月 7 日變更報告簽署人<br>January 07, 2022 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 111 年 11 月 22 日<br>November 22, 2022 | | | | |
| 檢測地點<br>Testing Site | 1. 轉向系統：<br>Steering equipment：<br>PSA Peugeot Citroën<br>Centre technique de Belchamp, 25420 Voujeaucourt, France<br>2. 車道偏離輔助警示系統、緊急煞車輔助系統：<br>Lane departure warning system, Advanced emergency braking system：<br>620 Route des Fromentaux 01500 Saint-Maurice-de-Rémens - FRANCE | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF類型B2、C、D、E除外)<br>47-1. Steering equipment (Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M1, N1 | 2022/09/27 | VALLAUDE Céline,<br>PAMART Antoine,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>SUDRE Frédéric,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy |

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| 認可範圍<br>Approval Scope | 2 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF類型B2、D、E除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, D, E excluded) | M1, N1 | 2022/09/27 | VALLAUDE Céline,<br>PAMART Antoine,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>SUDRE Frédéric,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy |
| | 3 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2 | 2022/09/27 | VALLAUDE Céline,<br>PAMART Antoine,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy |
| | 4 | 七十二、緊急煞車輔助系統<br>(移動目標警示與作動試驗(移動目標之速度67公里/小時(正負2公里/小時)除外))<br>72. Advanced emergency braking system<br>(Warning and activation test with a moving target(Target speed 67±2 km/h excluded)) | M2, M3, N2 | 2022/09/27 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2022/09/27 | VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2022/09/27 | PAMART Antoine,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>MAISONNEUVE Davy,<br>DEPREE Antoine |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2022/09/27 | PAMART Antoine,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LOMBARD Frédéric,<br>MAISONNEUVE Davy,<br>DEPREE Antoine |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2022/09/27 | VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/09/27 | VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine,<br>QUERE Jacky,<br>TARDY Julien,<br>LINTANF Jeremy,<br>HELDERLE Arnaud,<br>SAMPIETRO Laurent |
| | 7 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 8 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, HELDERLE Arnaud, BOQUET Christophe, DI BERNARDO Gigy, VANDEVELDE Bruno |
| | 9 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, COLLOT Elodie, HERVELEU Fabrice, SUDRE Frédéric, CHARLOT Laurent, SCHIAVON Bruno |
| | 10 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, COLLOT Elodie, HERVELEU Fabrice, SUDRE Frédéric, LEPRETRE Jean-Philippe, BOUR Pascal, DROZDOWSKI David, LOMBARD Frédéric, VIE Nicolas |
| | 11 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, LEPRETRE Jean-Philippe, VIE Nicolas, BOUR Pascal, LOMBARD Frédéric, MAISONNEUVE Davy |
| | 12 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2022/09/27 | |
| | 13 | 二十、反光識別材料<br>20. Retro-reflective markings | M, N, O | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, DEPREE Antoine, LOMBARD Frédéric, MAISONNEUVE Davy |
| | 14 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2022/09/27 | |
| | 15 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2022/09/27 | |
| | 16 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, QUERE Jacky, LINTANF Jeremy, SAMPIETRO Laurent, LECONTE Vanessa |
| | 17 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2022/09/27 | |
| | 18 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, CHARLOT Laurent, MAISONNEUVE Davy |
| | 19 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 20 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, LEPRETRE Jean-Philippe, VIE Nicolas, MAISONNEUVE Davy, BOUR Pascal, LOMBARD Frédéric, PERONNO Anthony |
| | 21 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L | 2022/09/27 | |
| | 22 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N, L3 | 2022/09/27 | VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, PAMART Antoine, LEPRETRE Jean-Philippe, MAISONNEUVE Davy, BOUR Pascal, VIE Nicolas |
| | 23 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, COLLOT Elodie, HERVELEU Fabrice, SUDRE Frédéric, DEPREE Antoine, MAISONNEUVE Davy |
| | 24 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2022/09/27 | |
| | 25 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, LEPRETRE Jean-Philippe, BOUR Pascal, LOMBARD Frédéric, MAISONNEUVE Davy, VIE Nicolas |
| | 26 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2022/09/27 | |
| | 27 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2022/09/27 | |
| | 28 | 二十五之三、安全玻璃<br>(耐候性試驗、抗溫變試驗、耐燃性試驗、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(Test of resistance to simulated weathering , Test of resistance totemperature changes, Burning behaviour (fire-resistance) test, the set of sand drop, carwash and wiper test excluded) | M, N, L1, L2, L3, L5 | 2022/09/27 | |
| | 29 | 二十六、安全帶<br>26. Safety belt | M, N | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, LEPRETRE Jean-Philippe, BOUR Pascal, LOMBARD Frédéric, MAISONNEUVE Davy, VIE Nicolas, BONELLI Roberto |
| | 30 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 31 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, LEPRETRE Jean-Philippe, BOUR Pascal, LOMBARD Frédéric, PERONNO Anthony, MAISONNEUVE Davy, VIE Nicolas |
| | 32 | 二十八、輪胎<br>28. Tyre | M, N, O | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, SCORIANZ Marc-Antoine, LE BOUQUIN Florian |
| | 33 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 34 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, DEPREE Antoine, LOMBARD Frédéric, MAISONNEUVE Davy |
| | 35 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2022/09/27 | |
| | 36 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2022/09/27 | |
| | 37 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 38 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2022/09/27 | |
| | 39 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2022/09/27 | |
| | 40 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2022/09/27 | |
| | 41 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2022/09/27 | |
| | 42 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 43 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 44 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2022/09/27 | |
| | 45 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 46 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2022/09/27 | |
| | 47 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2022/09/27 | |
| | 48 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2022/09/27 | |
| | 49 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2022/09/27 | |
| | 50 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2022/09/27 | |
| | 51 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 52 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, CHARLOT Laurent, MAISONNEUVE Davy |
| | 53 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L2, L3, L5 | 2022/09/27 | |
| | 54 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 55 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, CHARLOT Laurent, MAISONNEUVE Davy |
| | 56 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 57 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system(ABS) | M, N, O3, O4, L1, L3, L5 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, CHARLOT Laurent |
| | 58 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system(ABS) | M, N, O3, O4, L1, L3, L5 | 2022/09/27 | |
| | 59 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system(ABS) | M, N, O3, O4, L1, L3, L5 | 2022/09/27 | |
| | 60 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, LEPRETRE Jean-Philippe, MAISONNEUVE Davy, LOMBARD Frédéric, DUTROU Jean-Marc, VIE Nicolas, TISSOT Myriam |
| | 61 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/09/27 | |
| | 62 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/09/27 | |
| | 63 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/09/27 | |
| | 64 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/09/27 | |
| | 65 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, LEPRETRE Jean-Philippe, MAISONNEUVE Davy, LOMBARD Frédéric, DUTROU Jean-Marc, VIE Nicolas, TISSOT Myriam |
| | 66 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2022/09/27 | |
| | 67 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2022/09/27 | |
| | 68 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 69 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2022/09/27 | PAMART Antoine,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy |
| | 70 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2022/09/27 | PAMART Antoine,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>MAISONNEUVE Davy,<br>LOMBARD Frédéric,<br>VIE Nicolas,<br>BONELLI Roberto |
| | 71 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2022/09/27 | |
| | 72 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2022/09/27 | |
| | 73 | 四十九、座椅強度<br>(M2、M3 類車型之靜態測試除外)<br>49. Seats<br>(Static tests for M2 and M3 vehicle categories excluded) | M, N | 2022/09/27 | PAMART Antoine,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>MAISONNEUVE Davy,<br>BOUR Pascal,<br>LOMBARD Frédéric,<br>VIE Nicolas |
| | 74 | 四十九之一、座椅強度<br>(M2、M3 類車型之靜態測試除外)<br>49-1. Seats<br>(Static tests for M2 and M3 vehicle categories excluded) | M, N | 2022/09/27 | |
| | 75 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2022/09/27 | |
| | 76 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2022/09/27 | |
| | 77 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2022/09/27 | VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>PAMART Antoine,<br>MAISONNEUVE Davy,<br>BOUR Pascal,<br>VIE Nicolas |
| | 78 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2022/09/27 | PAMART Antoine,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>MAISONNEUVE Davy,<br>BOUR Pascal,<br>LOMBARD Frédéric,<br>VIE Nicolas |
| | 79 | 五十一之一、門閂/鉸鏈<br>(側滑動門之完整車門系統試驗除外)<br>51-1. Door latches and retention components<br>(Full door system performance requirements of sliding side door test excluded) | M1, N1 | 2022/09/27 | |
| | 80 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 81 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, LOMBARD Frédéric, MAISONNEUVE Davy, DEPREE Antoine |
| | 82 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2022/09/27 | |
| | 83 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2022/09/27 | |
| | 84 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2022/09/27 | |
| | 85 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, PAPINEAU Thierry, BLANC Stéphane, PRETET Etienne, LAMALLE Christophe, BOUBACAR Sadou, TARDY Julien, SAMPIETRO Laurent |
| | 86 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 87 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 88 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 89 | 五十九、適路性前方照明系統<br>59. Adaptative front lighting system (AFS) | M, N | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, DEPREE Antoine, LOMBARD Frédéric, MAISONNEUVE Davy |
| | 90 | 五十九之一、適路性前方照明系統<br>59-1. Adaptative front lighting system (AFS) | M, N | 2022/09/27 | |
| | 91 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, Thierry PAPINEAU, Alexandra MULOT, TARDY Julien, FAUVET Vincent |
| | 92 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/09/27 | |
| | 93 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, LEPRETRE Jean-Philippe, BOUR Pascal, LOMBARD Frédéric, VIE Nicolas |
| | 94 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/09/27 | PAMART Antoine, VALLAUDE Céline, SUDRE Frédéric, HERVELEU Fabrice, COLLOT Elodie, CHARLOT Laurent, MAISONNEUVE Davy |

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| 認可範圍<br>Approval Scope | 95 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2022/09/27 | PAMART Antoine,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>MAISONNEUVE Davy |
| | 96 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | N3 | 2022/09/27 | PAMART Antoine,<br>VALLAUDE Céline,<br>COLLOT Elodie,<br>HERVELEU Fabrice,<br>SUDRE Frédéric,<br>CHARLOT Laurent |
| | 97 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | N3 | 2022/09/27 | |
| | 98 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2022/09/27 | PAMART Antoine,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>MAISONNEUVE Davy |
| | 99 | 七十五、汽車控制器標誌<br>75. The location and Identification of hand controls | M, N | 2022/09/27 | VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine,<br>DEPREE Antoine,<br>MAISONNEUVE Davy |
| | 100 | 七十六、車速限制機能<br>76. Speed limitation devices | M2, M3, N2, N3 | 2022/09/27 | VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy |
| | 101 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/09/27 | PAMART Antoine,<br>Dominique LESCAIL,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>MAISONNEUVE Davy,<br>DROZDOWSKI David |
| | 102 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2022/09/27 | |
| | 103 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2022/09/27 | PAMART Antoine,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>QUERE Jacky,<br>LINTANF Jeremy,<br>SAMPIETRO Laurent |
| | 104 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2022/09/27 | VALLAUDE Céline,<br>LESCAIL Dominique,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy |

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| 認可範圍<br>Approval Scope | 105 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2022/09/27 | VALLAUDE Céline,<br>LESCAIL Dominique,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy |
| | 106 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2022/09/27 | PAMART Antoine,<br>VALLAUDE Céline,<br>SUDRE Frédéric,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>VIE Nicolas,<br>TISSOT Myriam |
| | 107 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank. | M1, N1 | 2022/09/27 | VALLAUDE Céline,<br>COLLOT Elodie,<br>HERVELEU Fabrice,<br>SUDRE Frédéric,<br>PAMART Antoine,<br>MAISONNEUVE Davy,<br>BONELLI Roberto |
| 備註<br>Remark | 於 112 年 1 月 5 日變更報告簽署人<br>January 05, 2023 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 112 年 4 月 24 日<br>April 24, 2023 | | | | |
| 檢測地點<br>Testing Site | Autodrome de Linas-Montlhéry - BP 20212 – 91311 MONTLHERY CEDEX - FRANCE | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1.Devices for indirect vision (Test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>VIE Nicolas,<br>BOUR Pascal,<br>LOMBARD Frédéric,<br>MARCHET Clément,<br>MAISONNEUVE Davy,<br>PERONNO Anthony,<br>SEYS Thomas |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2022/12/30 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>MAISONNEUVE Davy,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>SCHIAVON Bruno |

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| 認可範圍<br>Approval Scope | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/1 2/30 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, COLLOT Elodie, LOMBARD Frédéric, MAISONNEUVE Davy, DEPREE Antoine, SCHIAVON Bruno |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2022/12/30 | VALLAUDE Céline, HERVELEU Fabrice, COLLOT Elodie, PAMART Antoine |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/12/30 | VALLAUDE Céline, HERVELEU Fabrice, COLLOT Elodie, PAMART Antoine, TARDY Julien, LINTANF Jeremy, HELDERLE Arnaud, LECONTE Vanessa, LUSSIANA Benjamin, MASINO Matthieu, ROUSSET Patrick |
| | 7 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | | | |
| | 8 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2022/12/30 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, COLLOT Elodie, HELDERLE Arnaud, BOQUET Christophe, VANDEVELDE Bruno, THIRIET Thomas |
| | 9 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2022/12/30 | PAMART Antoine, VALLAUDE Céline, COLLOT Elodie, HERVELEU Fabrice, CHARLOT Laurent, SCHIAVON Bruno, LEPRETRE Jean-Philippe |
| | 10 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2022/12/30 | PAMART Antoine, VALLAUDE Céline, COLLOT Elodie, HERVELEU Fabrice, LEPRETRE Jean-Philippe, BOUR Pascal, DROZDOWSKI David, LOMBARD Frédéric, VIE Nicolas, SCHIAVON Bruno |
| | 11 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2022/12/30 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, COLLOT Elodie, LEPRETRE Jean-Philippe, VIE Nicolas, BOUR Pascal, LOMBARD Frédéric, MAISONNEUVE Davy, SEYS Thomas |
| | 12 | 十九之一、車輛內裝材料難燃性能要 求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2022/12/30 | |
| | 13 | 二十、反光識別材料<br>20. Retro-reflective markings | M, N, O | 2022/12/30 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, COLLOT Elodie, DEPREE Antoine, LOMBARD Frédéric, MAISONNEUVE Davy |
| | 14 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2022/12/30 | |
| | 15 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 16 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LINTANF Jeremy,<br>LECONTE Vanessa,<br>ESTACE Etienne |
| | 17 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2022/12/30 | |
| | 18 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno |
| | 19 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2022/12/30 | |
| | 20 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>VIE Nicolas,<br>MAISONNEUVE Davy,<br>BOUR Pascal,<br>LOMBARD Frédéric,<br>SCHIAVON Bruno |
| | 21 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/12/30 | |
| | 22 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N, L3 | 2022/12/30 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine,<br>LEPRETRE Jean-Philippe,<br>MAISONNEUVE Davy,<br>BOUR Pascal,<br>VIE Nicolas,<br>LOMBARD Frédéric,<br>SCHIAVON Bruno |
| | 23 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>COLLOT Elodie,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>MAISONNEUVE Davy,<br>SCHIAVON Bruno |
| | 24 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2022/12/30 | |
| | 25 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>BOUR Pascal,<br>LOMBARD Frédéric,<br>MAISONNEUVE Davy,<br>VIE Nicolas,<br>SEYS Thomas |
| | 26 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2022/12/30 | |
| | 27 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2022/12/30 | |
| | 28 | 二十五之三、安全玻璃<br>(耐候性試驗、抗溫變試驗、耐燃性試驗、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(Test of resistance to simulated weathering , Test of resistance totemperature changes, Burning behaviour (fire-resistance) test, the set of sand drop, carwash and wiper test excluded) | M, N, L1, L2, L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 29 | 二十六、安全帶<br>26. Safety belt | M, N | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>BOUR Pascal,<br>LOMBARD Frédéric,<br>MAISONNEUVE Davy,<br>VIE Nicolas, BONELLI Roberto |
| | 30 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2022/12/30 | |
| | 31 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie, BOUR Pascal,<br>LEPRETRE Jean-Philippe,<br>LOMBARD Frédéric,<br>MAISONNEUVE Davy,<br>VIE Nicolas, SEYS Thomas |
| | 32 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie, VIE Nicolas,<br>BOUR Pascal,<br>LOMBARD Frédéric,<br>MARCHET Clément,<br>MAISONNEUVE Davy,<br>SEYS Thomas |
| | 33 | 二十八、輪胎<br>28. Tyre | M, N, O | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LUNEAU Nicolas,<br>LE COZ Emmanuel |
| | 34 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 35 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>MAISONNEUVE Davy |
| | 36 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2022/12/30 | |
| | 37 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2022/12/30 | |
| | 38 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 39 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2022/12/30 | |
| | 40 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2022/12/30 | |
| | 41 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2022/12/30 | |
| | 42 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2022/12/30 | |
| | 43 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 44 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 45 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2022/12/30 | |
| | 46 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 47 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>MAISONNEUVE Davy |
| | 48 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2022/12/30 | |
| | 49 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2022/12/30 | |
| | 50 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2022/12/30 | |
| | 51 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2022/12/30 | |
| | 52 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 53 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno |
| | 54 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2022/12/30 | |
| | 55 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 56 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno |
| | 57 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 58 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system(ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>MAISONNEUVE Davy,<br>SCHIAVON Bruno |
| | 59 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system(ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2022/12/30 | |
| | 60 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system(ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2022/12/30 | |
| | 61 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>MAISONNEUVE Davy,<br>LOMBARD Frédéric,<br>DUTROU Jean-Marc,<br>VIE Nicolas,<br>TISSOT Myriam,<br>BONELLI Roberto,<br>DROZDOWSKI David |
| | 62 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/12/30 | |
| | 63 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/12/30 | |
| | 64 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/12/30 | |
| | 65 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 66 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>MAISONNEUVE Davy,<br>LOMBARD Frédéric,<br>DUTROU Jean-Marc,<br>VIE Nicolas,<br>TISSOT Myriam,<br>BONELLI Roberto,<br>DROZDOWSKI David |
| | 67 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |
| | 68 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |
| | 69 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |
| | 70 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>FALZON Damien |
| | 71 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-1. Steering equipment (Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M1、N1 | 2022/12/30 | VALLAUDE Céline,<br>PAMART Antoine,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy,<br>FALZON Damien,<br>SCHIAVON Bruno |
| | 72 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、D、E 除外)<br>47-2. Steering equipment (Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, D, E excluded) | M1、N1 | 2022/12/30 | |
| | 73 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>MAISONNEUVE Davy,<br>LOMBARD Frédéric,<br>VIE Nicolas,<br>BONELLI Roberto,<br>DROZDOWSKI David |
| | 74 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2022/12/30 | |
| | 75 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 76 | 四十九、座椅強度<br>(M2、M3類車型之靜態測試除外)<br>49. Seats<br>(Static tests for M2 and M3 vehicle categories excluded) | M, N | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>MAISONNEUVE Davy,<br>BOUR Pascal,<br>LOMBARD Frédéric,<br>VIE Nicolas,<br>BONELLI Roberto,<br>DROZDOWSKI David,<br>LE BRETON Cécile |
| | 77 | 四十九之一、座椅強度<br>(M2、M3類車型之靜態測試除外)<br>49-1. Seats<br>(Static tests for M2 and M3 vehicle categories excluded) | M, N | 2022/12/30 | |
| | 78 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2022/12/30 | |
| | 79 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2022/12/30 | |
| | 80 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2022/12/30 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>PAMART Antoine,<br>MAISONNEUVE Davy,<br>BOUR Pascal, VIE Nicolas,<br>BONELLI Roberto,<br>DROZDOWSKI David,<br>LE BRETON Cécile,<br>LOMBARD Frédéric |
| | 81 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>MAISONNEUVE Davy,<br>BOUR Pascal,<br>LOMBARD Frédéric,<br>VIE Nicolas,<br>BONELLI Roberto,<br>DROZDOWSKI David,<br>LE BRETON Cécile |
| | 82 | 五十一之一、門閂/鉸鏈<br>(側滑動門之完整車門系統試驗除外)<br>51-1. Door latches and retention components<br>(Full door system performance requirements of sliding side door test excluded) | M1, N1 | 2022/12/30 | |
| | 83 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2022/12/30 | |
| | 84 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps ofgas-discharge type excluded) | M, N,<br>L1, L3 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LOMBARD Frédéric,<br>MAISONNEUVE Davy,<br>DEPREE Antoine |
| | 85 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 86 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 87 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2022/12/30 | |
| | 88 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAPINEAU Thierry,<br>BLANC Stéphane,<br>TARDY Julien,<br>BAROUCHE Benjamin,<br>HELDERLE Arnaud,<br>JOSEPH Olivier,<br>ROUSSET Patrick |
| | 89 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 90 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 91 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 92 | 五十九、適路性前方照明系統<br>59. Adaptative front lighting system (AFS) | M, N | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>MAISONNEUVE Davy |
| | 93 | 五十九之一、適路性前方照明系統<br>59-1. Adaptative front lighting system (AFS) | M, N | 2022/12/30 | |
| | 94 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAPINEAU Thierry,<br>TARDY Julien,<br>FAUVET Vincent,<br>LUSSIANA Benjamin,<br>MASINO Matthieu,<br>RINDERKNECHT Clément,<br>ROUSSET Patrick |
| | 95 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/12/30 | |
| | 96 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>BOUR Pascal,<br>LOMBARD Frédéric,<br>VIE Nicolas,<br>BONELLI Roberto,<br>MAISONNEUVE Davy |
| | 97 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno |
| | 98 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>DEPREE Antoine,<br>LOMBARD Frédéric |
| | 99 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>COLLOT Elodie,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy |
| | 100 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | N3 | 2022/12/30 | |
| | 101 | 七十二、緊急煞車輔助系統<br>(移動目標警示與作動試驗(移動目標之速度67公里/小時(正負2公里/小時)除外))<br>72. Advanced emergency braking system<br>(Warning and activation test with a moving target(Target speed 67±2 km/h excluded)) | M2, M3, N2 | 2022/12/30 | |
| | 102 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>DEPREE Antoine,<br>LOMBARD Frédéric |

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| 認可範圍<br>Approval Scope | 103 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls | M, N | 2022/12/30 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine,<br>DEPREE Antoine |
| | 104 | 七十六、車速限制機能<br>76. Speed limitation devices | M2, M3,<br>N2, N3 | 2022/12/30 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno |
| | 105 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>MAISONNEUVE Davy,<br>DROZDOWSKI David |
| | 106 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2022/12/30 | |
| | 107 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LINTANF Jeremy,<br>ESTACE Etienne,<br>LUSSIANA Benjamin,<br>MASINO Matthieu,<br>ROUSSET Patrick |
| | 108 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2022/12/30 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno |
| | 109 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2022/12/30 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>PAMART Antoine,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno |
| | 110 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2022/12/30 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>LEPRETRE Jean-Philippe,<br>VIE Nicolas,<br>TISSOT Myriam,<br>BONELLI Roberto,<br>DROZDOWSKI David,<br>LE BRETON Cécile,<br>MAISONNEUVE Davy |
| | 111 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank. | M1, N1 | 2022/12/30 | VALLAUDE Céline,<br>COLLOT Elodie,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>MAISONNEUVE Davy,<br>BONELLI Roberto,<br>DROZDOWSKI David |
| 備註<br>Remark | 於 112 年 11 月 21 日變更報告簽署人<br>November 21, 2023 Modification of signatories. | | | | |

| 認可日期<br>Approval Date | 112 年 12 月 27 日<br>December 27, 2023 | | | | |
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| 檢測地點<br>Testing Site | La Valbonne Proving Ground, 3148 route du Dauphiné, 1360 Béligneux, France | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-1. Steering equipment (Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | N3 | 2022/12/30 | VALLAUDE Céline,<br>PAMART Antoine,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy,<br>FALZON Damien,<br>SCHIAVON Bruno |
| | 2 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、D、E 除外)<br>47-2. Steering equipment (Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, D, E excluded) | N3 | 2022/12/30 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>SCHIAVON Bruno,<br>CONNAN Adrien,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe |
| | 2 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2024/01/05 | |
| | 3 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 4 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2024/01/052<br>024/01/05 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>TARDY Julien,<br>LINTANF Jeremy,<br>HELDERLE Arnaud,<br>LECONTE Vanessa,<br>LUSSIANA Benjamin,<br>MASINO Matthieu,<br>ESTACE Etienne |
| | 5 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | | | |
| | 6 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>HELDERLE Arnaud,<br>BOQUET Christophe,<br>VANDEVELDE Bruno,<br>THIRIET Thomas |

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| | 7 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2024/01/05 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, CHARLOT Laurent, SCHIAVON Bruno, LEPRETRE Jean-Philippe |
| | 8 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2024/01/05 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, BOUR Pascal, DROZDOWSKI David, VIE Nicolas, SCHIAVON Bruno, SAMMUT Emilie, JOURDA Frantz |
| | 9 | 十九之一、車輛內裝材料難燃性能要 求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2024/01/05 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, VIE Nicolas, BOUR Pascal, MAISONNEUVE Davy, BOULENGER Thibault-Pierre, JOURDA Frantz, MARCHET Clement, SAMMUT Emilie |
| | 10 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2024/01/05 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, DEPREE Antoine, LOMBARD Frédéric, CONNAN Adrien, JOURDA Frantz, LEPRETRE Jean-Philippe |
| | 11 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2024/01/05 | |
| | 12 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2024/01/05 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, LINTANF Jeremy, LECONTE Vanessa, ESTACE Etienne, TARDY Julien |
| | 13 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2024/01/05 | |
| | 14 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2024/01/05 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, CHARLOT Laurent, LEPRETRE Jean-Philippe, SCHIAVON Bruno, ACHARD Victor, BOULENGER Thibault-Pierre, FALZON Damien |
| | 15 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2024/01/05 | |
| | 16 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2024/01/05 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, VIE Nicolas, MAISONNEUVE Davy, BOUR Pascal, SCHIAVON Bruno, DELORT Quentin, JOURDA Frantz, MARCHET Clement, SAMMUT Emilie |
| | 17 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L | 2024/01/05 | |
| | 18 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N, L3 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 19 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2,<br>L3, L5 | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>SCHIAVON Bruno |
| | 20 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2,<br>L3, L5 | 2024/01/05 | |
| | 21 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>BOUR Pascal,<br>VIE Nicolas, ACHARD Victor,<br>HTITI Loubna, JOURDA Frantz,<br>MARCHET Clement,<br>SAMMUT Emilie |
| | 22 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2024/01/05 | |
| | 23 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2024/01/05 | |
| | 24 | 二十五之三、安全玻璃<br>(耐候性試驗、抗溫變試驗、耐燃性試驗、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(Test of resistance to simulated weathering , Test of resistance totemperature changes, Burning behaviour (fire-resistance) test, the set of sand drop, carwash and wiper test excluded) | M, N, L1,<br>L2, L3, L5 | 2024/01/05 | |
| | 25 | 二十六、安全帶<br>26. Safety belt | M, N | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>BOUR Pascal,<br>VIE Nicolas, BONELLI Roberto,<br>JOURDA Frantz,<br>MARCHET Clement,<br>NKOUE Armand,<br>SAMMUT Emilie |
| | 26 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2024/01/05 | |
| | 27 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>BOUR Pascal,<br>MAISONNEUVE Davy,<br>VIE Nicolas, JOURDA Frantz,<br>NKOUE Armand,<br>SAMMUT Emilie |
| | 28 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1,<br>L2, L3, L5 | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>COLLOT Elodie,<br>VIE Nicolas, BOUR Pascal,<br>MARCHET Clément,<br>MAISONNEUVE Davy,<br>JOURDA Frantz,<br>NKOUE Armand,<br>SAMMUT Emilie |
| | 29 | 二十八、輪胎<br>28. Tyre | M, N, O | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>LUNEAU Nicolas,<br>LE COZ Emmanuel |
| | 30 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | |
| | 31 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>CONNAN Adrien,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe |
| | 32 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2024/01/05 | |
| | 33 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 34 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2024/01/05 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, DEPREE Antoine, LOMBARD Frédéric, CONNAN Adrien, EL HASSANI Bouchra, JOURDA Frantz, LEPRETRE Jean-Philippe |
| | 35 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2024/01/05 | |
| | 36 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2024/01/05 | |
| | 37 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2024/01/05 | |
| | 38 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2024/01/05 | |
| | 39 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 40 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 41 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2024/01/05 | |
| | 42 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 43 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2024/01/05 | |
| | 44 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2024/01/05 | |
| | 45 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2024/01/05 | |
| | 46 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O, L1, L3 | 2024/01/05 | |
| | 47 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2024/01/05 | |
| | 48 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 49 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2024/01/05 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, CHARLOT Laurent, FALZON Damien, LEPRETRE Jean-Philippe, SCHIAVON Bruno, ACHARD Victor, BOULENGER Thibault-Pierre |
| | 50 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L2, L3, L5 | 2024/01/05 | |
| | 51 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 52 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 53 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 54 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system(ABS) | M, N, O3, O4, L1, L3, L5 | 2024/01/05 | |
| | 55 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system(ABS) | M, N, O3, O4, L1, L3, L5 | 2024/01/05 | |
| | 56 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system(ABS) | M, N, O3, O4, L1, L3, L5 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 57 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>MAISONNEUVE Davy,<br>VIE Nicolas, BONELLI Roberto,<br>DROZDOWSKI David,<br>JOURDA Frantz,<br>SAMMUT Emilie,<br>VERNEYRE Vincent |
| | 58 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/01/05 | |
| | 59 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>MAISONNEUVE Davy,<br>VIE Nicolas, BONELLI Roberto,<br>DROZDOWSKI David,<br>JOURDA Frantz,<br>LE BRETON Cécile,<br>SAMMUT Emilie,<br>VERNEYRE Vincent |
| | 60 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/01/05 | |
| | 61 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/01/05 | |
| | 62 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2024/01/05 | |
| | 63 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2024/01/05 | |
| | 64 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2024/01/05 | |
| | 65 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2024/01/05 | |
| | 66 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>FALZON Damien,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre |

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| 認可範圍<br>Approval Scope | 67 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M1, N1, N3 | 2024/01/05 | VALLAUDE Céline,<br>PAMART Antoine,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>FALZON Damien,<br>SCHIAVON Bruno,<br>LEPRETRE Jean-Philippe,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre |
| | 68 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, D, E excluded) | M1, N1, N3 | 2024/01/05 | |
| | 69 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>MAISONNEUVE Davy,<br>VIE Nicolas, BONELLI Roberto,<br>DROZDOWSKI David,<br>DELORT Quentin,<br>JOURDA Frantz,<br>LE BRETON Cécile,<br>SAMMUT Emilie |
| | 70 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2024/01/05 | |
| | 71 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2024/01/05 | |
| | 72 | 四十九、座椅強度<br>(M2、M3類車型之靜態測試除外)<br>49. Seats<br>(Static tests for M2 and M3 vehicle categories excluded) | M, N | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>MAISONNEUVE Davy,<br>BOUR Pascal, VIE Nicolas,<br>BONELLI Roberto,<br>DROZDOWSKI David,<br>LE BRETON Cécile,<br>JOURDA Frantz,<br>MARCHET Clement,<br>SAMMUT Emilie |
| | 73 | 四十九之一、座椅強度<br>(M2、M3類車型之靜態測試除外)<br>49-1. Seats<br>(Static tests for M2 and M3 vehicle categories excluded) | M, N | 2024/01/05 | |
| | 74 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>MAISONNEUVE Davy,<br>BOUR Pascal,<br>VIE Nicolas, BONELLI Roberto,<br>DROZDOWSKI David,<br>LE BRETON Cécile,<br>JOURDA Frantz,<br>SAMMUT Emilie |
| | 75 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2024/01/05 | |
| | 76 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 77 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2024/01/05 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, MAISONNEUVE Davy, BOUR Pascal, VIE Nicolas, BONELLI Roberto, DROZDOWSKI David, LE BRETON Cécile, JOURDA Frantz, SAMMUT Emilie |
| | 78 | 五十一之一、門閂/鉸鏈<br>(側滑動門之完整車門系統試驗除外)<br>51-1. Door latches and retention components<br>(Full door system performance requirements of sliding side door test excluded) | M1, N1 | 2024/01/05 | |
| | 79 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2024/01/05 | |
| | 80 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps ofgas-discharge type excluded) | M, N, L1, L3 | 2024/01/05 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, LOMBARD Frédéric, DEPREE Antoine, CONNAN Adrien, EL HASSANI Bouchra, JOURDA Frantz, LEPRETRE Jean-Philippe |
| | 81 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2024/01/05 | |
| | 82 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2024/01/05 | |
| | 83 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2024/01/05 | |
| | 84 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2024/01/05 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, PAPINEAU Thierry, TARDY Julien, BAROUCHE Benjamin, HELDERLE Arnaud, JOSEPH Olivier, ROUSSET Patrick, LORQUINET Stéphane |
| | 85 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 86 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 87 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 88 | 五十九、適路性前方照明系統<br>59. Adaptative front lighting system (AFS) | M, N | 2024/01/05 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, DEPREE Antoine, LOMBARD Frédéric, CONNAN Adrien, JOURDA Frantz, LEPRETRE Jean-Philippe |
| | 89 | 五十九之一、適路性前方照明系統<br>59-1. Adaptative front lighting system (AFS) | M, N | 2024/01/05 | |
| | 90 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2024/01/05 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, PAPINEAU Thierry, TARDY Julien, FAUVET Vincent, LUSSIANA Benjamin, ROUSSET Patrick, BAROUCHE Benjamin |
| | 91 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2024/01/05 | |
| | 92 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2024/01/05 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, BOUR Pascal, VIE Nicolas, BONELLI Roberto, MAISONNEUVE Davy, JOURDA Frantz, MARCHET Clement, SAMMUT Emilie |

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| 認可範圍<br>Approval Scope | 93 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre |
| | 94 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>CONNAN Adrien,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe |
| | 95 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | N3 | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>BLAISE Cédric |
| | 96 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | N3 | 2024/01/05 | |
| | 97 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>CONNAN Adrien,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe |
| | 98 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls | M, N | 2024/01/05 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>DEPREE Antoine |
| | 99 | 七十六、車速限制機能<br>76. Speed limitation devices | M2, M3,<br>N2, N3 | 2024/01/05 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre |
| | 100 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>MAISONNEUVE Davy,<br>DROZDOWSKI David,<br>BLAISE Cédric |
| | 101 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2024/01/05 | |
| | 102 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>LINTANF Jeremy,<br>ESTACE Etienne,<br>LUSSIANA Benjamin,<br>ROUSSET Patrick,<br>LECONTE Vanessa |

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| 認可範圍<br>Approval Scope | 103 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2024/01/05 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre |
| | 104 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2024/01/05 | |
| | 105 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2024/01/05 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>VIE Nicolas, BONELLI Roberto,<br>DROZDOWSKI David,<br>LE BRETON Cécile,<br>MAISONNEUVE Davy,<br>JOURDA Frantz,<br>SAMMUT Emilie,<br>VERNEYRE Vincent |
| | 106 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank. | M1, N1 | 2024/01/05 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>MAISONNEUVE Davy,<br>BONELLI Roberto,<br>DROZDOWSKI David |
| 備註<br>Remark | 於 113 年 3 月 18 日變更報告簽署人<br>March 18, 2024 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 113 年 9 月 30 日<br>September 30, 2024 | | | | |
| 檢測地點<br>Testing Site | Autodrome de Linas-Montlhéry - BP 20212 – 91311 MONTLHERY CEDEX - FRANCE | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>56-4. Electromagnetic Compatibility | M, N, O, L1, L2, L3, L5 | 2024/08/07 | PAPINEAU Thierry,<br>TARDY Julien,<br>BAROUCHE Benjamin,<br>HELDERLE Arnaud,<br>JOSEPH Olivier,<br>ROUSSET Patrick,<br>LORQUINET Stéphane,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>VALLAUDE Céline |
| | 2 | 八十之一、車輛低速警示音<br>80-1. Quiet road transport vehicles | M, N | 2024/08/07 | ROUSSET Patrick,<br>LINTANF Jérémy,<br>ESTACE Etienne,<br>LUSSIANA Benjamin,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>VALLAUDE Céline |
| | 3 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | HERVELEU Fabrice,<br>DEPREE Antoine,<br>PAMART Antoine,<br>VALLAUDE Céline |

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| 認可範圍<br>Approval Scope | 4 | 九十二、道路照明裝置<br>92. Road illumination devices (RID) | M, N, L1, L2, L3, L5 | 2024/08/07 | HERVELEU Fabrice, DEPREE Antoine, PAMART Antoine, VALLAUDE Céline |
| | 5 | 九十三、反光裝置<br>93. Retro-reflective devices (RRD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 6 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2024/08/07 | HERVELEU Fabrice, PAMART Antoine, VALLAUDE Céline, LECLERC Alexandre, SAMMUT Emilie, JOURDA Frantz, MAISONNEUVE Davy, DROZDOWSKI David |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2024/08/07 | VALLAUDE Céline, HERVELEU Fabrice, PAMART Antoine |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2024/08/07 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, DEPREE Antoine, LOMBARD Frédéric, SCHIAVON Bruno, CONNAN Adrien, JOURDA Frantz, LEPRETRE Jean-Philippe, GIOTTOLI Christian, PERABONI Massimo, RUGGERI Letizia |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2024/08/07 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2024/08/07 | VALLAUDE Céline, HERVELEU Fabrice, PAMART Antoine |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2024/08/07 | VALLAUDE Céline, HERVELEU Fabrice, PAMART Antoine, TARDY Julien, LINTANF Jeremy, HELDERLE Arnaud, LUSSIANA Benjamin, MASINO Matthieu, ESTACE Etienne, PERABONI Massimo |
| | 7 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 8 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2024/08/07 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, HELDERLE Arnaud, BOQUET Christophe, THIRIET Thomas, PERABONI Massimo |

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| 認可範圍<br>Approval Scope | 9 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>SCHIAVON Bruno,<br>LEPRETRE Jean-Philippe,<br>PERABONI Massimo |
| | 10 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DROZDOWSKI David,<br>VIE Nicolas,<br>SCHIAVON Bruno,<br>SAMMUT Emilie,<br>JOURDA Frantz,<br>PERABONI Massimo |
| | 11 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>LEPRETRE Jean-Philippe,<br>VIE Nicolas,<br>LOMBARD Frédéric,<br>MAISONNEUVE Davy,<br>SEYS Thomas |
| | 12 | 十九之一、車輛內裝材料難燃性能要 求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>VIE Nicolas,<br>MAISONNEUVE Davy,<br>BOULENGER Thibault-Pierre,<br>JOURDA Frantz,<br>MARCHET Clement,<br>SAMMUT Emilie,<br>LECLERC Alexandre |
| | 13 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>CONNAN Adrien,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 14 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2024/08/07 | |
| | 15 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>LINTANF Jeremy,<br>ESTACE Etienne,<br>TARDY Julien,<br>PERABONI Massimo |
| | 16 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2024/08/07 | |
| | 17 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre,<br>FALZON Damien,<br>PERABONI Massimo |
| | 18 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2024/08/07 | |

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| | 19 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2024/08/07 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, VIE Nicolas, MAISONNEUVE Davy, SCHIAVON Bruno, DELORT Quentin, JOURDA Frantz, MARCHET Clement, SAMMUT Emilie, LECLERC Alexandre, PERABONI Massimo |
| | 20 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 21 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N, L3 | 2024/08/07 | |
| 認可範圍<br>Approval Scope | 22 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2024/08/07 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, DEPREE Antoine, SCHIAVON Bruno, PERABONI Massimo |
| | 23 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2024/08/07 | |
| | 24 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2024/08/07 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, VIE Nicolas, ACHARD Victor, HTITI Loubna, JOURDA Frantz, MARCHET Clement, SAMMUT Emilie, LECLERC Alexandre, PERABONI Massimo |
| | 25 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2024/08/07 | |
| | 26 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2024/08/07 | |
| | 27 | 二十五之三、安全玻璃<br>(耐候性試驗、抗溫變試驗、耐燃性試驗、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(Test of resistance to simulated weathering , Test of resistance totemperature changes, Burning behaviour (fire-resistance) test, the set of sand drop, carwash and wiper test excluded) | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 28 | 二十六、安全帶<br>26. Safety belt | M, N | 2024/08/07 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, VIE Nicolas, BONELLI Roberto, JOURDA Frantz, MARCHET Clement, NKOUE Armand, SAMMUT Emilie, LECLERC Alexandre, PERABONI Massimo |
| | 29 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2024/08/07 | |
| | 30 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2024/08/07 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, MAISONNEUVE Davy, VIE Nicolas, JOURDA Frantz, NKOUE Armand, SAMMUT Emilie, LECLERC Alexandre, PERABONI Massimo |

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| | 31 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision (Test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>VIE Nicolas,<br>MARCHET Clement,<br>MAISONNEUVE Davy,<br>JOURDA Frantz,<br>NKOUE Armand,<br>SAMMUT Emilie,<br>LECLERC Alexandre,<br>PERABONI Massimo |
| | 32 | 二十八、輪胎<br>28. Tyre | M, N, O | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>LUNEAU Nicolas,<br>LE COZ Emmanuel,<br>PERABONI Massimo |
| | 33 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 34 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>CONNAN Adrien,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 35 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2024/08/07 | |
| | 36 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2024/08/07 | |
| 認可範圍<br>Approval Scope | 37 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>CONNAN Adrien,<br>EL HASSANI Bouchra,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>PERABONI Massimo,<br>RUGGERI Letizia |
| | 38 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>CONNAN Adrien,<br>EL HASSANI Bouchra,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 39 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2024/08/07 | |
| | 40 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2024/08/07 | |
| | 41 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2024/08/07 | |
| | 42 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>CONNAN Adrien,<br>EL HASSANI Bouchra,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>PERABONI Massimo,<br>RUGGERI Letizia |
| | 43 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 44 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2024/08/07 | HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>CONNAN Adrien,<br>EL HASSANI Bouchra,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 45 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>CONNAN Adrien,<br>EL HASSANI Bouchra,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>PERABONI Massimo,<br>RUGGERI Letizia |
| | 46 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>CONNAN Adrien,<br>EL HASSANI Bouchra,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 47 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2024/08/07 | |
| | 48 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O,<br>L1, L3 | 2024/08/07 | |
| | 49 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>CONNAN Adrien,<br>EL HASSANI Bouchra,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>PERABONI Massimo,<br>RUGGERI Letizia |
| | 50 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 51 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre,<br>BACHELART Sylvain,<br>PERABONI Massimo |
| | 52 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2024/08/07 | |
| | 53 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 54 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 55 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 56 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system(ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe, |
| | 57 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system(ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2024/08/07 | |

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| | 58 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system(ABS) | M, N, O3, O4, L1, L3, L5 | 2024/08/07 | SCHIAVON Bruno, ACHARD Victor, BOULENGER Thibault-Pierre, PERABONI Massimo |
| 認可範圍<br>Approval Scope | 59 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/08/07 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, MAISONNEUVE Davy, VIE Nicolas, BONELLI Roberto, DROZDOWSKI David, JOURDA Frantz, SAMMUT Emilie, VERNEYRE Vincent, PERABONI Massimo |
| | 60 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/08/07 | |
| | 61 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/08/07 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, MAISONNEUVE Davy, VIE Nicolas, BONELLI Roberto, DROZDOWSKI David, JOURDA Frantz, SAMMUT Emilie, VERNEYRE Vincent, CHAPELLIER Cécile, PERABONI Massimo |
| | 62 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/08/07 | |
| | 63 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/08/07 | |
| | 64 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | |
| | 65 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | |
| | 66 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | |
| | 67 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | |
| | 68 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2024/08/07 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, CHARLOT Laurent, LEPRETRE Jean-Philippe, SCHIAVON Bruno, FALZON Damien, ACHARD Victor, BOULENGER Thibault-Pierre, PERABONI Massimo |

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| 認可範圍<br>Approval Scope | 69 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M1, N1, N3 | 2024/08/07 | VALLAUDE Céline,<br>PAMART Antoine,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>FALZON Damien,<br>SCHIAVON Bruno,<br>LEPRETRE Jean-Philippe,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre,<br>PERABONI Massimo |
| | 70 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, D, E excluded) | M1, N1, N3 | 2024/08/07 | |
| | 71 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>MAISONNEUVE Davy,<br>VIE Nicolas,<br>BONELLI Roberto,<br>DROZDOWSKI David,<br>DELORT Quentin,<br>JOURDA Frantz,<br>SAMMUT Emilie,<br>CHAPELLIER Cécile,<br>PERABONI Massimo |
| | 72 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2024/08/07 | |
| | 73 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2024/08/07 | |
| | 74 | 四十九、座椅強度<br>(M2、M3類車型之靜態測試除外)<br>49. Seats<br>(Static tests for M2 and M3 vehicle categories excluded) | M, N | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>MAISONNEUVE Davy,<br>VIE Nicolas,<br>BONELLI Roberto,<br>DROZDOWSKI David,<br>JOURDA Frantz,<br>MARCHET Clement,<br>SAMMUT Emilie,<br>CHAPELLIER Cécile,<br>PERABONI Massimo |
| | 75 | 四十九之一、座椅強度<br>(M2、M3類車型之靜態測試除外)<br>49-1. Seats<br>(Static tests for M2 and M3 vehicle categories excluded) | M, N | 2024/08/07 | |
| | 76 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>MAISONNEUVE Davy,<br>VIE Nicolas,<br>BONELLI Roberto,<br>DROZDOWSKI David,<br>JOURDA Frantz,<br>SAMMUT Emilie,<br>CHAPELLIER Cécile,<br>PERABONI Massimo,<br>MARCHET Clement |
| | 77 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2024/08/07 | |
| | 78 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 79 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>MAISONNEUVE Davy,<br>VIE Nicolas,<br>BONELLI Roberto,<br>DROZDOWSKI David,<br>JOURDA Frantz,<br>SAMMUT Emilie,<br>CHAPELLIER Cécile,<br>PERABONI Massimo |
| | 80 | 五十一之一、門閂/鉸鏈<br>(側滑動門之完整車門系統試驗除外)<br>51-1. Door latches and retention components<br>(Full door system performance requirements of sliding side door test excluded) | M1, N1 | 2024/08/07 | |
| | 81 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2024/08/07 | |
| | 82 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>LOMBARD Frédéric,<br>DEPREE Antoine,<br>CONNAN Adrien,<br>EL HASSANI Bouchra,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 83 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2024/08/07 | |
| | 84 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2024/08/07 | |
| | 85 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2024/08/07 | |
| | 86 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAPINEAU Thierry,<br>TARDY Julien,<br>BAROUCHE Benjamin,<br>HELDERLE Arnaud,<br>JOSEPH Olivier,<br>ROUSSET Patrick,<br>LORQUINET Stéphane,<br>PERABONI Massimo |
| | 87 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 88 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 89 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 90 | 五十六之四、電磁相容性<br>56-4. Electromagnetic Compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/08/07 | PAPINEAU Thierry,<br>TARDY Julien,<br>BAROUCHE Benjamin,<br>HELDERLE Arnaud,<br>JOSEPH Olivier,<br>ROUSSET Patrick,<br>LORQUINET Stéphane,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>VALLAUDE Céline,<br>PERABONI Massimo |

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| | 91 | 五十九、適路性前方照明系統<br>59. Adaptative front lighting system (AFS) | M, N | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>CONNAN Adrien,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| 認可範圍<br>Approval Scope | 92 | 五十九之一、適路性前方照明系統<br>59-1. Adaptative front lighting system (AFS) | M, N | 2024/08/07 | |
| | 93 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAPINEAU Thierry,<br>TARDY Julien,<br>FAUVET Vincent,<br>LUSSIANA Benjamin,<br>ROUSSET Patrick,<br>BAROUCHE Benjamin,<br>PERABONI Massimo |
| | 94 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2024/08/07 | |
| | 95 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>VIE Nicolas,<br>BONELLI Roberto,<br>MAISONNEUVE Davy,<br>JOURDA Frantz,<br>MARCHET Clement,<br>SAMMUT Emilie,<br>PERABONI Massimo,<br>HAMICI Samir |
| | 96 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre,<br>PERABONI Massimo |
| | 97 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>CONNAN Adrien,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 98 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | N3 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>BLAISE Cédric,<br>PERABONI Massimo |
| | 99 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | N3 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 100 | 七十二、緊急煞車輔助系統<br>(移動目標警示與作動試驗(移動目標之速度67公里/小時(正負2公里/小時)除外))<br>72. Advanced emergency braking system<br>(Warning and activation test with a moving target (Target speed 67±2 km/h excluded)) | M2, M3, N2 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy,<br>PERABONI Massimo |
| | 101 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>LOMBARD Frédéric,<br>CONNAN Adrien,<br>JOURDA Frantz,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 102 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls | M, N | 2024/08/07 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>DEPREE Antoine,<br>PERABONI Massimo |
| | 103 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>MAISONNEUVE Davy,<br>DROZDOWSKI David,<br>BLAISE Cédric,<br>PERABONI Massimo |
| | 104 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2024/08/07 | |
| | 105 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>LINTANF Jeremy,<br>ESTACE Etienne,<br>LUSSIANA Benjamin,<br>ROUSSET Patrick,<br>PERABONI Massimo,<br>MASINO Matthieu |
| | 106 | 八十之一、車輛低速警示音<br>80-1. Quiet road transport vehicles | M, N | 2024/08/07 | ROUSSET Patrick,<br>LINTANF Jérémy,<br>ESTACE Etienne,<br>LUSSIANA Benjamin,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>VALLAUDE Céline,<br>PERABONI Massimo,<br>MASINO Matthieu |
| | 107 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2024/08/07 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre,<br>PERABONI Massimo |

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| 認可範圍<br>Approval Scope | 108 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2024/08/07 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre,<br>BACHELART Sylvain,<br>PERABONI Massimo |
| | 109 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2024/08/07 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>VIE Nicolas,<br>BONELLI Roberto,<br>DROZDOWSKI David,<br>MAISONNEUVE Davy,<br>JOURDA Frantz,<br>SAMMUT Emilie,<br>VERNEYRE Vincent,<br>CHAPELLIER Cécile,<br>PERABONI Massimo |
| | 110 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank. | M1, N1 | 2024/08/07 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>MAISONNEUVE Davy,<br>BONELLI Roberto,<br>DROZDOWSKI David,<br>PERABONI Massimo |
| | 111 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | HERVELEU Fabrice,<br>DEPREE Antoine,<br>PAMART Antoine,<br>VALLAUDE Céline,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 113 | 九十二、道路照明裝置<br>92. Road illumination devices (RID) | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 114 | 九十三、反光裝置<br>93. Retro-reflective devices (RRD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 115 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2024/08/07 | HERVELEU Fabrice,<br>PAMART Antoine,<br>VALLAUDE Céline,<br>LECLERC Alexandre,<br>SAMMUT Emilie,<br>JOURDA Frantz,<br>MAISONNEUVE Davy,<br>DROZDOWSKI David,<br>PERABONI Massimo |
| 備註<br>Remark | 於 113 年 12 月 4 日變更報告簽署人<br>December 04, 2024 Modification of signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2025/01/20 | VALLAUDE Céline, HERVELEU Fabrice, PAMART Antoine, KAWAKITA Masakatsu, KONISHI Yasuhiro |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2025/01/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, DEPREE Antoine, LOMBARD Frédéric, SCHIAVON Bruno, CONNAN Adrien, JOURDA Frantz, LEPRETRE Jean-Philippe, GIOTTOLI Christian, PERABONI Massimo, RUGGERI Letizia, KAWAKITA Masakatsu, KONISHI Yasuhiro |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2025/01/20 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2025/01/20 | VALLAUDE Céline, HERVELEU Fabrice, PAMART Antoine, KAWAKITA Masakatsu, CHARLOT Laurent, SCHIAVON Bruno, KONISHI Yasuhiro |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2025/01/20 | VALLAUDE Céline, HERVELEU Fabrice, PAMART Antoine, TARDY Julien, LINTANF Jeremy, HELDERLE Arnaud, MASINO Matthieu, PERABONI Massimo, KAWAKITA Masakatsu, KONISHI Yasuhiro |
| | 7 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2025/01/20 | |
| | 8 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2025/01/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, HELDERLE Arnaud, BOQUET Christophe, THIRIET Thomas, PERABONI Massimo, KAWAKITA Masakatsu, SCHIAVON Bruno, KONISHI Yasuhiro |
| | 9 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2025/01/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, CHARLOT Laurent, SCHIAVON Bruno, LEPRETRE Jean-Philippe, PERABONI Massimo, KAWAKITA Masakatsu, HELDERLE Arnaud, KONISHI Yasuhiro |

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| 認可範圍<br>Approval Scope | 10 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2025/01/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, VIE Nicolas, SCHIAVON Bruno, SAMMUT Emilie, PERABONI Massimo, KAWAKITA Masakatsu, HELDERLE Arnaud, TAULEIGNE Benoit, KONISHI Yasuhiro |
| | 11 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2025/01/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, LEPRETRE Jean-Philippe, MAISONNEUVE Davy |
| | 12 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2025/01/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, VIE Nicolas, MAISONNEUVE Davy, BOULENGER Thibault-Pierre, MARCHET Clement, SAMMUT Emilie, LECLERC Alexandre |
| | 13 | 二十、反光識別材料<br>20. Retro-reflective markings | M, N, O | 2025/01/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, DEPREE Antoine, MAISONNEUVE Davy |
| | 14 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2025/01/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, DEPREE Antoine, CONNAN Adrien, LEPRETRE Jean-Philippe, GIOTTOLI Christian, RUGGERI Letizia |
| | 15 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2025/01/20 | |
| | 16 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2025/01/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, LINTANF Jeremy, TARDY Julien, PERABONI Massimo, KAWAKITA Masakatsu, ROUSSET Patrick, KONISHI Yasuhiro |
| | 17 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2025/01/20 | |
| | 18 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2025/1/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, CHARLOT Laurent, LEPRETRE Jean-Philippe, SCHIAVON Bruno, ACHARD Victor, BOULENGER Thibault-Pierre, FALZON Damien, PERABONI Massimo, KAWAKITA Masakatsu, KONISHI Yasuhiro |
| | 19 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2025/1/20 | |

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| 認可範圍<br>Approval Scope | 20 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2025/01/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, VIE Nicolas, MAISONNEUVE Davy, SCHIAVON Bruno, DELORT Quentin, MARCHET Clement, SAMMUT Emilie, LECLERC Alexandre, PERABONI Massimo, KAWAKITA Masakatsu, ROTILLON Matthieu, KONISHI Yasuhiro |
| | 21 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2025/01/20 | |
| | 22 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N, L3 | 2025/01/20 | |
| | 23 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2025/01/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, DEPREE Antoine, SCHIAVON Bruno, PERABONI Massimo, KAWAKITA Masakatsu, HELDERLE Arnaud, KONISHI Yasuhiro |
| | 24 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2025/01/20 | |
| | 25 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2025/01/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, VIE Nicolas, ACHARD Victor, HTITI Loubna, MARCHET Clement, SAMMUT Emilie, LECLERC Alexandre, PERABONI Massimo, MAISONNEUVE Davy, DOS SANTOS David |
| | 26 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2025/01/20 | |
| | 27 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2025/01/20 | |
| | 28 | 二十五之三、安全玻璃<br>(耐候性試驗、抗溫變試驗、耐燃性試驗、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(Test of resistance to simulated weathering, Test of resistance to temperature changes, Burning behaviour (fire-resistance) test, the set of sand drop, carwash and wiper test excluded) | M, N, L1, L2, L3, L5 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 29 | 二十六、安全帶<br>26. Safety belt | M, N | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>VIE Nicolas,<br>BONELLI Roberto,<br>MARCHET Clement,<br>NKOUE Armand,<br>SAMMUT Emilie,<br>LECLERC Alexandre,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>MAISONNEUVE Davy,<br>KONISHI Yasuhiro |
| | 30 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2025/01/20 | |
| | 31 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>MAISONNEUVE Davy,<br>VIE Nicolas,<br>NKOUE Armand,<br>SAMMUT Emilie,<br>LECLERC Alexandre,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>ROTILLON Matthieu,<br>DELORT Quentin,<br>KONISHI Yasuhiro |
| | 32 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統試驗除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>VIE Nicolas,<br>MARCHET Clément,<br>MAISONNEUVE Davy,<br>NKOUE Armand,<br>SAMMUT Emilie,<br>LECLERC Alexandre,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>ROTILLON Matthieu,<br>DELORT Quentin,<br>KONISHI Yasuhiro |
| | 33 | 二十八、輪胎<br>28. Tyre | M, N, O | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>LUNEAU Nicolas,<br>LE COZ Emmanuel,<br>PERABONI Massimo |
| | 34 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 35 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>CONNAN Adrien,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 36 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2025/01/20 | |
| | 37 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2025/01/20 | |
| | 38 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>CONNAN Adrien,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>PERABONI Massimo,<br>RUGGERI Letizia |
| | 40 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>CONNAN Adrien,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 41 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2025/01/20 | |
| | 42 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2025/01/20 | |
| | 43 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2025/01/20 | |
| | 44 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>CONNAN Adrien,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>PERABONI Massimo,<br>RUGGERI Letizia |
| | 45 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/01/20 | |
| | 46 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>CONNAN Adrien,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |

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| 認可範圍<br>Approval Scope | 47 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>CONNAN Adrien,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>PERABONI Massimo,<br>RUGGERI Letizia |
| | 48 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>CONNAN Adrien,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 49 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2025/01/20 | |
| | 50 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>CONNAN Adrien,<br>LEPRETRE Jean-Philippe |
| | 51 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O,<br>L1, L3 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>CONNAN Adrien,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 52 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>CONNAN Adrien,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>PERABONI Massimo,<br>RUGGERI Letizia |
| | 53 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/01/20 | |
| | 54 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre,<br>BACHELART Sylvain,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>CASSIER Thibaut,<br>KONISHI Yasuhiro |
| | 55 | 四十二之一、動態煞車<br>42. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2025/01/20 | |
| | 56 | 四十二之二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/01/20 | |
| | 57 | 四十二之三、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/01/20 | |
| | 58 | 四十二之四、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 59 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2025/01/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, CHARLOT Laurent, FALZON Damien, LEPRETRE Jean-Philippe, SCHIAVON Bruno, ACHARD Victor, BOULENGER Thibault-Pierre, PERABONI Massimo, KAWAKITA Masakatsu, CASSIER Thibaut, BACHELART Sylvain, KONISHI Yasuhiro |
| | 60 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2025/01/20 | |
| | 61 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2025/01/20 | |
| | 62 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/01/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, MAISONNEUVE Davy, VIE Nicolas, BONELLI Roberto, DROZDOWSKI David, SAMMUT Emilie, PERABONI Massimo, KAWAKITA Masakatsu, DOS SANTOS David, KONISHI Yasuhiro |
| | 63 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/01/20 | |
| | 64 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | PAMART Antoine, VALLAUDE Céline, HERVELEU Fabrice, MAISONNEUVE Davy, VIE Nicolas, BONELLI Roberto, DROZDOWSKI David, SAMMUT Emilie, CHAPELLIER Cécile, PERABONI Massimo, KAWAKITA Masakatsu, KONISHI Yasuhiro |
| | 65 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | |
| | 66 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | |
| | 67 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 68 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 69 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 70 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 71 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>FALZON Damien,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>BACHELART Sylvain,<br>KONISHI Yasuhiro |
| | 72 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF類型B2、C、D、E除外)<br>47-1. Steering equipment (Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M1, N1, N3 | 2025/01/20 | VALLAUDE Céline,<br>PAMART Antoine,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>FALZON Damien,<br>SCHIAVON Bruno,<br>LEPRETRE Jean-Philippe,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>BACHELART Sylvain,<br>KONISHI Yasuhiro |
| | 73 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF類型B2、D、E除外)<br>47-2. Steering equipment (Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, D, E excluded) | M1, N1, N3 | 2025/01/20 | |
| | 74 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>MAISONNEUVE Davy,<br>VIE Nicolas,<br>BONELLI Roberto,<br>DROZDOWSKI David,<br>DELORT Quentin,<br>SAMMUT Emilie,<br>CHAPELLIER Cécile,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>KONISHI Yasuhiro |
| | 75 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2025/01/20 | |
| | 76 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 77 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>MAISONNEUVE Davy,<br>VIE Nicolas,<br>BONELLI Roberto,<br>DROZDOWSKI David,<br>SAMMUT Emilie,<br>CHAPELLIER Cécile,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>DOS SANTOS David,<br>KONISHI Yasuhiro |
| | 78 | 五十一之一、門閂/鉸鏈<br>(側滑動門之完整車門系統試驗除外)<br>51-1. Door latches and retention components<br>(Full door system performance requirements of sliding side door test excluded) | M1, N1 | 2025/01/20 | |
| | 79 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2025/01/20 | |
| | 80 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>CONNAN Adrien,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 81 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2025/01/20 | |
| | 82 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2025/01/20 | |
| | 83 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2025/01/20 | |
| | 84 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAPINEAU Thierry,<br>TARDY Julien,<br>BAROUCHE Benjamin,<br>HELDERLE Arnaud,<br>JOSEPH Olivier,<br>ROUSSET Patrick,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>KONISHI Yasuhiro |
| | 85 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |
| | 86 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |
| | 87 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 88 | 五十六之四、電磁相容性<br>56-4. Electromagnetic Compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | PAPINEAU Thierry,<br>TARDY Julien,<br>BAROUCHE Benjamin,<br>HELDERLE Arnaud,<br>JOSEPH Olivier,<br>ROUSSET Patrick,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>VALLAUDE Céline,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>KONISHI Yasuhiro |
| | 89 | 五十九、適路性前方照明系統<br>59. Adaptative front lighting system (AFS) | M, N | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>CONNAN Adrien,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 90 | 五十九之一、適路性前方照明系統<br>59-1. Adaptative front lighting system (AFS) | M, N | 2025/01/20 | |
| | 91 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAPINEAU Thierry,<br>TARDY Julien,<br>FAUVET Vincent,<br>ROUSSET Patrick,<br>BAROUCHE Benjamin,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>RINDERKNECHT Clément,<br>KONISHI Yasuhiro |
| | 92 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2025/01/20 | |
| | 93 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>VIE Nicolas,<br>BONELLI Roberto,<br>MAISONNEUVE Davy,<br>MARCHET Clement,<br>SAMMUT Emilie,<br>PERABONI Massimo,<br>HAMICI Samir,<br>KAWAKITA Masakatsu,<br>DOS SANTOS David,<br>KONISHI Yasuhiro |
| | 94 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre,<br>PERABONI Massimo,<br>BACHELART Sylvain |
| | 95 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>CONNAN Adrien,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |

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| 認可範圍<br>Approval Scope | 96 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | N3 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>BLAISE Cédric,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>ACHARD Victor,<br>KONISHI Yasuhiro |
| | 97 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | N3 | 2025/01/20 | |
| | 98 | 七十二、緊急煞車輔助系統<br>(移動目標警示與作動試驗(移動目標之速度67公里/小時(正負2公里/小時)除外))<br>72. Advanced emergency braking system<br>(Warning and activation test with a moving target (Target speed 67±2 km/h excluded)) | M2, M3, N2 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>CHARLOT Laurent,<br>MAISONNEUVE Davy,<br>PERABONI Massimo,<br>ACHARD Victor,<br>KAWAKITA Masakatsu,<br>KONISHI Yasuhiro |
| | 99 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>DEPREE Antoine,<br>CONNAN Adrien,<br>LEPRETRE Jean-Philippe,<br>GIOTTOLI Christian,<br>RUGGERI Letizia |
| | 100 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls | M, N | 2025/01/20 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>DEPREE Antoine,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>IHADDADENE Naoual,<br>KONISHI Yasuhiro |
| | 101 | 七十六、車速限制機能<br>76. Speed limitation devices | M2, M3, N2, N3 | 2025/01/20 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre,<br>KAWAKITA Masakatsu,<br>BACHELART Sylvain,<br>KONISHI Yasuhiro |
| | 102 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>MAISONNEUVE Davy,<br>DROZDOWSKI David,<br>BLAISE Cédric,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>KONISHI Yasuhiro |
| | 103 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 104 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>LINTANF Jeremy,<br>ROUSSET Patrick,<br>PERABONI Massimo,<br>MASINO Matthieu,<br>KAWAKITA Masakatsu,<br>KONISHI Yasuhiro |
| | 105 | 八十之一、車輛低速警示音<br>80-1. Quiet road transport vehicles | M, N | 2025/01/20 | ROUSSET Patrick,<br>LINTANF Jérémy,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>VALLAUDE Céline,<br>PERABONI Massimo,<br>MASINO Matthieu,<br>KAWAKITA Masakatsu,<br>KONISHI Yasuhiro |
| | 106 | 八十四、煞車輔助系統<br>84. Brake Assist Systems (BAS) | M1, N1 | 2025/01/20 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>BACHELART Sylvain,<br>KONISHI Yasuhiro |
| | 107 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems (ESC) | M1, N1 | 2025/01/20 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAMART Antoine,<br>CHARLOT Laurent,<br>FALZON Damien,<br>LEPRETRE Jean-Philippe,<br>SCHIAVON Bruno,<br>ACHARD Victor,<br>BOULENGER Thibault-Pierre,<br>BACHELART Sylvain,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>KONISHI Yasuhiro |
| | 108 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2025/01/20 | PAMART Antoine,<br>VALLAUDE Céline,<br>HERVELEU Fabrice,<br>VIE Nicolas,<br>BONELLI Roberto,<br>DROZDOWSKI David,<br>MAISONNEUVE Davy,<br>SAMMUT Emilie,<br>CHAPELLIER Cécile,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>KONISHI Yasuhiro |
| | 109 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank. | M1, N1 | 2025/01/20 | VALLAUDE Céline,<br>HERVELEU Fabrice,<br>PAMART Antoine, MAISONNEUVE Davy,<br>BONELLI Roberto,<br>DROZDOWSKI David,<br>PERABONI Massimo,<br>KAWAKITA Masakatsu,<br>KONISHI Yasuhiro |

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| 認可範圍<br>Approval Scope | 110 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | HERVELEU Fabrice, DEPREE Antoine, PAMART Antoine, VALLAUDE Céline, GIOTTOLI Christian, RUGGERI Letizia, IHADDADENE Naoual |
| | 111 | 九十二、道路照明裝置<br>92. Road illumination devices (RID) | M, N,L1, L2, L3, L5 | 2025/01/20 | |
| | 112 | 九十三、反光裝置<br>93. Retro-reflective devices (RRD) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |
| | 113 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2025/01/20 | HERVELEU Fabrice, PAMART Antoine, VALLAUDE Céline, LECLERC Alexandre, SAMMUT Emilie, MAISONNEUVE Davy, DROZDOWSKI David, PERABONI Massimo, KAWAKITA Masakatsu, BONELLI Roberto, KONISHI Yasuhiro |
| 備註<br>Remark | 於 114 年 8 月 20 日變更報告簽署人<br>August 20, 2025 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 114 年 9 月 18 日<br>September 18, 2025 | | | | |
| 檢測地點<br>Testing Site | Autodrome de Linas-Montlhéry - BP 20212 – 91311 MONTLHERY CEDEX - FRANCE | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/01/20 | SCHIAVON Bruno, PERABONI Massimo, KAWAKITA Masakatsu, DEPREE Antoine, LEPRETRE Jean-Philippe, GIOTTOLI Christian, RUGGERI Letizia |
| | 2 | 十四之一、機車客座扶手規定<br>14-1. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2025/01/20 | DROZDOWSKI David, SCHIAVON Bruno, PERABONI Massimo, HELDERLE Arnaud, KAWAKITA Masakatsu, TAULEIGNE Benoit, SAMMUT Emilie, VIE Nicolas |

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| 認可範圍<br>Approval Scope | 3 | 四十九之二、座椅強度<br>(M2、M3類車型之靜態測試除外) | M, N | 2025/01/20 | DROZDOWSKI David, PERABONI Massimo, KAWAKITA Masakatsu, BONELLI Roberto, CHAPELLIER Cécile, MARCHET Clement, MAISONNEUVE Davy, LECLERC Alexandre, NORTURE Valentin, BOUESNARD Benoit, SAMMUT Emilie, VIE Nicolas, DELORT Quentin |
| 認可日期<br>Approval Date | 115 年 6 月 2 日<br>June 02, 2026 | | | | |
| 檢測地點<br>Testing Site | Stellantis Europe SpA - UNITA' LOCALE TO/3:<br>Via Fausto Coppi 2 – 10043 Orbassano (TO), Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九十八、事件資料紀錄器<br>98. Event data recorder | M1, N1 | 2025/12/31 | HAMICI Samir, BOULENGER Thibault-Pierre, TELLAL Farès, LEPRETRE Jean-Philippe |
| 認可日期<br>Approval Date | 115 年 6 月 12 日<br>June 12, 2026 | | | | |
| 檢測地點<br>Testing Site | Autodrome de Linas-Montlhéry - BP 20212 - 91311 MONTLHERY CEDEX -FRANCE | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之六、車輛燈光與標誌檢驗規定<br>3-6. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/12/31 | DEPREE Antoine, SCHIAVON Bruno, LEPRETRE Jean-Philippe, GIOTTOLI Christian, PERABONI Massimo, RUGGERI Letizia, KAWAKITA Masakatsu, KONISHI Yasuhiro |
| | 2 | 九十一之一、燈光訊號裝置<br>91-1. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | DEPREE Antoine, GIOTTOLI Christian, RUGGERI Letizia, IHADDADENE Naoual |
| | 3 | 九十二之一、道路照明裝置<br>92-1. Road illumination devices (RID) | M, N,L1, L2, L3, L5 | 2025/12/31 | |
| | 4 | 九十三之一、反光裝置<br>93-1. Retro-reflective devices (RRD) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A97RD116<br>檢測項目：氣體放電式頭燈、方向燈、車寬燈(前位置燈)、側方標識燈、反光標誌(反光片)、非氣體放電式頭燈<br>(車輛安全檢測基準第三十、三十之一、三十一、三十四、四十、四十之一、四十一、四十一之一、五十二、五十二之一項)<br>重新簽發起始日期：1992年6月11日<br>Application Index: A97RD116<br>Testing items: Gas-discharge headlamps, Direction indicator, Front position lamps, Side marker lamps, Reflex reflectors, Headlamps (headlamps of gas-discharge type excluded)<br>(Item 30, 30-1, 31, 34, 40, 40-1, 41, 41-1, 52, 52-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: June 11, 1992 |
| | 報告編號：A98RD040<br>檢測項目：倒車燈、尾燈(後位置燈)、煞車燈、後霧燈 (車輛安全檢測基準第三十三、三十五、三十七、五十三項)<br>重新簽發起始日期：1992年6月11日<br>Application Index: A98RD040<br>Testing items: Reversing lamps, Rear position lamps, Stop lamps, Rear fog lamps<br>(Item 33, 35, 37, 53 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: June 11, 1992 |
| | 報告編號：A98TS028<br>檢測項目：輪廓邊界標識燈 (車輛安全檢測基準第三十九項)<br>重新簽發起始日期：1992年6月11日<br>Application Index: A98TS028<br>Testing items: End-outline marker lamps (Item 39of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: June 11, 1992 |
| | 報告編號：A100TS012<br>檢測項目：前霧燈 (車輛安全檢測基準第三十二之一項)<br>重新簽發起始日期：2008年4月11日<br>Application Index: A100TS012<br>Testing items: Front fog lamps (Item 32-1of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: April 11, 2008 |
| | 報告編號：A102TS026<br>檢測項目：輪胎 (車輛安全檢測基準第二十八之一項)<br>重新簽發起始日期：2010年01月01日<br>Application Index: A102TS026<br>Testing items: Tyre (Item 28-1of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A102TS144<br>檢測項目：動態煞車、防鎖死煞車系統<br>(車輛安全檢測基準第四十二、四十二之一、四十二之二、四十三、四十三之一項)<br>重新簽發起始日期：2008年05月01日<br>Application Index: A102TS144<br>Testing items: Dynamic braking, Anti-lock braking system (ABS )<br>(Item 42, 42-1, 42-2, 43, 43-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: May 01, 2008 |
| | 報告編號：A102TS146<br>檢測項目：車輛燈光與標誌檢驗規定、速率計、間接視野裝置安裝規定、側方碰撞乘員保護、前方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈<br>(車輛安全檢測基準第三之一、三之二、三之三、三之四、二十二、二十三、四十五、四十五之一、四十六、四十六之一、四十七、四十八、四十八之一、四十九、五十、五十之一、五十一、五十一之一項)<br>重新簽發起始日期：2010年01月01日<br>Application Index: A102TS146<br>Testing items: The installation of lighting and light-signaling devices, Speedometer, Installation of devices for indirect vision, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment, Safety belt anchorage, Seats, Head restraint, Door latches and retention components<br>(Item 3-1, 3-2, 3-3, 3-4, 22, 23, 45, 45-1, 46, 46-1, 47, 48, 48-1, 49, 50, 50-1, 51, 51-1of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS174<br>檢測項目：安全玻璃 (車輛安全檢測基準第二十五、二十五之一、二十五之二項)<br>重新簽發起始日期：1992年07月01日<br>Application Index: A103TS174<br>Testing items: Safety glass (Item 25, 25-1, 25-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 01, 1992 |
| | 報告編號：A104TS042<br>檢測項目：燃油箱（車輛安全檢測基準第六十六項）<br>重新簽發起始日期：2010年01月01日<br>Application Index: A104TS042<br>Testing items: Fuel tank (Item 66 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A105TS162<br>檢測項目：轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、座椅強度（車輛安全檢測基準第四十四、四十四之一、四十五之二、四十六之二、四十八之二、四十九之一項）<br>重新簽發起始日期：2010年01月01日<br>Application Index: A105TS162<br>Testing items: Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Seats (Item 44, 44-1, 45-2, 46-2, 48-2, 49-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS067<br>檢測項目：前方碰撞乘員保護(車輛安全檢測基準第四十六之三項)<br>重新簽發起始日期：2016年01月01日<br>Application Index: A107TS067<br>Testing items: The protection of the occupants in the event of a frontal collision (Item 46-3 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2016 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS068<br>檢測項目：動態煞車(車輛安全檢測基準第四十二之四項)<br>重新簽發起始日期：2008年05月01日<br>Application Index: A107TS068<br>Testing items: Dynamic braking (Item 42-4 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: May 01, 2008 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS069<br>檢測項目：電磁相容性(車輛安全檢測基準第五十六之三項)<br>重新簽發起始日期：2013年12月01日<br>Application Index: A107TS069<br>Testing items: Electromagnetic compatibility (Item 56-3 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: December 01, 2013 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS070<br>檢測項目：聲音警告裝置（喇叭）安裝規定、速率計、間接視野裝置安裝規定、安全玻璃、門閂/鉸鏈、車速限制機能、煞車輔助系統、車輛穩定性電子式控制系統(車輛安全檢測基準第九之二、二十二之一、二十三之一、二十五之三、五十一之二、七十六、八十四、八十五項)<br>重新簽發起始日期：2010年01月01日<br>Application Index: A107TS070<br>Testing items: Installation of audible warning devices, Speedometer, Installation of devices for indirect vision, Safety glass, Door latches and retention components, Speed limitation devices, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) (Item 9-2, 22-1, 23-1, 25-3, 51-2, 76, 84, 85 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| | 報告編號：A108TS096<br>檢測項目：動態煞車、防鎖死煞車系統(車輛安全檢測基準第四十二之三、四十三之二項)<br>重新簽發起始日期：2008年05月01日<br>Application Index: A108TS096<br>Testing items: Dynamic braking, Anti-lock braking system (ABS) (Item 42-3, 43-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: May 01, 2008 |
| | 報告編號：A108TS160<br>檢測項目：車輛內裝材料難燃性能要求(車輛安全檢測基準第十九之一項)<br>重新簽發起始日期：2010年01月01日<br>Application Index: A108TS160<br>Testing items: Flammability of the interior materials for motor vehicle(Item 19-1of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| | 報告編號：A108TS214<br>檢測項目：第三煞車燈、晝行燈(車輛安全檢測基準第三十八、七十三項)<br>重新簽發起始日期：2010年01月01日<br>Application Index: A108TS214<br>Testing items: S3 stop lamps, Daytime running lamps (Item 38,73 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| | 報告編號：A108TS216<br>檢測項目：聲音警告裝置(喇叭)、車輛低速警示音、後方碰撞燃油箱之火災防止、燃油箱安裝規定(車輛安全檢測基準第二十一、二十一之一、八十、八十六、八十七項)<br>重新簽發起始日期：2006年12月01日<br>Application Index: A108TS216<br>Testing items: Audible warning devices, Quiet road transport vehicles, Rear-end collision for prevention of fuel tank fire, Installation of fuel tank(Item 21, 21-1, 80, 86, 87 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: December 01, 2006 |
| | 報告編號：A108TS227<br>檢測項目：安全帶、客車車外突出限制(車輛安全檢測基準第二十六之一、七十七項)<br>重新簽發起始日期：2006年01月01日<br>Application Index: A108TS227<br>Testing items: Safety belt, External projections (Item 26-1, 77 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2006 |
| | 報告編號：A109TS137<br>檢測項目：機車排氣系統隔熱防護裝置、機車腳架穩定性與耐久性規定、機車客座扶手規定、機車控制器標誌(車輛安全檢測基準第十二、十三、十四、二十四、二十四之一項)<br>重新簽發起始日期：2020年01月01日<br>Application Index: A109TS137<br>Testing items: The thermal-insulation protection device of exhaust system for motorcycle, The requirement of stability and durability regarding motorcycle stands, The requirement regarding the passenger hand-holds of motorcycle, Driver operated controls (Item 12, 13, 14, 24, 24-1 of Vehicle Safety Testing Directions)j<br>Applicable reissue starting date: January 01, 2020 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A110TS138<br>檢測項目：車道偏離輔助警示系統、緊急煞車輔助系統(車輛安全檢測基準第七十、七十二項)<br>重新簽發起始日期：2014年01月01日<br>Application Index: A110TS138<br>Testing items: Lane departure warning system, Advanced emergency braking system (Item 70, 72 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2014 |
| | 報告編號：A110TS196<br>檢測項目：間接視野裝置安裝規定(車輛安全檢測基準第二十三之二項)<br>重新簽發起始日期：2020年01月01日<br>Application Index: A110TS196<br>Testing items: Installation of devices for indirect vision (Item 23-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2020 |
| | 報告編號：A111TS230<br>檢測項目：轉向系統、頭枕、汽車控制器標誌(車輛安全檢測基準第四十七之一、四十七之二、五十之二、七十五項)<br>重新簽發起始日期：2015年01月01日<br>Application Index: A111TS230<br>Testing items: Steering equipment, Head restraint, The location and identification of hand control, tell-tales and indicators (Item 47-1, 47-2, 50-2, 75 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2015 |
| | 報告編號：A112TS015<br>檢測項目：間接視野裝置安裝規定(車輛安全檢測基準第二十三之二項)<br>重新簽發起始日期：2010年01月01日<br>Application Index: A112TS015<br>Testing items: Installation of devices for indirect vision (Item 23-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| | 報告編號：A112TS089<br>檢測項目：間接視野裝置(車輛安全檢測基準第二十七之一項)<br>重新簽發起始日期：2010年01月01日<br>Application Index: A112TS089<br>Testing items: Devices for indirect vision (Item 27-1of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| | 報告編號：A113TS297<br>檢測項目：電動汽車之電氣安全、車輛低速警示音、燈光訊號裝置、道路照明裝置、反光裝置、車輛前方結構之行人碰撞防護性能(車輛安全檢測基準第六十四之一、八十之一、九十一、九十二、九十三、九十五項)<br>重新簽發起始日期：2016年01月01日<br>Application Index: A113TS297<br>Testing items: Electric safety requirements for battery electric vehicles, Quiet road transport vehicles, Light Signaling Devices (LSD), Road Illumination Devices (RID), Retro-Reflective Devices (RRD), Pedestrian safety (Item 64-1, 80-1, 91, 92, 93, 95 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2016 |
| | 報告編號：A113TS298<br>檢測項目：電磁相容性(車輛安全檢測基準第五十六之四項)<br>重新簽發起始日期：2014年01月01日<br>Application Index: A113TS298<br>Testing items: Electromagnetic compatibility (Item 56-4 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2014 |
| | 報告編號：A114TS207<br>檢測項目：車輛燈光與標誌檢驗規定、機車客座扶手與腳踏板規定、座椅強度(車輛安全檢測基準第三之五、十四之一、四十九之二項)<br>重新簽發起始日期：2015年01月01日<br>Application Index: A114TS207<br>Testing items: The installation of lighting and light signaling devices, The requirement regarding the passenger handholds of motorcycle, Seats (Item 3-5, 14-1, 49-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2015 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A115TS258<br>檢測項目：車輛燈光與標誌檢驗規定、胎壓偵測輔助系統、貨車車外突出限制、燈光訊號裝置、道路照明裝置、反光裝置、事件資料紀錄器(車輛安全檢測基準第三之六、六十八、七十八、九十一之一、九十二之一、九十三之一、九十八項)<br>重新簽發起始日期：2015年01月01日<br>Application Index: A115TS258<br>Testing items: The installation of lighting and light signaling devices, Tyre pressure monitoring system, External projections (commercial vehicle), Light signalling devices (LSD), Road illumination devices (RID), Retro-reflective devices (RRD), Event data recorder(Item 3-6, 68, 78, 91-1, 92-1, 93-1, 98 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2015 |

2. (已撤銷認可; Approval revoked)

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| 機構名稱<br>Name of Technical Service | ~~TÜV Fahrzeug-Lichttechnik GmbH TÜV Rheinland Group~~ |
| 認可編號<br>Approval NO. | DE01-05-1 |
| 機構地址<br>Address of Technical Service | Rhinstrasse 46 12681 Berlin-Germany |
| 國別<br>Name of Country | 德國<br>Germany |
| 聯絡方式<br>Contact Information | Tel: +49 30 64197232<br>Fax: +49 30 64197233<br>Mobil: +49 170 4750587<br>Mail: Fabian.Stahl@de.tuv.com<br>Contact person: Fabian Stahl |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 94 年 3 月 1 日至 103 年 11 月 25 日<br>From March 1, 2005 to November 25, 2014 |

認可範圍 Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 二十、反光識別材料<br>20. Retro-reflective material | M, N, O | 2007/1/31 | Ingbert Zimmermann |

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| 認可日期<br>Approval Date | 2006 年 10 月 18 日<br>October 18, 2006 |

認可範圍 Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2007/1/31 | Ingbert Zimmermann |
| 2 | 二十九、燈泡<br>29. Bulbs | M, N, O, L1, L3 | 2007/1/31 | |
| 3 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2007/1/31 | |
| 4 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2007/1/31 | |
| 5 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2007/1/31 | |
| 6 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2007/1/31 | |
| 7 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2007/1/31 | |
| 8 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2007/1/31 | |
| 9 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2007/1/31 | |
| 10 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2007/1/31 | |
| 11 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2007/1/31 | |

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| | 12 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2007/1/31 | |
| | 13 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2007/1/31 | |
| 認可範圍<br>Approval Scope | 14 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2007/1/31 | Ingbert Zimmermann |
| | 15 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2007/1/31 | |
| 認可日期<br>Approval Date | 2008 年 12 月 15 日<br>October 15, 2008 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十、反光識別材料<br>20. Retro-reflective material | M, N, O | 2008/7/15 | Ingbert Zimmermann, Kurt Anders |
| | 2 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2008/7/15 | |
| | 3 | 二十九、燈泡<br>29. Bulbs | M, N, O, L1, L3 | 2008/7/15 | |
| | 4 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2008/7/15 | |
| | 5 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2008/7/15 | |
| | 6 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2008/7/15 | |
| | 7 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2008/7/15 | |
| | 8 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2008/7/15 | |
| | 9 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2008/7/15 | |
| | 10 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2008/7/15 | |
| | 11 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2008/7/15 | |
| | 12 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2008/7/15 | |
| | 13 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2008/7/15 | |
| | 14 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2008/7/15 | |
| | 15 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2008/7/15 | |
| | 16 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2008/7/15 | |
| | 17 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2008/7/15 | |
| | 18 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2008/7/15 | |
| | 19 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2008/7/15 | |

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| | 20 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2008/7/15 | |
| | 21 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2008/7/15 | |
| 認可範圍<br>Approval Scope | 22 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2008/7/15 | Ingbert Zimmermann, Kurt Anders |
| 認可日期<br>Approval Date | 2009年7月10日<br>July 10, 2009 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十、反光識別材料<br>20. Retro-reflective material | M, N, O | 2009/3/2 | Fabian Stahl, Kurt Anders |
| | 2 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2009/3/2 | |
| | 3 | 二十九、燈泡<br>29. Bulbs | M, N, O, L1, L3 | 2009/3/2 | |
| | 4 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | |
| | 5 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | |
| | 6 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2009/3/2 | |
| | 7 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2009/3/2 | |
| | 8 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2009/3/2 | |
| | 9 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 10 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 11 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2009/3/2 | |
| | 12 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 13 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2009/3/2 | |
| | 14 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2009/3/2 | |
| | 15 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2009/3/2 | |
| | 16 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2009/3/2 | |
| | 17 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2009/3/2 | |
| | 18 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2009/3/2 | |
| | 19 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | |
| | 20 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | |

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| | 21 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2009/3/2 | |
| 認可範圍<br>Approval Scope | 22 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2009/3/2 | Fabian Stahl,<br>Kurt Anders |
| 備註<br>Remark | 原認可編號：DE01-05-0。<br>於 97 年 12.15 日新增 1 位新報告簽署人 Kurt Anders.<br>Original APPROVAL NO.：DE01-05-0.<br>December 15, 2008 add 1 new Report signatories：Kurt Anders. | | | | |
| 認可日期<br>Approval Date | 2011年8月10日<br>August 10, 2011 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2011/2/17 | Fabian Stahl,<br>Kurt Anders |
| | 2 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L1,L3 | 2011/2/17 | |
| 認可日期<br>Approval Date | 2013年3月29日<br>March 29, 2013 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2012/11/5 | Fabian Stahl,<br>Kurt Anders |
| | 2 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2012/11/5 | |
| | 3 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L | 2012/11/5 | |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A97RD633<br>檢測項目：塑膠材質試驗<br>重新簽發起始日期：1995年10月30日<br>Application Index: A97RD633<br>Testing items: Plastic material -Testing<br>Applicable reissue starting date: October 30, 1995 | | | | |
| 備註<br>Remark | 於103年11月25日撤銷認可資格。<br>November 25, 2014 apply for revoke qualification. | | | | |

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| 機構名稱<br>Name of Technical Service | TÜV Rheinland Kraftfahrt GmbH | | | | |
| 認可編號<br>Approval NO. | DE02-05-2 | | | | |
| 機構地址<br>Address of Technical Service | Am Grauen Stein, 51105 Cologne - Germany | | | | |
| 國別<br>Name of Country | 德國<br>Germany | | | | |
| 聯絡方式<br>Contact Information | TEL: +49 711 22867 71<br>FAX: +49 711 22867 71<br>Mail: boris.lenz@de.tuv.com<br>Contact person: Boris Lenz | | TEL: +49 711 22867 71<br>FAX: +49 711 22867 71<br>Mail: Andreas.Kohlhas@de.tuv.com<br>Contact person: Andreas Kohlhas | | |
| 認可日期<br>Approval Date | 2005 年 3 月 1 日<br>March 1, 2005 | | | | |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | 所有車種<br>All | 2007/1/31 | Manfred Fester,<br>Henning Kretschmer,<br>Falk Fischer,<br>Frank Oppermann,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu |
| | 2 | 四、靜態煞車<br>4. Static braking | 所有車種<br>All | 2007/1/31 | Gottfried Bindl,<br>Thomas Glitsch,<br>Heinz Werner Stiehl,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu |
| | 3 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | 所有車種<br>All | 2007/1/31 | Martin Sanno,<br>Georg Wohlfeil,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Wolfram Wagner |
| | 4 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | 車重未逾 8,900 公斤之車種<br>Vehicle with gross vehicle weight less than 8,900 kg. | 2007/1/31 | Jochen Frankenberger,<br>Jörg Pfannenschmidt,<br>Falk Fischer,<br>Frank Oppermann,<br>Juergen Walther,<br>Serge Reding,<br>Wolfram Wagner |

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| | 5 | 九、喇叭音量<br>9. Sound level of audible warning device | 所有車種<br>All | 2007/1/31 | Raimund Kostka,<br>Heinz Werner Stiehl,<br>Falk Fischer,<br>Frank Oppermann,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu |
| | 6 | 十二、機器腳踏車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | 所有車種<br>All | 2007/1/31 | Thomas Rohr,<br>Sven Tanzmann,<br>Falk Fischer,<br>Frank Oppermann,<br>Juergen Walther,<br>Serge Reding,<br>Kevin Wu,<br>Wolfram Wagner |
| | 7 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | 所有車種<br>All | 2007/1/31 | Thomas Rohr,<br>Sven Tanzmann,<br>Falk Fischer,<br>Frank Oppermann,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu |
| | 8 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | 所有車種<br>All | 2007/1/31 | |
| | 9 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | 所有車種<br>All | 2007/1/31 | Florin-Gabriel Hofer,<br>Rudolf Gerlach,<br>Falk Fischer,<br>Frank Oppermann,<br>Rainer Friedrich,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu |

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| 認可日期<br>Approval Date | 2007 年 1 月 12 日<br>January 12, 2007 |
| 檢測地點<br>Testing Site | 動態煞車，防鎖死煞車系統：<br>Dynamic braking,, Anti-lock braking system (ABS)<br>Test Centrum Lelystad, Talingweg 76, 8218 NX Lelystad, The Netherlands<br>其他項目：<br>The other items:<br>Am Grauen Stein, 51105 Cologne - Germany |

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|---|---|---|---|---|---|
| .認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2007/1/31 | Manfred Fester,<br>Henning Kretschmer,<br>Oliver Lorsy,<br>Thomas Rohr,<br>Sven Tanzmann,<br>Falk Fischer,<br>Frank Oppermann,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Kevin Fong,<br>Kevin Wu |

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| | 2 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L3 | 2007/1/31 | Raimund Kostka,<br>Heinz Werner Stiehl,<br>Thomas Rohr,<br>Sven Tanzmann<br>Falk Fischer,<br>Frank Oppermann,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu |
| | 3 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2007/1/31 | Rudolf Gerlach,<br>Raimund Kostka,<br>Heinz Werner Stiehl,<br>Frank Oppermann,<br>Rainer Friedrich,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu |
| | 4 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2007/1/31 | Lothar Scharrenbroich,<br>Thomas Rohr,<br>Sven Tanzmann,<br>Heinz Werner Stiehl,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu |
| | 5 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2007/1/31 | Hans-Joachim Schweigerer,<br>Thomas Rohr,<br>Sven Tanzmann,<br>Rudolf Gerlach,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu |
| | 6 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2007/1/31 | Thomas Rohr,<br>Sven Tanzmann,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu |

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| | 7 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2007/1/31 | Rudolf Gerlach,<br>Raimund Kostka,<br>Ingbert Zimmermann,<br>Frank Oppermann,<br>Rainer Friedrich,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu |
| | 8 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2007/1/31 | Gottfried Bindl,<br>Thomas Glitsch,<br>Heinz Werner Stiehl,<br>Thomas Rohr,<br>Sven Tanzmann,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu |
| | 9 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2007/1/31 | Gottfried Bindl,<br>Heinz Werner Stiehl,<br>Thomas Glitsch,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Wolfram Wagner |
| | 10 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2007/1/31 | Rudolf Gerlach,<br>Hubertus Schulze Herding,<br>Ulrich Heider,<br>Thomas Winand,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Wolfram Wagner |
| | 11 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2007/1/31 | Rudolf Gerlach,<br>Hubertus Schulze Herding,<br>Ulrich Heider,<br>Reimar Welsch,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding |
| | 12 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2007/1/31 | |
| | 13 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2007/1/31 | Lothar Scharrenbroich,<br>Heinz Werner Stiehl ,<br>Thomas Glitsch,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Wolfram Wagner |

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| | 14 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2007/1/31 | Rudolf Gerlach,<br>Ulrich Heider,<br>Jens Scharschön,<br>Jochen Frankenberger,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Jerry Wu,<br>Kevin Wu |
| | 15 | 四十九、座椅強度<br>49. Seats | M, N | 2007/1/31 | Rudolf Gerlach,<br>Ulrich Heider,<br>Jens Scharschön,<br>Jochen Frankenberger,<br>Frank Oppermann,<br>Rainer Friedrich,<br>Juergen Walther,<br>Serge Reding,<br>Wolfram Wagner |
| | 16 | 五十、頭枕<br>50. Head restraint | M1, M2,<br>N1 | 2007/1/31 | |
| 認可日期<br>Approval Date | 2007 年 7 月 13 日<br>July 13, 2007 | | | | |
| 檢測地點<br>Testing Site | Rhinstrasse 46 12681 Berlin - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十、反光識別材料<br>20. Retro-reflective material | 所有車種 | 2007/1/31 | Frank Oppermann,<br>Hiroki Oshiro,<br>Serge Reding,<br>Jerry Wu,<br>Kevin Fong |
| | 2 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2007/1/31 | |
| | 3 | 二十九、燈泡<br>29. Bulbs | M, N, O,<br>L1, L3 | 2007/1/31 | Hiroki Oshiro,<br>Rainer Friedrich,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Serge Reding,<br>Jerry Wu,<br>Kevin Fong |
| | 4 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1,<br>L3 | 2007/1/31 | Hiroki Oshiro,<br>Rainer Friedrich,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Jerry Wu,<br>Kevin Fong |
| | 5 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2007/1/31 | |
| | 6 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2007/1/31 | Frank Oppermann,<br>Hiroki Oshiro,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Jerry Wu,<br>Kevin Fong |
| | 7 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2007/1/31 | |
| | 8 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2007/1/31 | |
| | 9 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2007/1/31 | |

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| | 10 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2007/1/31 | Hiroki Oshiro,<br>Rainer Friedrich,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Jerry Wu,<br>Kevin Fong |
| | 11 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2007/1/31 | Frank Oppermann,<br>Hiroki Oshiro,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Jerry Wu,<br>Kevin Fong |
| | 12 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2007/1/31 | |
| | 13 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2007/1/31 | |
| | 14 | 四十、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2007/1/31 | |
| | 15 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2007/1/31 | |
| | 16 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2007/1/31 | |

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| 認可日期<br>Approval Date | 2009 年 7 月 9 日<br>July 9, 2009 |
| 檢測地點<br>Testing Site | 1. 轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、門閂/鉸鏈(僅衝擊試驗)：<br>Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Door latches and retention components(impact test only)<br>Automotive Campus l5, 5708 JZ, Helmond, The Netherlands<br>2. 動態煞車，防鎖死煞車系統：<br>Dynamic braking,, Anti-lock braking system (ABS<br>Test Centrum Lelystad, Talingweg 76, 8218 NX Lelystad, The Netherlands<br>3. 反光識別材料、氣體放電式頭燈、方向燈、前霧燈、倒車燈、車寬燈(前位置燈)、尾燈(後位置燈)、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈、反光標誌(反光片) 、非氣體放電式頭燈、後霧燈、適路性前方照明系統：<br>Retro-reflective material, Gas-discharge headlamps, Direction indicator, Front fog lamps, Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamps, Side marker lamps, Reflex reflectors, Headlamps (headlamps of gas-discharge type excluded), Rear fog lamps, Adaptive front lighting system (AFS)<br>Rhinstrasse 46 12681 Berlin - Germany<br>4. 其他項目：<br>Other items<br>Am Grauen Stein, 51105 Cologne - Germany |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/3/2 | Manfred Fester,<br>Henning Kretschmer,<br>Thomas Rohr,<br>Sven Tanzmann,<br>Falk Fischer,<br>Frank Oppermann, |

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| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/3/2 | Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Kevin Fong,<br>Kevin Wu<br>Rudolf Gerlach, |
| | 3 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | 所有車種<br>All | 2009/3/2 | Martin Sanno,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Wolfram Wagner<br>Rudolf Gerlach, |
| | 4 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2009/3/2 | Frank Oppermann,<br>Hiroki Oshiro,<br>Serge Reding,<br>Jerry Wu,<br>Kevin Fong |
| | 5 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2009/3/2 | Rudolf Gerlach,<br>Raimund Kostka,<br>Kurt Anders,<br>Frank Oppermann,<br>Rainer Friedrich,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu |
| | 6 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | Hiroki Oshiro,<br>Rainer Friedrich,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Jerry Wu,<br>Kevin Fong |
| | 7 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2009/3/2 | Frank Oppermann,<br>Hiroki Oshiro,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Jerry Wu,<br>Kevin Fong |
| | 8 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2009/3/2 | |
| | 9 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L3 | 2009/3/2 | Gottfried Bindl,<br>Thomas Glitsch,<br>Heinz Werner Stiehl,<br>Thomas Rohr,<br>Sven Tanzmann,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu |

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| | 10 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2009/3/2 | Gottfried Bindl,<br>Heinz Werner Stiehl,<br>Thomas Glitsch,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Wolfram Wagner |
| | 11 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2009/3/2 | Rudolf Gerlach,<br>Hubertus Schulze Herding,<br>Ulrich Heider,<br>Thomas Winand,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Wolfram Wagner |
| | 12 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2009/3/2 | |
| | 13 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2009/3/2 | Rudolf Gerlach,<br>Hubertus Schulze Herding,<br>Ulrich Heider,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Walter Liebers |
| | 14 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2009/3/2 | |
| | 15 | 四十九、座椅強度<br>49. Seats | M, N | 2009/3/2 | Rudolf Gerlach,<br>Ulrich Heider,<br>Jens Scharschön,<br>Jochen Frankenberger,<br>Frank Oppermann,<br>Rainer Friedrich,<br>Juergen Walther,<br>Serge Reding,<br>Wolfram Wagner,<br>Falk Fischer,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos, |
| | 16 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2009/3/2 | |
| | 17 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2009/3/2 | Rudolf Gerlach,<br>Hubertus Schulze Herding,<br>Ulrich Heider,<br>Thomas Winand,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Wolfram Wagner |
| | 18 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | Frank Oppermann,<br>Hiroki Oshiro,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Jerry Wu,<br>Kevin Fong |
| | 19 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2009/3/2 | |
| | 20 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2009/3/2 | |
| 認可日期<br>Approval Date | 2010 年 8 月 20 日<br>August 20, 2010 | | | | |

| 檢測地點<br>Testing Site | Nissan Motor Co., Ltd Tochigi Proving Ground<br>2500, Kamigamou, Kaminnokawa-machi, Kawachi-guj, Tochigi Japan | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | FMVSS No. 135、輕型車輛煞車系統<br>(Light Vehicle Brake Systems) | M1 | 2005/6/30 | Frank Oppermann |

| 認可日期<br>Approval Date | 2010 年 10 月 6 日<br>October 6, 2010 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing Site | Autoliv Korea Wonju Plant<br>5-30 Bangae-Ri, Munmak-Eup, Wonju-Si, Kangwon-Do, Korea | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2010/8/16 | Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Falk Fischer,<br>Frank Oppermann,<br>Hiroki Oshiro,<br>Kawakita Masakatsu,<br>Thedinga Albertus |
| 認可日期<br>Approval Date | 2010 年 10 月 6 日<br>October 6, 2010 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2010/8/16 | Rainer Friedrich,<br>Hiroki Oshiro,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Washizu Kenji |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2010/8/16 | |
| | 3 | 四、靜態煞車<br>4. Static braking | M, N, O | 2010/8/16 | Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus |
| | 4 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2010/8/16 | Rainer Friedrich |
| | 5 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | 車重未逾 8,900 公斤之車種<br>Vehicle with gross vehicle weight less than 8,900 kg. | 2010/8/16 | |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L3 | 2010/8/16 | Rainer Friedrich,<br>Hiroki Oshiro,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Washizu Kenji |
| | 7 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2010/8/16 | Kawakita Masakatsu,<br>Thedinga Albertus |

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| | 8 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2010/8/16 | Kawakita Masakatsu, Thedinga Albertus |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 9 | 二十、反光識別材料<br>20. Retro-reflective markings | M, N, O | 2010/8/16 | Rainer Friedrich, Washizu Kenji |
| | 10 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2010/8/16 | |
| | 11 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2010/8/16 | |
| | 12 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2010/8/16 | Hiroki Oshiro, Kawakita Masakatsu, Thedinga Albertus, Washizu Kenji |
| | 13 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2010/8/16 | Rainer Friedrich, Kawakita Masakatsu, Thedinga Albertus |
| | 14 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2010/8/16 | Rainer Friedrich, Kawakita Masakatsu, Thedinga Albertus, Washizu Kenji |
| | 15 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2010/8/16 | Kawakita Masakatsu, Thedinga Albertus |
| | 16 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2010/8/16 | Hiroki Oshiro, Kawakita Masakatsu, Thedinga Albertus, Washizu Kenji |
| | 17 | 二十九、燈泡<br>29. Bulbs | M, N, O, L1, L3 | 2010/8/16 | Washizu Kenji |
| | 18 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2010/8/16 | |
| | 19 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2010/8/16 | |
| | 20 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2010/8/16 | |
| | 21 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2010/8/16 | Rainer Friedrich, Washizu Kenji |
| | 22 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2010/8/16 | |
| | 23 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2010/8/16 | |
| | 24 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2010/8/16 | |
| | 25 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2010/8/16 | Washizu Kenji |
| | 26 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2010/8/16 | Rainer Friedrich, Washizu Kenji |
| | 27 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2010/8/16 | |
| | 28 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2010/8/16 | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 29 | 四十、側方標識燈<br>40 Side marker lamps | M, N, O | 2010/8/16 | Rainer Friedrich,<br>Washizu Kenji |
| | 30 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2010/8/16 | |
| | 31 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2010/8/16 | |
| | 32 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2010/8/16 | |
| | 33 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2010/8/16 | Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus |
| | 34 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L3 | 2010/8/16 | |
| | 35 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2010/8/16 | |
| | 36 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2010/8/16 | |
| | 37 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2010/8/16 | |
| | 38 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2010/8/16 | |
| | 39 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2010/8/16 | |
| | 40 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2010/8/16 | |
| | 41 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2010/8/16 | |
| | 42 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2010/8/16 | Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Uwe Ziegler,<br>Torsten Lux |
| | 43 | 四十九、座椅強度<br>49. Seats | M, N | 2010/8/16 | Kawakita Masakatsu,<br>Thedinga Albertus,<br>Uwe Ziegler,<br>Torsten Lux |
| | 44 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2010/8/16 | Thedinga Albertus,<br>Uwe Ziegler,<br>Torsten Lux |
| | 45 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2010/8/16 | Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Georgios Hariskos,<br>Uwe Ziegler |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 46 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2010/8/16 | Washizu Kenji |
| | 47 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2010/8/16 | |
| | 48 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2010/8/16 | |
| | 49 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2010/8/16 | |
| 認可日期<br>Approval Date | 2010 年 10 月 27 日<br>October 27, 2010 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2010/10/12 | Hiroki Oshiro |
| 備註<br>Remark | 原認可編號：DE02-05-0。<br>Original APPROVAL NO.：DE02-05-0. | | | | |
| 認可日期<br>Approval Date | 2011 年 5 月 26 日<br>October 27, 2010 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2011/2/17 | Manfred Fester,<br>Henning Kretschmer,<br>Thomas Rohr,<br>Sven Tanzmann,<br>Falk Fischer,<br>Frank Oppermann,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Kevin Fong,<br>Kevin Wu,<br>Rudolf Gerlach,<br>Rainer Friedrich,<br>Hiroki Oshiro,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Washizu Kenji,<br>Frank Toepfer,<br>Theo Kurtz,<br>Dieter Winzen,<br>Tobias Wexel |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2011/2/17 | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 3 | 四、靜態煞車<br>4. Static braking | M, N, O | 2011/2/17 | Gottfried Bindl,<br>Thomas Glitsch,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu,<br>Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Boris Lenz,<br>Boris von Lennep |
| | 4 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L3 | 2011/2/17 | Raimund Kostka,<br>Thomas Rohr,<br>Sven Tanzmann,<br>Falk Fischer,<br>Frank Oppermann,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu,<br>Rainer Friedrich,<br>Hiroki Oshiro,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Washizu Kenji,<br>Frank Toepfer,<br>Theo Kurtz,<br>Dieter Winzen,<br>Tobias Wexel |
| | 5 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2011/2/17 | Lothar Scharrenbroich,<br>Thomas Rohr,<br>Sven Tanzmann,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu,<br>Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Rudolf Gerlach,<br>Uwe Ziegler,<br>Frank Toepfer,<br>Theo Kurtz,<br>Dieter Winzen,<br>Tobias Wexel |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 6 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2011/2/17 | Hans-Joachim Schweigerer,<br>Thomas Rohr,<br>Sven Tanzmann,<br>Rudolf Gerlach,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu,<br>Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Washizu Kenji,<br>Hiroki Oshiro,<br>Raimund Kostka,<br>Frank toepfer,<br>Theo Kurtz,<br>Tobias Wexel |
| | 7 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2011/2/17 | Thomas Glitsch,<br>Thomas Rohr,<br>Sven Tanzmann,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu,<br>Torsten Lux,<br>Frank Toepfer,<br>Theo Kurtz,<br>Tobias Wexel,<br>Boris Lenz,<br>Boris von Lennep,<br>Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Gottfried Bindl |
| | 8 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1, L3 | 2011/2/17 | |
| 認可範圍<br>Approval Scope | 9 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2011/2/17 | Gottfried Bindl,<br>Thomas Glitsch,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Wolfram Wagner,<br>Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Torsten Lux,<br>Frank Toepfer,<br>Theo Kurtz,<br>Tobias Wexel,<br>Boris Lenz,<br>Boris von Lennep |
| | 10 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2011/2/17 | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 11 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2011/2/17 | Rudolf Gerlach,<br>Hubertus Schulze Herding,<br>Ulrich Heider,<br>Thomas Winand,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Wolfram Wagner,<br>Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Jochen Frankenberger,<br>Thomas Glitsch,<br>Frank Toepfer,<br>Theo Kurtz,<br>Rolf Kueppers,<br>Tobias Wexel |
| | 12 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2011/2/17 | |
| | 13 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2011/2/17 | Rudolf Gerlach,<br>Hubertus Schulze Herding,<br>Ulrich Heider,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Walter Liebers,<br>Jochen Frankenberger,<br>Thomas Glitsch,<br>Frank Toepfer,<br>Theo Kurtz,<br>Rolf Kueppers,<br>Tobias Wexel |
| | 14 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2011/2/17 | |
| 認可範圍<br>Approval Scope | 15 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2011/2/17 | Lothar Scharrenbroich,<br>Thomas Glitsch,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Wolfram Wagner,<br>Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Torsten Lux,<br>Martin Sanno,<br>Frank Toepfer,<br>Theo Kurtz,<br>Rolf Kueppers,<br>Dieter Winzen,<br>Tobias Wexel |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 16 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2011/2/17 | Rudolf Gerlach,<br>Jens Scharschön,<br>Ulrich Heider,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Jerry Wu,<br>Kevin Wu,<br>Jochen Frankenberger,<br>Uwe Ziegler,<br>Thomas Glitsch,<br>Torsten Lux,<br>Frank Toepfer,<br>Theo Kurtz,<br>Rolf Kueppers,<br>Tobias Wexel |
| | 17 | 四十九、座椅強度<br>49. Seats | M, N | 2011/2/17 | Rudolf Gerlach,<br>Jens Scharschön,<br>Jochen Frankenberger,<br>Ulrich Heider,<br>Wolfram Wagner,<br>Juergen Walther,<br>Thomas Glitsch,<br>Frank Oppermann,<br>Serge Reding,<br>Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Uwe Ziegler,<br>Torsten Lux,<br>Frank Toepfer,<br>Theo Kurtz,<br>Rolf Kueppers,<br>Tobias Wexel |
| | 18 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2011/2/17 | Rudolf Gerlach,<br>Jens Scharschön,<br>Ulrich Heider,<br>Wolfram Wagner,<br>Juergen Walther,<br>Frank Oppermann,<br>Serge Reding,<br>Rainer Friedrich,<br>Jochen Frankenberger,<br>Thedinga Albertus,<br>Uwe Ziegler,<br>Torsten Lux,<br>Frank Toepfer,<br>Theo Kurtz,<br>Rolf Kueppers,<br>Tobias Wexel |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 19 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2011/2/17 | Rudolf Gerlach,<br>Ulrich Heider,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Rainer Friedrich,<br>Wolfram Wagner,<br>Georgios Hariskos,<br>Hubertus Schulze Herding,<br>Thomas Winand,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Uwe Ziegler,<br>Thomas Glitsch,<br>Frank Toepfer,<br>Theo Kurtz,<br>Rolf Kueppers,<br>Dieter Winzen,<br>Tobias Wexel |
| 備註<br>Remark | 原認可編號：DE02-05-1。<br>於 100 年 05.26 日刪除 1 位報告簽署人：Heinz Werner Stiehl；新增 14 位新報告簽署人：Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Boris Lenz, Boris von Lennep, Rudolf Gerlach, Uwe Ziegler, Raimund Kostka, Torsten Lux, Jochen Frankenberger, Thomas Glitsch, Rolf Kueppers, Martin Sanno.<br>Original APPROVAL NO.：DE02-05-1.<br>October 27, 2010 delete 1 Report signatories：Heinz Werner Stiehl；add 14 new Report signatories：Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Boris Lenz, Boris von Lennep, Rudolf Gerlach, Uwe Ziegler, Raimund Kostka, Torsten Lux, Jochen Frankenberger, Thomas Glitsch, Rolf Kueppers, Martin Sanno. | | | | |
| 認可日期<br>Approval Date | 2011 年 6 月 3 日<br>June 3, 2011 | | | | |
| 檢測地點<br>Testing Site | 1.動態煞車:<br>Dynamic braking:<br>Test Centrum Lelystad, Talingweg 76, 8218 NX Lelystad, The Netherlands<br>2.安全帶固定裝置、頭枕:<br>Safety belt anchorage, Head restraint:<br>Am Grauen Stein, 51105 Cologne – Germany<br>3.電磁相容性:<br>Electromagnetic compatibility:<br>Nissan Motor Co., Ltd Tochigi Proving Ground<br>2500, Kamigamou, Kaminnokawa-machi, Kawachi-guj, Tochigi Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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|---|---|---|---|---|---|
| | 1 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N,<br>O, L1, L3 | 2011/2/17 | Thomas Glitsch,<br>Thomas Rohr,<br>Sven Tanzmann,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Bruce Liu,<br>Kevin Wu,<br>Torsten Lux,<br>Frank Toepfer,<br>Theo Kurtz,<br>Tobias Wexel,<br>Boris Lenz,<br>Boris von Lennep,<br>Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus, |
| | 2 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2011/2/17 | Rudolf Gerlach,<br>Jens Scharschön,<br>Ulrich Heider,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Jerry Wu,<br>Kevin Wu,<br>Jochen Frankenberger,<br>Uwe Ziegler,<br>Thomas Glitsch,<br>Torsten Lux,<br>Frank Toepfer,<br>Theo Kurtz,<br>Rolf Kueppers,<br>Tobias Wexel |
| | 3 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2011/2/17 | Rudolf Gerlach,<br>Jens Scharschön,<br>Ulrich Heider,<br>Wolfram Wagner,<br>Juergen Walther,<br>Frank Oppermann,<br>Serge Reding,<br>Rainer Friedrich,<br>Jochen Frankenberger,<br>Thedinga Albertus,<br>Uwe Ziegler,<br>Torsten Lux,<br>Frank Toepfer,<br>Theo Kurtz,<br>Rolf Kueppers,<br>Tobias Wexel |
| | 4 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1 | 2011/2/17 | Falk Fischer,<br>Frank Oppermann,<br>Song Sung-Han,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Wolfram Wagner,<br>Georgios Hariskos, |

| | | | | | |
|---|---|---|---|---|---|
| | 5 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1 | 2011/2/17 | Rainer Friedrich,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Washizu Kenji,<br>Kevin Wu,<br>Juergen Walther,<br>Serge Reding<br>Thomas Glitsch,<br>Oliver Gladziewski,<br>Tobias Wexel |
| 備註<br>Remark | 原認可編號：DE02-05-1。<br>Original APPROVAL NO.：DE02-05-1. | | | | |
| 認可日期<br>Approval Date | 2011 年 12 月 13 日<br>December 13, 2011 | | | | |
| 檢測地點<br>Testing Site | Rhinstrasse 46 12681 Berlin - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L1, L3 | 2011/9/20 | Rainer Friedrich,<br>Washizu Kenji,<br>Frank Oppermann,<br>Hiroki Oshiro,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Juergen Walther,<br>Serge Reding,<br>Jerry Wu,<br>Kevin Fong |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 十二、機器腳踏車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L3 | 2011/12/9 | Falk Fischer,<br>Frank Oppermann,<br>Kevin Wu,<br>Wolfram Wagner,<br>Juergen Walther,<br>Serge Reding,<br>Sven Tanzmann,<br>Thomas Rohr,<br>Masakatsu Kawakita |
| | 2 | FMVSS No. 135、輕型車輛煞車系統<br>(Light Vehicle Brake Systems) | M1 | 2011/12/9 | Frank Oppermann,<br>Falk Fischer,<br>Serge Reding,<br>Juergen Walther |
| 備註<br>Remark | 1. 於 101 年 1 月 9 日修正報告簽署人。<br>Januaty 9, 2012 modified Report signatories.<br>2. 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |

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| 認可日期<br>Approval Date | 2012 年 1 月 19 日<br>January 19, 2012 |
| 檢測地點<br>Testing Site | 檢測項目：<br>Testing items：<br>1. 側方碰撞乘員保護、前方碰撞乘員保護：<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision:<br>Automotive Campus l5, 5708 JZ, Helmond, The Netherlands<br>2. 電動汽車之電氣安全：<br>Electric safety requirements for battery electric vehicles:<br>Am Grauen Stein, 51105 Cologne – Germany.<br>Automotive Campus l5, 5708 JZ, Helmond, The Netherlands |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2011/12/9 | Rainer Friedrich,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Falk Fischer,<br>Frank Oppermann,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Juergen Walther,<br>Serge Reding,<br>Hubertus Schulze Herding,<br>Rudolf Gerlach,<br>Ulrich Heider,<br>Walter Liebers,<br>Jochen Frankenberger,<br>Thomas Glitsch,<br>Frank Toepfer,<br>Theo Kurtz,<br>Rolf Kueppers,<br>Tobias Wexel |
| 2 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2011/12/9 | |
| 3 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2011/12/9 | |

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| 認可日期<br>Approval Date | 2012 年 5 月 24 日<br>May 24, 2012 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2012/4/20 | Rudolf Gerlach,<br>Ulrich Heider,<br>Falk Fischer,<br>Frank Oppermann,<br>Kim Hoi-Won,<br>Lee Soo-Ho Carlos,<br>Juergen Walther,<br>Serge Reding,<br>Rainer Friedrich,<br>Wolfram Wagner,<br>Georgios Hariskos,<br>Hubertus Schulze Herding,<br>Thomas Winand,<br>Kawakita Masakatsu,<br>Thedinga Albertus,<br>Uwe Ziegler,<br>Thomas Glitsch,<br>Frank Toepfer,<br>Theo Kurtz,<br>Rolf Kueppers,<br>Dieter Winzen,<br>Tobias Wexel |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2012/11/5 | Thomas Rohr, Manfred Fester, Henning Kretschmer, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Sven Tanzmann, Falk Fischer, Frank Oppermann, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Albertus Thedinga, Sung-Han Song, Kevin Wu, Kevin Fong, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Takeshi Kobayashi, Akio Hayashi, Yoichiro Ota |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2012/11/5 | |
| | 3 | 四、靜態煞車<br>4. Static braking | M, N, O | 2012/11/5 | Thomas Glitsch, Thomas Sasse, Boris Lenz, Boris von Lennep, Frank Oppermann, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Albertus Thedinga, Yoichiro Ota, Kim Hoi-Won, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther |
| | 4 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2,O3, O4 | 2012/11/5 | Martin Sanno, Frank Oppermann, Rudolf Gerlach, Kim Hoi-Won, Rainer Friedrich, Falk Fischer, Albertus Thedinga, Wolfram Wagner, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther |
| | 5 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | 車重未逾 8,900 公斤之車種<br>Vehicle with gross vehicle weight less than 8,900 kg. | 2012/11/5 | Jörg Pfannenschmidt, Frank Oppermann, Jochen Frankenberger, Rainer Friedrich, Falk Fischer, Albertus Thedinga, Yoichiro Ota, Wolfram Wagner, Serge Reding, Juergen Walther |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L3 | 2012/11/5 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Sven Tanzmann, Theo Kurtz, Frank Oppermann, Raimund Kostka, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Albertus Thedinga, Kenji Washizu, Takeshi Kobayashi, Yoichiro Ota, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther |
| | 7 | 十二、機器腳踏車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L3 | 2012/11/5 | Thomas Rohr, Falk Fischer, Sven Tanzmann, Yoichiro Ota, Frank Oppermann, Masakatsu Kawakita, Albertus Thedinga, Wolfram Wagner, Kevin Wu, Serge Reding, Juergen Walther |

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| 認可範圍<br>Approval Scope | 8 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2012/11/5 | Thomas Rohr, Sven Tanzmann, Frank Oppermann, Kevin Wu, Falk Fischer, Yoichiro Ota, Masakatsu Kawakita, Albertus Thedinga, Serge Reding, Juergen Walther |
| | 9 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2012/11/5 | |
| | 10 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2012/11/5 | Frank Oppermann, Jerry Wu, Rainer Friedrich, Kevin Fong, Hiroki Oshiro, Kenji Washizu, Yoichiro Ota, Serge Reding |
| | 11 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2012/11/5 | |
| | 12 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2012/11/5 | Frank Oppermann, Rudolf Gerlach, Raimund Kostka, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Albertus Thedinga, Kenji Washizu, Sung-Han Song, Takeshi Kobayashi, Yoichiro Ota, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther |
| | 13 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2012/11/5 | Thomas Rohr, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Kim Hoi-Won, Sven Tanzmann, Yoichiro Ota, Lothar Scharrenbroich, Frank Oppermann, Kevin Wu, Rudolf Gerlach, Uwe Ziegler, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Albertus Thedinga, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther |
| | 14 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2012/11/5 | Thomas Rohr, Frank toepfer, Hans-Joachim Schweigerer, Theo Kurtz, Sven Tanzmann, Tobias Wexel, Rainer Friedrich, Frank Oppermann, Kevin Wu, Rudolf Gerlach, Hiroki Oshiro, Raimund Kostka, Falk Fischer, Masakatsu Kawakita, Albertus Thedinga, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Juergen Walther |
| | 15 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2012/11/5 | Thomas Rohr, Sven Tanzmann, Frank Oppermann, Falk Fischer, Albertus Thedinga, Masakatsu Kawakita, Yoichiro Ota, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther |

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| 認可範圍<br>Approval Scope | 16 | 二十六、安全帶<br>26. Safety belt | M, N | 2012/11/5 | Frank Oppermann,<br>Falk Fischer, Hiroki Oshiro,<br>Masakatsu Kawakita,<br>Albertus Thedinga,<br>Takeshi Kobayashi,<br>Yoichiro Ota,<br>Sung-Han Song,<br>Soo-Ho Carlos Lee |
| | 17 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2012/11/5 | Frank Oppermann,<br>Rudolf Gerlach, Hiroki Oshiro,<br>Raimund Kostka,<br>Rainer Friedrich, Kenji Washizu,<br>Masakatsu Kawakita,<br>Albertus Thedinga,<br>Akio Hayashi, Yoichiro Ota,<br>Song Sung-Han, Kevin Wu,<br>Soo-Ho Carlos Lee,<br>Serge Reding, Juergen Walther |
| | 18 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2012/11/5 | Thomas Rohr, Tobias Wexel,<br>Thomas Glitsch, Torsten Lux,<br>Frank Toepfer, Theo Kurtz,<br>Sven Tanzmann, Kevin Wu,<br>Thomas Sasse, Boris Lenz,<br>Volker Dustmann,<br>Frank Oppermann,<br>Rainer Friedrich, Falk Fischer,<br>Masakatsu Kawakita,<br>Albertus Thedinga,<br>Yoichiro Ota, Kim Hoi-Won,<br>Soo-Ho Carlos Lee,<br>Serge Reding, Juergen Walther |
| | 19 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1, L3 | 2012/11/5 | |
| | 20 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L3 | 2012/11/5 | |
| | 21 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2012/11/5 | Thomas Glitsch, Falk Fischer,<br>Frank Toepfer, Torsten Lux,<br>Theo Kurtz, Tobias Wexel,<br>Thomas Sasse, Boris Lenz,<br>Volker Dustmann,<br>Frank Oppermann,<br>Rainer Friedrich,<br>Masakatsu Kawakita,<br>Albertus Thedinga,<br>Yoichiro Ota, Kim Hoi-Won,<br>Wolfram Wagner,<br>Soo-Ho Carlos Lee,<br>Serge Reding, Juergen Walther |
| | 22 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2012/11/5 | |
| | 23 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2012/11/5 | Thomas Glitsch, Theo Kurtz,<br>Frank Toepfer, Ulrich Heider,<br>Tobias Wexel, Falk Fischer,<br>Rolf Kueppers,<br>Frank Oppermann,<br>Rudolf Gerlach,<br>Hubertus Schulze Herding,<br>Jochen Frankenberger,<br>Thomas Winand,<br>Rainer Friedrich,<br>Masakatsu Kawakita,<br>Albertus Thedinga,<br>Takeshi Kobayashi,<br>Yoichiro Ota, Kim Hoi-Won,<br>Wolfram Wagner,<br>Soo-Ho Carlos Lee,<br>Serge Reding, Juergen Walther |
| | 24 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2012/11/5 | |

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| 認可範圍<br>Approval Scope | 25 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2012/11/5 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Rolf Kueppers, Ulrich Heider, Frank Oppermann, Rudolf Gerlach, Falk Fischer, Hubertus Schulze Herding, Jochen Frankenberger, Walter Liebers, Kim Hoi-Won, Rainer Friedrich, Masakatsu Kawakita, Albertus Thedinga, Takeshi Kobayashi, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther |
| | 26 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2012/11/5 | |
| | 27 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2012/11/5 | |
| | 28 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2012/11/5 | |
| | 29 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2012/11/5 | Martin Sanno, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rolf Kueppers, Dieter Winzen, Tobias Wexel, Falk Fischer, Frank Oppermann, Torsten Lux, Lothar Scharrenbroich, Rainer Friedrich, Yoichiro Ota, Masakatsu Kawakita, Albertus Thedinga, Takeshi Kobayashi, Kim Hoi-Won, Wolfram Wagner, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther |
| | 30 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2012/11/5 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Frank Oppermann, Uwe Ziegler, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Albertus Thedinga, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther |
| | 31 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2012/11/5 | |
| | 32 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2012/11/5 | Frank Toepfer, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Theo Kurtz, Frank Oppermann, Uwe Ziegler, Ulrich Heider, Torsten Lux, Jochen Frankenberger, Rainer Friedrich, Masakatsu Kawakita, Albertus Thedinga, Wolfram Wagner, Serge Reding, Juergen Walther |
| | 33 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2012/11/5 | |

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| 認可範圍<br>Approval Scope | 34 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1 | 2012/11/5 | Thomas Glitsch, Tobias Wexel, Frank Oppermann, Georges Hariskos, Oliver Gladziewski, Falk Fischer, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Albertus Thedinga, Yoichiro Ota, Song Sung-Han, Kim Hoi-Won, Wolfram Wagner, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther |
| | 35 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1 | 2012/11/5 | |
| | 36 | FMVSS No. 135、輕型車輛煞車系統<br>(Light Vehicle Brake Systems) | M1 | 2012/11/5 | Frank Oppermann, Falk Fischer, Serge Reding, Yoichiro Ota, Juergen Walther |
| 備註<br>Remark | 1. 於 101 年 12.27 日修正報告簽署人。<br>December 27, 2012 modified Report signatories.<br>2. 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可日期<br>Approval Date | 2013 年 7 月 18 日<br>July 18, 2013 | | | | |
| 檢測地點<br>Test site | Rhinstrasse 46 12681 Berlin - Germany | | | | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2013/5/9 | Rainer Friedrich, Jerry Wu, Kenji Washizu, Kevin Fong, Hiroki Oshiro, Yoichiro Ota, Lee Soo-Ho Carlos, Song Sung-Han, Serge Reding, Juergen Walther, Akio Hayashi |
| | 2 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2013/5/9 | Rainer Friedrich, Jerry Wu, Kenji Washizu, Serge Reding, Frank Oppermann, Hiroki Oshiro, Kevin Fong, Lee Soo-Ho Carlos, Song Sung-Han, Yoichiro Ota, Juergen Walther, Akio Hayashi |
| | 3 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2013/5/9 | Kenji Washizu, Serge Reding, Frank Oppermann, Hiroki Oshiro, Jerry Wu, Lee Soo-Ho Carlos, Song Sung-Han, Kevin Fong, Juergen Walther, Yoichiro Ota, Akio Hayashi |

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| 認可日期<br>Approval Date | 2013 年 8 月 13 日<br>August 13, 2013 | | | | |
| 檢測地點<br>Test site | Pichelswerderstrasse 9, 13597 Berlin - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2013/5/9 | Frank Oppermann, Theo Kurtz, Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Wolfram Wagner, Falk Fischer, Soo-Ho Carlos Lee, Juergen Walther, Serge Reding, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han |
| 認可日期<br>Approval Date | 2013 年 8 月 28 日<br>August 28, 2013 | | | | |
| 檢測地點<br>Test site | Am Grauen Stein, 51105 Cologne - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2013/5/9 | Thomas Rohr, Manfred Fester, Henning Kretschmer, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Sven Tanzmann, Falk Fischer, Frank Oppermann, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Albertus Thedinga, Sung-Han Song, Kevin Wu, Kevin Fong, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Takeshi Kobayashi, Akio Hayashi, Yoichiro Ota |
| | 2 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2013/5/9 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2014/01/03 | Thomas Rohr, Manfred Fester, Henning Kretschmer, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Sven Tanzmann, Falk Fischer, Frank Oppermann, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Albertus Thedinga, |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2014/01/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/01/03 | |

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| 認可範圍<br>Approval Scope | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/01/03 | Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Takeshi Kobayashi, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won |
| 認可範圍<br>Approval Scope | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2014/01/03 | Thomas Glitsch, Thomas Sasse, Boris Lenz, Boris von Lennep, Frank Oppermann, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Albertus Thedinga, Theo Kurtz Yoichiro Ota, Kim Hoi-Won, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Tobias Wexel, Kazushi Arima |
| | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2014/01/03 | Frank Oppermann, Rudolf Gerlach, Kim Hoi-Won, Rainer Friedrich, Falk Fischer, Martin Sanno,Albertus Thedinga, Theo Kurtz,Wolfram Wagner, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Thomas Glitsch, Frank Toepfer |
| | 7 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | 車重未逾 8,900 公斤之車種<br>Vehicle with gross vehicle weight less than 8,900 kg | 2014/01/03 | Jörg Pfannenschmidt, Frank Oppermann, Jochen Frankenberger, Rainer Friedrich, Falk Fischer, Albertus Thedinga, Yoichiro Ota, Wolfram Wagner, Serge Reding, Juergen Walther, Kazushi Arima, Rudolf Gerlach |
| | 8 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L3 | 2014/01/03 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Sven Tanzmann, Theo Kurtz, Frank Oppermann, Raimund Kostka, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Albertus Thedinga, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won |
| | 9 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2014/01/03 | Frank Oppermann, Jerry Wu, Rainer Friedrich, Hiroki Oshiro, Kenji Washizu, Yoichiro Ota, Serge Reding, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang |
| | 10 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2014/01/03 | |

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| 認可範圍<br>Approval Scope | 11 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2014/01/03 | Frank Oppermann,<br>Rudolf Gerlach, Hiroki Oshiro,<br>Raimund Kostka, Yoichiro Ota,<br>Rainer Friedrich,<br>Masakatsu Kawakita,<br>Albertus Thedinga,<br>Kenji Washizu, Sung-Han Song,<br>Takeshi Kobayashi,<br>Kevin Wu, Soo-Ho Carlos Lee,<br>Serge Reding, Juergen Walther,<br>Kazushi Arima, Kim Hoi-Won |
| | 12 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2014/01/03 | Thomas Rohr, Frank Toepfer,<br>Theo Kurtz, Dieter Winzen,<br>Tobias Wexel, Kim Hoi-Won,<br>Sven Tanzmann, Yoichiro Ota,<br>Lothar Scharrenbroich,<br>Frank Oppermann, Kevin Wu,<br>Rudolf Gerlach, Uwe Ziegler,<br>Rainer Friedrich, Falk Fischer,<br>Masakatsu Kawakita,<br>Albertus Thedinga,<br>Soo-Ho Carlos Lee,<br>Serge Reding, Juergen Walther,<br>Thomas Glitsch, Kazushi Arima,<br>Raimund Kostka, Torsten Lux |
| | 13 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2014/01/03 | Thomas Rohr, Frank toepfer,<br>Hans-Joachim Schweigerer,<br>Theo Kurtz, Sven Tanzmann,<br>Tobias Wexel, Rainer Friedrich,<br>Frank Oppermann, Kevin Wu,<br>Rudolf Gerlach, Hiroki Oshiro,<br>Raimund Kostka, Falk Fischer,<br>Masakatsu Kawakita,<br>Albertus Thedinga,<br>Kenji Washizu, Akio Hayashi,<br>Soo-Ho Carlos Lee,<br>Yoichiro Ota, Kim Hoi-Won,<br>Serge Reding, Juergen Walther,<br>Thomas Glitsch, Kazushi Arima,<br>Jens Scharschoen |
| | 14 | 二十六、安全帶<br>26. Safety belt | M, N | 2014/01/03 | Frank Oppermann,<br>Falk Fischer, Hiroki Oshiro,<br>Masakatsu Kawakita,<br>Albertus Thedinga,<br>Takeshi Kobayashi,<br>Yoichiro Ota, Sung-Han Song,<br>Soo-Ho Carlos Lee,<br>Amane Sato, Kazushi Arima |
| | 15 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2014/01/03 | Frank Oppermann,<br>Rudolf Gerlach, Hiroki Oshiro,<br>Raimund Kostka,<br>Rainer Friedrich, Kenji Washizu,<br>Masakatsu Kawakita,<br>Albertus Thedinga, Torsten Lux,<br>Akio Hayashi, Yoichiro Ota,<br>Song Sung-Han, Kevin Wu,<br>Soo-Ho Carlos Lee,<br>Serge Reding, Juergen Walther,<br>Kazushi Arima, Kim Hoi-Won |
| | 16 | 二十九、燈泡<br>29. Filament lamps | M, N, O,<br>L1, L3 | 2014/01/03 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Serge Reding,<br>Lee Soo-Ho Carlos, Jerry Wu,<br>Song Sung-Han,<br>Kazushi Arima, Fabian Stahl,<br>Kurt Anders, Cho Phil-Sang |

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| 認可範圍<br>Approval Scope | 17 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2014/01/03 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Serge Reding, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang |
| | 18 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L1, L3 | 2014/01/03 | |
| | 19 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2014/01/03 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Lee Soo-Ho Carlos, Song Sung-Han, Serge Reding, Jerry Wu, Juergen Walther, Fabian Stahl, Kurt Anders, Cho Phil-Sang |
| | 20 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2014/01/03 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang |
| | 21 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2014/01/03 | |
| | 22 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L1, L3 | 2014/01/03 | |
| | 23 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L1, L3 | 2014/01/03 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Kurt Anders, Cho Phil-Sang |
| | 24 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2014/01/03 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Kazushi Arima, Kurt Anders, Cho Phil-Sang |
| | 25 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 26 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 27 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2014/01/03 | |
| | 28 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 29 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2014/01/03 | |
| | 30 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2014/01/03 | |
| | 31 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2014/01/03 | Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Song Sung-Han, Kazushi Arima, Fabian Stahl, Song Sung-Han, Kurt Anders, Cho Phil-Sang |
| | 32 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2014/01/03 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Kazushi Arima, Kurt Anders, Cho Phil-Sang |
| | 33 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 34 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2014/01/03 | |

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| 認可範圍<br>Approval Scope | 35 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2014/01/03 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Ulrich Heider, Tobias Wexel, Falk Fischer, Rolf Kueppers, Frank Oppermann, Rudolf Gerlach, Hubertus Schulze Herding, Jochen Frankenberger, Thomas Winand, Rainer Friedrich, Masakatsu Kawakita, Albertus Thedinga, Takeshi Kobayashi, Yoichiro Ota, Kim Hoi-Won, Wolfram Wagner, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Kazushi Arima, Walter Liebers, Amane Sato |
| | 36 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2014/01/03 | |
| | 37 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2014/01/03 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Rolf Kueppers, Ulrich Heider, Frank Oppermann, Rudolf Gerlach, Falk Fischer, Hubertus Schulze Herding, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Albertus Thedinga, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Thomas Winand, Amane Sato |
| | 38 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2014/01/03 | |
| | 39 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2014/01/03 | |
| | 40 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2014/01/03 | |
| | 41 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2014/01/03 | Martin Sanno, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rolf Kueppers, Dieter Winzen, Tobias Wexel, Falk Fischer, Frank Oppermann, Torsten Lux, Lothar Scharrenbroich, Rainer Friedrich, Yoichiro Ota, Masakatsu Kawakita, Albertus Thedinga, Serge Reding, Takeshi Kobayashi, Kim Hoi-Won, Jens Scharschoen, Kazushi Arima, Wolfram Wagner, Soo-Ho Carlos Lee, Juergen Walther |
| | 42 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2014/01/03 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Frank Oppermann, Uwe Ziegler, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Albertus Thedinga, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Hubertus Schulze Herding, Walter Liebers, Axel Manz, Kazushi Arima, Amane Sato |
| | 43 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2014/01/03 | |

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| 認可範圍<br>Approval Scope | 44 | 四十九、座椅強度<br>49. Seats | M, N | 2014/01/03 | Frank Toepfer, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Theo Kurtz, Frank Oppermann, Uwe Ziegler, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Albertus Thedinga, Axel Manz, Wolfram Wagner, Serge Reding, Juergen Walther, Ulrich Heider, Thomas Glitsch, Torsten Lux, Hubertus Schulze Herding, Kazushi Arima, Amane Sato |
| | 45 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2014/01/03 | Frank Toepfer, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Theo Kurtz, Frank Oppermann, Uwe Ziegler, Ulrich Heider, Torsten Lux, Jochen Frankenberger, Rainer Friedrich, Amane Sato, Masakatsu Kawakita, Axel Manz, Albertus Thedinga, Wolfram Wagner, Serge Reding, Juergen Walther, Walter Liebers, Thomas Glitsch, Kazushi Arima, Hubertus Schulze Herding |
| | 46 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2014/01/03 | Frank Toepfer, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Theo Kurtz, Frank Oppermann, Uwe Ziegler, Ulrich Heider, Torsten Lux, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Albertus Thedinga, Axel Manz, Wolfram Wagner, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Hubertus Schulze Herding |
| | 47 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2014/01/03 | Frank Toepfer, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Theo Kurtz, Frank Oppermann, Uwe Ziegler, Ulrich Heider, Torsten Lux, Jochen Frankenberger, Rainer Friedrich, Kazushi Arima, Masakatsu Kawakita, Albertus Thedinga, Amane Sato, Wolfram Wagner, Serge Reding, Juergen Walther, Jens Scharschoen, Hubertus Schulze Herding |
| | 48 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2014/01/03 | |
| | 49 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2014/01/03 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang |
| | 50 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2014/01/03 | |

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| 認可範圍<br>Approval Scope | 51 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2014/01/03 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Lee Soo-Ho Carlos, Song Sung-Han, Serge Reding, Jerry Wu, Juergen Walther, Fabian Stahl, Kurt Anders, Cho Phil-Sang |
| | 52 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2014/01/03 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang |
| | 53 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1 | 2014/01/03 | Thomas Glitsch, Tobias Wexel, Frank Oppermann, Georges Hariskos, Oliver Gladziewski, Falk Fischer, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Albertus Thedinga, Yoichiro Ota, Song Sung-Han, Kim Hoi-Won, Wolfram Wagner, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Gwon Sun-Min |
| | 54 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1 | 2014/01/03 | |
| | 55 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2014/01/03 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang |
| | 56 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2014/01/03 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Hubertus Schulze Herding, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo-Ho Carlos, Kim Hoi-Won, Serge Reding, Juergen Walther |
| | 57 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2014/01/03 | Frank Oppermann, Theo Kurtz, Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Wolfram Wagner, Falk Fischer, Soo-Ho Carlos Lee, Juergen Walther, Serge Reding, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Jens Scharschoen, Kazushi Arima, Amane Sato |

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| 備註<br>Remark | 於 103 年 4.28 日修正報告簽署人。<br>April 28, 2014 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 103 年 05 月 20 日<br>May 20, 2014 | | | | |
| 檢測地點<br>Test site | Mazda Motor Corporation<br>551-1, Tengumatsu, Higashisakaya-cho, Miyoshi City, Hiroshima, Japan (Miyoshi Proving Ground) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1 | 2013/5/9 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Torsten Lux, Falk Fischer, Kazushi Arima, Takeshi Kobayashi |
| 認可日期<br>Approval Date | 103 年 07 月 15 日<br>July 15, 2014 | | | | |
| 檢測地點<br>Test site | Rhinstrasse 46 12681 Berlin - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2014/01/03 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang |
| 認可日期<br>Approval Date | 103 年 12 月 8 日<br>December 08, 2014 | | | | |
| 檢測地點<br>Test site | 1.安全帶固定裝置：<br>Safety belt anchorage:<br>Am Grauen Stein, 51105 Cologne – Germany<br>2.電磁相容性：<br>Electromagnetic compatibility:<br>Emil-Figge-Straße 76 / D44227 Dortmund GERMANY<br>3.低速輔助照明燈：<br>Manoeuvring lamp:<br>Rhinstrasse 46 12681 Berlin - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2014/09/30 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Hubertus Schulze Herding, Walter Liebers, Kazushi Arima, Terry Hsieh, Daisy Ma, Leo Li, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig |
| | 2 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2014/09/30 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Wolfram Wagner, Kevin Wu, Soo-Ho Carlos Lee, Leo Li, Serge Reding, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig |
| | 3 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2014/09/30 | |
| | 4 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2014/09/30 | |
| | 5 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2014/09/30 | Fabian Stahl, Kurt Anders, Song Sung-Han, Cho Phil-Sang, Akio Hayashi, Hiroki Oshiro, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Serge Reding, Juergen Walther, Manfred Lottig |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2015/02/09 | Thomas Rohr, Manfred Fester, Henning Kretschmer, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Sven Tanzmann, Falk Fischer, Frank Oppermann, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Albertus Thedinga, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2015/02/09 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2015/02/09 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2015/02/09 | |

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| 認可範圍<br>Approval Scope | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2015/02/09 | Thomas Glitsch, Thomas Sasse, Boris Lenz, Boris von Lennep, Frank Oppermann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Albertus Thedinga, Theo Kurtz Yoichiro Ota, Kim Hoi-Won, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Tobias Wexel, Kazushi Arima, Hiroki Oshiro, Zhitao Li |
| | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2015/02/09 | Frank Oppermann, Rudolf Gerlach, Kim Hoi-Won, Rainer Friedrich, Falk Fischer, Martin Sanno, Albertus Thedinga, Theo Kurtz,Wolfram Wagner, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Kazushi Arima, Thomas Glitsch, Frank Toepfer, Manfred Lottig |
| | 7 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | 車重未逾 8,900 公斤之車種<br>Vehicle with gross vehicle weight less than 8,900 kg | 2015/02/09 | Jörg Pfannenschmidt, Frank Oppermann, Jochen Frankenberger, Rainer Friedrich, Falk Fischer, Albertus Thedinga, Yoichiro Ota, Wolfram Wagner, Serge Reding, Juergen Walther, Manfred Lottig, Kazushi Arima, Rudolf Gerlach |
| 認可範圍<br>Approval Scope | 8 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L3 | 2015/02/09 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Sven Tanzmann, Theo Kurtz, Frank Oppermann, Raimund Kostka, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Albertus Thedinga, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig |
| | 9 | 十二、機器腳踏車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L3 | 2015/02/09 | Thomas Rohr, Falk Fischer, Sven Tanzmann, Yoichiro Ota, Frank Oppermann, Masakatsu Kawakita, Albertus Thedinga, Amane Sato, Wolfram Wagner, Kevin Wu, Serge Reding, Juergen Walther, Hiroki Oshiro, Manfred Lottig |
| | 10 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2015/02/09 | Thomas Rohr, Sven Tanzmann, Frank Oppermann, Kevin Wu, Falk Fischer, Yoichiro Ota, Masakatsu Kawakita, Albertus Thedinga, Amane Sato, Serge Reding, Juergen Walther, Hiroki Oshiro, Manfred Lottig |

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| 認可範圍<br>Approval Scope | 11 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2015/02/09 | Thomas Rohr, Sven Tanzmann, Frank Oppermann, Kevin Wu, Falk Fischer, Yoichiro Ota, Masakatsu Kawakita, Albertus Thedinga, Amane Sato, Serge Reding, Juergen Walther, Hiroki Oshiro, Manfred Lottig |
| | 12 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2015/02/09 | Florin-Gabriel Hofer, Rudolf Gerlach, Falk Fischer, Frank Oppermann, Kevin Wu, Rainer Friedrich, Kim Hoi-Won, Lee Soo-Ho Carlos, Bruce Liu, Juergen Walther, Serge Reding, Hiroki Oshiro, Manfred Lottig |
| | 13 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2015/02/09 | Frank Oppermann, Rudolf Gerlach, Hiroki Oshiro, Raimund Kostka, Yoichiro Ota, Rainer Friedrich, Masakatsu Kawakita, Albertus Thedinga, Kenji Washizu, Sung-Han Song, Takeshi Kobayashi, Zhitao Li, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Nancy Deng |
| 認可範圍<br>Approval Scope | 14 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2015/02/09 | Thomas Rohr, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Kim Hoi-Won, Sven Tanzmann, Yoichiro Ota, Lothar Scharrenbroich, Frank Oppermann, Kevin Wu, Rudolf Gerlach, Uwe Ziegler, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Albertus Thedinga, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Raimund Kostka, Torsten Lux, Hiroki Oshiro, Manfred Lottig |
| | 15 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2015/02/09 | Thomas Rohr, Frank toepfer, Hans-Joachim Schweigerer, Theo Kurtz, Sven Tanzmann, Tobias Wexel, Rainer Friedrich, Frank Oppermann, Kevin Wu, Rudolf Gerlach, Hiroki Oshiro, Raimund Kostka, Falk Fischer, Masakatsu Kawakita, Albertus Thedinga, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Jens Scharschoen, Nancy Deng, Zhitao Li, Manfred Lottig |
| | 16 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2015/02/09 | Thomas Rohr, Sven Tanzmann, Frank Oppermann, Falk Fischer, Albertus Thedinga, Masakatsu Kawakita, Yoichiro Ota, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Hiroki Oshiro, Amane Sato, Manfred Lottig |

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| 認可範圍<br>Approval Scope | 17 | 二十六、安全帶<br>26. Safety belt | M, N | 2015/02/09 | Frank Oppermann,<br>Falk Fischer, Hiroki Oshiro,<br>Masakatsu Kawakita,<br>Albertus Thedinga,<br>Takeshi Kobayashi,<br>Yoichiro Ota, Sung-Han Song,<br>Soo-Ho Carlos Lee,<br>Amane Sato, Kazushi Arima,<br>Nancy Deng, Manfred Lottig |
| | 18 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2015/02/09 | Frank Oppermann,<br>Rudolf Gerlach, Hiroki Oshiro,<br>Raimund Kostka,<br>Rainer Friedrich, Kenji Washizu,<br>Masakatsu Kawakita,<br>Albertus Thedinga, Torsten Lux,<br>Akio Hayashi, Yoichiro Ota,<br>Song Sung-Han, Kevin Wu,<br>Soo-Ho Carlos Lee,<br>Serge Reding, Juergen Walther,<br>Kazushi Arima, Kim Hoi-Won,<br>Manfred Lottig |
| | 19 | 二十九、燈泡<br>29. Filament lamps | M, N, O,<br>L1, L3 | 2015/02/09 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Serge Reding,<br>Lee Soo-Ho Carlos, Jerry Wu,<br>Song Sung-Han, Nancy Deng,<br>Kazushi Arima, Fabian Stahl,<br>Kurt Anders, Cho Phil-Sang,<br>Manfred Lottig |
| | 20 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2015/02/09 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Serge Reding,<br>Lee Soo-Ho Carlos, Jerry Wu,<br>Song Sung-Han, Nancy Deng,<br>Juergen Walther,<br>Manfred Lottig,<br>Kazushi Arima, Fabian Stahl,<br>Kurt Anders, Cho Phil-Sang |
| | 21 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L1, L3 | 2015/02/09 | |
| 認可範圍<br>Approval Scope | 22 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2015/02/09 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Jerry Wu,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han, Serge Reding,<br>Juergen Walther, Fabian Stahl,<br>Kurt Anders, Cho Phil-Sang,<br>Nancy Deng, Manfred Lottig |
| | 23 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2015/02/09 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Jerry Wu,<br>Lee Soo-Ho Carlos,<br>Nancy Deng,<br>Song Sung-Han, Serge Reding,<br>Juergen Walther, Manfred Lottig<br>Kazushi Arima, Fabian Stahl,<br>Kurt Anders, Cho Phil-Sang |
| | 24 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2015/02/09 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Jerry Wu,<br>Lee Soo-Ho Carlos,<br>Nancy Deng, Manfred Lottig,<br>Song Sung-Han, Serge Reding,<br>Juergen Walther,<br>Kazushi Arima, Fabian Stahl,<br>Kurt Anders, Cho Phil-Sang |
| | 25 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L1, L3 | 2015/02/09 | |

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| 認可範圍<br>Approval Scope | 26 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2015/02/09 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Kurt Anders, Cho Phil-Sang, Nancy Deng, Manfred Lottig |
| | 27 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2015/02/09 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang, Manfred Lottig |
| | 28 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2015/02/09 | |
| | 29 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2015/02/09 | |
| | 30 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2015/02/09 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang, Manfred Lottig |
| | 31 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2015/02/09 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang, Manfred Lottig |
| 認可範圍<br>Approval Scope | 32 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2015/02/09 | |
| | 33 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2015/02/09 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang, Manfred Lottig |
| | 34 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2015/02/09 | Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Song Sung-Han, Kazushi Arima, Fabian Stahl, Song Sung-Han, Kurt Anders, Cho Phil-Sang, Nancy Deng, Manfred Lottig |
| | 35 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2015/02/09 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang, Manfred Lottig |

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| 認可範圍<br>Approval Scope | 36 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2015/02/09 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang, Manfred Lottig |
| | 37 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2015/02/09 | |
| | 38 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2015/02/09 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Frank Toepfer, Theo Kurtz, Sven Tanzmann, Kevin Wu, Thomas Sasse, Boris Lenz, Volker Dustmann, Frank Oppermann, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Albertus Thedinga, Zhitao Li, Yoichiro Ota, Kim Hoi-Won, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig |
| | 39 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L3 | 2015/02/09 | |
| | 40 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L3 | 2015/02/09 | |
| 認可範圍<br>Approval Scope | 41 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2015/02/09 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Boris Lenz, Volker Dustmann, Frank Oppermann, Rainer Friedrich, Masakatsu Kawakita, Albertus Thedinga, Zhitao Li, Yoichiro Ota, Kim Hoi-Won, Wolfram Wagner, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig |
| | 42 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2015/02/09 | |
| | 43 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2015/02/09 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Ulrich Heider, Tobias Wexel, Falk Fischer, Rolf Kueppers, Manfred Lottig, Frank Oppermann, Rudolf Gerlach, Hubertus Schulze Herding, Jochen Frankenberger, Thomas Winand, Rainer Friedrich, Masakatsu Kawakita, Albertus Thedinga, Takeshi Kobayashi, Yoichiro Ota, Kim Hoi-Won, Wolfram Wagner, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Kazushi Arima, Walter Liebers |
| | 44 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2015/02/09 | |

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| 認可範圍<br>Approval Scope | 45 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2015/02/09 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Rolf Kueppers, Ulrich Heider, Frank Oppermann, Rudolf Gerlach, Falk Fischer, Hubertus Schulze Herding, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Albertus Thedinga, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig |
| | 46 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2015/02/09 | |
| | 47 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2015/02/09 | |
| | 48 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2015/02/09 | |
| | 49 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2015/02/09 | Martin Sanno, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rolf Kueppers, Dieter Winzen, Tobias Wexel, Falk Fischer, Frank Oppermann, Torsten Lux, Lothar Scharrenbroich, Rainer Friedrich, Yoichiro Ota, Masakatsu Kawakita, Albertus Thedinga, Takeshi Kobayashi, Zhitao Li, Kim Hoi-Won, Kazushi Arima, Jens Scharschoen, Wolfram Wagner, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig |
| 認可範圍<br>Approval Scope | 50 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2015/02/09 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Hubertus Schulze Herding, Walter Liebers, Kazushi Arima, Zhitao Li, Manfred Lottig |
| | 51 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2015/02/09 | |
| | 52 | 四十九、座椅強度<br>49. Seats | M, N | 2015/02/09 | Frank Toepfer, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Theo Kurtz, Frank Oppermann, Uwe Ziegler, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Albertus Thedinga, Axel Manz, Wolfram Wagner, Serge Reding, Juergen Walther, Ulrich Heider, Thomas Glitsch, Torsten Lux, Hubertus Schulze Herding, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig |

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| 認可範圍<br>Approval Scope | 53 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2015/02/09 | Frank Toepfer, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Theo Kurtz, Frank Oppermann, Uwe Ziegler, Ulrich Heider, Torsten Lux, Jochen Frankenberger, Rainer Friedrich, Amane Sato, Masakatsu Kawakita, Axel Manz, Manfred Lottig, Albertus Thedinga, Wolfram Wagner, Serge Reding, Juergen Walther, Walter Liebers, Thomas Glitsch, Kazushi Arima, Hubertus Schulze Herding |
| | 54 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2015/02/09 | Frank Toepfer, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Theo Kurtz, Frank Oppermann, Uwe Ziegler, Ulrich Heider, Torsten Lux, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Albertus Thedinga, Axel Manz, Wolfram Wagner, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Hubertus Schulze Herding, Manfred Lottig |
| | 55 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2015/02/09 | Frank Toepfer, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Theo Kurtz, Frank Oppermann, Uwe Ziegler, Ulrich Heider, Torsten Lux, Jochen Frankenberger, Rainer Friedrich, Kazushi Arima, Masakatsu Kawakita, Albertus Thedinga, Amane Sato, Wolfram Wagner, Serge Reding, Juergen Walther, Jens Scharschoen, Hubertus Schulze Herding, Manfred Lottig |
| 認可範圍<br>Approval Scope | 56 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2015/02/09 | |
| | 57 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2015/02/09 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Song Sung-Han, Serge Reding, Juergen Walther, Nancy Deng, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang, Manfred Lottig |
| | 58 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2015/02/09 | |
| | 59 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2015/02/09 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Nancy Deng, Manfred Lottig, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Kurt Anders, Cho Phil-Sang |

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| 認可範圍<br>Approval Scope | 60 | 五十三、後霧燈<br>53. Rear fog lamps | M, N,<br>O, L3 | 2015/02/09 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang, Manfred Lottig |
| | 61 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2015/02/09 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kurt Anders, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig |
| | 62 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2015/02/09 | |
| | 63 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2015/02/09 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Hubertus Schulze Herding, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo-Ho Carlos, Kim Hoi-Won, Serge Reding, Juergen Walther, Manfred Lottig |
| 認可範圍<br>Approval Scope | 64 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2015/02/09 | Frank Oppermann, Theo Kurtz, Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Wolfram Wagner, Falk Fischer, Soo-Ho Carlos Lee, Juergen Walther, Serge Reding, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Jens Scharschoen, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig |
| | 65 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1 | 2015/02/09 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Torsten Lux, Falk Fischer, Kazushi Arima, Takeshi Kobayashi, Manfred Lottig, Jürgen Walther |
| 備註<br>Remark | 於 104 年 3 月 31 日修正報告簽署人。<br>March 31, 2015 modified Report signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2015/04/14 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2015/04/14 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2015/04/14 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2015/04/14 | |
| 認可範圍<br>Approval Scope | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2015/04/14 | Thomas Glitsch, Thomas Sasse, Boris Lenz, Manfred Lottig, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Soo-Ho Carlos Lee, Theo Kurtz, Serge Reding, Juergen Walther, Tobias Wexel, Kazushi Arima, Hiroki Oshiro, Zhitao Li, Volker Dustmann, Kolja Hans |
| | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2015/04/14 | Rudolf Gerlach, Kim Hoi-Won, Rainer Friedrich, Falk Fischer, Theo Kurtz,Wolfram Wagner, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Kazushi Arima, Thomas Glitsch, Frank Toepfer, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans |
| | 7 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | 車重未逾 8,900 公斤之車種<br>Vehicle with gross vehicle weight less than 8,900 kg | 2015/04/14 | Jörg Pfannenschmidt, Jochen Frankenberger, Rainer Friedrich, Falk Fischer, Yoichiro Ota, Wolfram Wagner, Serge Reding, Juergen Walther, Manfred Lottig, Kazushi Arima, Rudolf Gerlach, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans |
| 認可範圍<br>Approval Scope | 8 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L3 | 2015/04/14 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Raimund Kostka, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans |

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| | 9 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2015/04/14 | Florin-Gabriel Hofer, Kevin Wu, Rudolf Gerlach, Falk Fischer, Rainer Friedrich, Kim Hoi-Won, Lee Soo-Ho Carlos, Juergen Walther, Serge Reding, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans |
| | 10 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2015/04/14 | Jerry Wu, Rainer Friedrich, Hiroki Oshiro, Cho Phil-Sang, Kenji Washizu, Yoichiro Ota, Serge Reding, Kazushi Arima, Fabian Stahl, Kurt Anders, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans |
| 認可範圍<br>Approval Scope | 11 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2015/04/14 | |
| | 12 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2015/04/14 | Rudolf Gerlach, Hiroki Oshiro, Raimund Kostka, Yoichiro Ota, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Sung-Han Song, Takeshi Kobayashi, Zhitao Li, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Nancy Deng, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans |
| 認可範圍<br>Approval Scope | 13 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2015/04/14 | Thomas Rohr, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Kim Hoi-Won, Yoichiro Ota, Lothar Scharrenbroich, Rudolf Gerlach, Uwe Ziegler, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Raimund Kostka, Torsten Lux, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans |
| | 14 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2015/04/14 | Thomas Rohr, Frank toepfer, Theo Kurtz, Tobias Wexel, Rainer Friedrich, Rudolf Gerlach, Hiroki Oshiro, Raimund Kostka, Falk Fischer, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Jens Scharschoen, Nancy Deng, Zhitao Li, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans |

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| 認可範圍<br>Approval Scope | 15 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2015/04/14 | Rudolf Gerlach, Hiroki Oshiro, Raimund Kostka, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Akio Hayashi, Yoichiro Ota, Song Sung-Han, Soo-Ho Carlos Lee, Torsten Lux, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kevin Wu, Kolja Hans |
| | 16 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2015/04/14 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Frank Toepfer, Theo Kurtz, Thomas Sasse, Boris Lenz, Volker Dustmann, Zhitao Li, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans |
| | 17 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1, L3 | 2015/04/14 | |
| | 18 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L3 | 2015/04/14 | |
| 認可範圍<br>Approval Scope | 19 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2015/04/14 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Boris Lenz, Volker Dustmann, Rainer Friedrich, Zhitao Li, Masakatsu Kawakita, Yoichiro Ota, Kim Hoi-Won, Wolfram Wagner, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans |
| | 20 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2015/04/14 | |
| | 21 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2015/04/14 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Rolf Kueppers, Dieter Winzen, Tobias Wexel, Falk Fischer, Lothar Scharrenbroich, Rainer Friedrich, Yoichiro Ota, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Kim Hoi-Won, Jens Scharschoen, Wolfram Wagner, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann |

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| 認可範圍<br>Approval Scope | 22 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L2,<br>L3, L5 | 2015/04/14 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Wolfram Wagner, Kevin Wu, Soo-Ho Carlos Lee, Leo Li, Serge Reding, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans |
| | 23 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2015/04/14 | |
| | 24 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2015/04/14 | |
| 認可範圍<br>Approval Scope | 25 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2015/04/14 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Wolfram Wagner, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig |
| | 26 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1 | 2015/04/14 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Torsten Lux, Falk Fischer, Kazushi Arima, Takeshi Kobayashi, Manfred Lottig, Jürgen Walther, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans |
| 備註<br>Remark | 於 104 年 4 月 28 日修正報告簽署人。<br>April 28, 2015 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 104 年 10 月 5 日<br>October 05, 2015 | | | | |
| 檢測地點<br>認可期間<br>Testing Site<br>Period of Approval | 車輛燈光與標誌檢驗規定：<br>The installation of lighting and light-signaling devices:<br>Am Grauen Stein, 51105 Cologne – Germany<br>認可期間：94年3月1日至104年10月5日<br>Period of Approval from March 01, 2005 to October 05, 2015 | | | | |

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| 檢測地點<br>Test site | 1. 車輛燈光與標誌檢驗規定、間接視野裝置安裝規定：<br>The installation of lighting and light-signaling devices:<br>FORD OF EUROPE D-50725 COLOGNE GERMANY<br>2. 聲音警告裝置（喇叭）安裝規定、機車客座扶手規定、聲音警告裝置(喇叭)、間接視野裝置、機車控制器標誌、座椅強度(後向式座椅及側向式座椅測試除外)：<br>Installation of audible warning devices, The requirement regarding the passenger hand-holds of motorcycle, Audible warning devices, Installation of devices for indirect vision, Driver operated controls, Seats:<br>Am Grauen Stein, 51105 Cologne – Germany<br>3. 安全帶:<br>Safety belt:<br>202, Munmakgongdan-gil, Munmak-eup, Wonju-si, Gang-won-do, Korea<br>4. 側方碰撞乘員保護、前方碰撞乘員保護:<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision:<br>Automotive Campus l5, 5708 JZ, Helmond, The Netherlands<br>5. 燈泡、方向燈、前霧燈、車寬燈(前位置燈)、尾燈(後位置燈)、煞車燈、反光標誌(反光片)、非氣體放電式頭燈、後霧燈、晝行燈:<br>Filament lamps, Direction indicator, Front fog lamps, Front position lamps, Rear position lamps, Stop lamps, Reflex reflectors, Headlamps (headlamps of gas-discharge type excluded), Rear fog lamps, Daytime running lamps:<br>Rhinstrasse 46 12681 Berlin – Germany<br>6. 動態煞車、防鎖死煞車系統:<br>Dynamic braking, Anti-lock braking system (ABS):<br>Test Centrum Lelystad, Talingweg 76, 8218 NX Lelystad, The Netherlands<br>7. 胎壓偵測輔助系統:<br>Tyre pressure monitoring system:<br>551-1, Tengumatsu, Higashisakaya-cho, Miyoshi City, Hiroshima, Japan (Miyoshi Proving Ground) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2015/05/15 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2015/05/15 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2015/05/15 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2015/05/15 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | L1, L2, L5 | 2015/05/15 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Raimund Kostka, Falk Fischer, Rainer Friedrich, Nancy Deng, Hiroki Oshiro, Kenji Washizu, Yoichiro Ota, Manfred Lottig, Takeshi Kobayashi, Kolja Hans, Theo Kurtz, Volker Dustmann, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Boris Lenz, Kazushi Arima, Thomas Sasse, Rudolf Gerlach, Kim Hoi-Won, Masakatsu Kawakita |

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| 認可範圍<br>Approval Scope | 6 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L2, L5 | 2015/05/15 | Thomas Rohr, Sven Tanzmann, Frank Oppermann, Kevin Wu, Amane Sato, Juergen Walther, Yoichiro Ota, Hiroki Oshiro, Serge Reding, Masakatsu Kawakita, Manfred Lottig, Albertus Thedinga, Falk Fischer |
| | 7 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | L2, L5 | 2015/05/15 | Rudolf Gerlach, Hiroki Oshiro, Raimund Kostka, Yoichiro Ota, Rainer Friedrich, Boris Lenz, Kenji Washizu, Kolja Hans, Sung-Han Song, Nancy Deng, Takeshi Kobayashi, Zhitao Li, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Thomas Sasse, Masakatsu Kawakita, Volker Dustmann |
| | 8 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2015/05/15 | Thomas Rohr, Frank toepfer, Christian von Stosch, Rainer Friedrich, Rudolf Gerlach, Hiroki Oshiro, Falk Fischer, Akio Hayashi, Masakatsu Kawakita, Kenji Washizu, Georges Hariskos, Zhitao Li, Raimund Kostka, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Juergen Walther, Theo Kurtz, Thomas Glitsch, Tobias Wexel, Kazushi Arima, Jens Scharschoen, Nancy Deng, Manfred Lottig, Thomas Sasse, Volker Dustmann, Kolja Hans, Boris Lenz, Takeshi Kobayashi, Rudolf Gerlach, Raimund Kostka, Kim Hoi-Won, Yoichiro Ota |
| 認可範圍<br>Approval Scope | 9 | 二十四、機車控制器標誌<br>24. Driver operated controls | L2, L5 | 2015/05/15 | Albertus Thedinga, Manfred Lottig, Yoichiro Ota, Kevin Wu, Kim Hoi-Won, Soo-Ho Carlos Lee, Serge Reding, Falk Fischer, Juergen Walther, Hiroki Oshiro, Amane Sato, Sven Tanzmann, Masakatsu Kawakita, Thomas Rohr, Frank Oppermann |
| | 10 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2015/05/15 | Thomas Rohr, Sven Tanzmann, Frank Oppermann, Kevin Wu, Albertus Thedinga, Yoichiro Ota, Serge Reding, Amane Sato, Juergen Walther, Hiroki Oshiro, Soo-Ho Carlos Lee, Manfred Lottig, Kim Hoi-Won, Masakatsu Kawakita, Ruibin Lin, Thomas Rohr, Falk Fischer, Seoung-Hyeon Kim |
| | 11 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2015/05/15 | Sung-Han Song, Serge Reding, Nancy Deng, Amane Sato, Frank Oppermann, Masakatsu Kawakita, Falk Fischer, Juergen Walther, Soo-Ho Carlos Lee, Takeshi Kobayashi, Hiroki Oshiro, Kazushi Arima, Yoichiro Ota, Albertus Thedinga, Manfred Lottig |

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| 認可範圍<br>Approval Scope | 12 | 二十七、間接視野裝置<br>27. Devices for indirect vision | L2, L5 | 2015/05/15 | Rudolf Gerlach, Hiroki Oshiro, Raimund Kostka, Kevin Wu, Rainer Friedrich, Serge Reding, Torsten Lux, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Albertus Thedinga, Manfred Lottig, Yoichiro Ota, Juergen Walther, Frank Oppermann |
| | 13 | 二十九、燈泡<br>29. Filament lamps | L2, L5 | 2015/05/15 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Serge Reding, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Nancy Deng, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang, Manfred Lottig |
| | 14 | 三十一、方向燈<br>31. Direction indicator | L2, L5 | 2015/05/15 | Hiroki Oshiro, Kenji Washizu, Rainer Friedrich, Yoichiro Ota, Nancy Deng, Manfred Lottig, Song Sung-Han, Serge Reding, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang, Juergen Walther, Akio Hayashi, Jerry Wu, Lee Soo-Ho Carlos |
| | 15 | 三十二、前霧燈<br>32. Front fog lamps | L5 | 2015/05/15 | |
| | 16 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | L2, L5 | 2015/05/15 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Kazushi Arima, Kurt Anders, Cho Phil-Sang, Manfred Lottig |
| 認可範圍<br>Approval Scope | 17 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | L2, L5 | 2015/05/15 | |
| | 18 | 三十七、煞車燈<br>37. Stop lamps | L2, L5 | 2015/05/15 | |
| | 19 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | L2, L5 | 2015/05/15 | |
| | 20 | 四十二之一、動態煞車<br>42-1. Dynamic braking | L2, L5 | 2015/05/15 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita |
| | 21 | 四十二之二、動態煞車<br>42-2. Dynamic braking | L2, L5 | 2015/05/15 | |
| | 22 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L5 | 2015/05/15 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Volker Dustmann, Yoichiro Ota, Kim Hoi-Won, Wolfram Wagner, Boris Lenz, Kolja Hans, Soo-Ho Carlos Lee, Masakatsu Kawakita, Rainer Friedrich, Juergen Walther, Zhitao Li, Serge Reding, Manfred Lottig |
| | 23 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L5 | 2015/05/15 | |

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| 認可範圍<br>Approval Scope | 24 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2015/05/15 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Thomas Sasse, Volker Dustmann, Boris Lenz, Rainer Friedrich, Wolfram Wagner, Theo Kurtz, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans, Christian von Stosch, Takeshi Kobayashi, Zhitao Li, Masakatsu Kawakita, Tobias Wexel, Yoichiro Ota,<br>Kim Hoi-Won, Soo-Ho Carlos Lee, Seoung-Hyeon Kim |
| | 25 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2015/05/15 | Thomas Glitsch, Rolf Kueppers, Jens Scharschoen, Hubertus Schulze Herding, Frank Oppermann, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Jochen Frankenberger, Walter Liebers, Masakatsu Kawakita, Rudolf Gerlach, Thomas Winand, Amane Sato, Albertus Thedinga, Frank Toepfer,<br>Takeshi Kobayashi |
| | 26 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2015/05/15 | |
| | 27 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2015/05/15 | Frank Toepfer, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Theo Kurtz, Frank Oppermann,<br>Uwe Ziegler, Walter Liebers, Albertus Thedinga, Boris Lenz, Wolfram Wagner, Juergen Walther, Ulrich Heider, Thomas Glitsch, Thomas Sasse, Takeshi Kobayashi,<br>Torsten Lux, Seoung-Hyeon Kim, Hubertus Schulze Herding, Manfred Lottig, Volker Dustmann, Kazushi Arima, Masakatsu Kawakita, Amane Sato, Axel Manz,<br>Jochen Frankenberger, Zhitao Li, Serge Reding,<br>Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee |
| 認可範圍<br>Approval Scope | 28 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | L2, L5 | 2015/05/15 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Kazushi Arima, Manfred Lottig, Kurt Anders, Cho Phil-Sang |
| | 29 | 五十三、後霧燈<br>53. Rear fog lamps | L5 | 2015/05/15 | |
| | 30 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | N1 | 2015/05/15 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Torsten Lux, Falk Fischer, Kazushi Arima, Manfred Lottig, Jürgen Walther, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Takeshi Kobayashi |

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| 認可範圍<br>Approval Scope | 31 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2015/05/15 | Fabian Stahl, Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Serge Reding, Juergen Walther, Kevin Wu, Soo-Ho Carlos Lee, Jerry Wu, Nancy Deng |
| 認可日期<br>Approval Date | 105 年 2 月 22 日<br>February 22, 2016 | | | | |
| 檢測地點<br>Test site | 1. Certification & Regulation Compliance Division, Motorcycle & Power Equipment Certification Office (Kumamoto)<br>1500, Hirakawa, Ozu-Machi, Kikuchi-Gun, Kumamoto Pref., 869-1293, Japan<br>2. Automobile Certification No.2 Dept, Automobile Certification Office Certification & Regulation Compliance Division<br>4627, Shimotakanezawa, Haga-machi, Haga-gun, Tochigi Prefecture, 321-3393 Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之三、動態煞車<br>42-3. Dynamic braking | L1, L2, L3, L5 | 2016/02/01 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kolja Hans, Juergen Walther, Zhitao Li, FrankToepfer, Masakatsu Kawakita |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2016/02/01 | Fabian Stahl, Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Soo-Ho Carlos Lee, Jerry Wu, Serge Reding, Juergen Walther, Kevin Wu, Nancy Deng, Song, Sung-Han, Cho Phil-Sang |
| 備註<br>Remark | 於 105 年 3 月 15 日修正報告簽署人。<br>March 15, 2016 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 105 年 5 月 12 日<br>May 12, 2016 | | | | |
| 檢測地點<br>Test site | 1. 551-1, Tengumatsu, Higashisakaya-cho, Miyoshi City, Hiroshima, Japan (Miyoshi Proving Ground)<br>2. 1173-1, Nagao, Nishiatsu-cho, Mine city, Yamaguchi, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1, N1 | 2016/02/01 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kolja Hans, Juergen Walther, Zhitao Li, FrankToepfer, Masakatsu Kawakita |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2016/11/24 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/11/24 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/11/24 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/11/24 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2016/11/24 | Thomas Glitsch, Thomas Sasse, Boris Lenz, Manfred Lottig, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Soo-Ho Carlos Lee, Theo Kurtz, Serge Reding, Juergen Walther, Tobias Wexel, Kazushi Arima, Hiroki Oshiro, Zhitao Li, Volker Dustmann, Kolja Hans, Seoung-Hyeon Kim, Leo Li |
| 認可範圍<br>Approval Scope | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2016/11/24 | Rudolf Gerlach, Kim Hoi-Won, Rainer Friedrich, Falk Fischer, Theo Kurtz, Wolfram Wagner, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Kazushi Arima, Thomas Glitsch, Frank Toepfer, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Sang Wu, Ruibin Lin |
| | 7 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | 車重未逾 8,900 公斤之車種<br>Vehicle with gross vehicle weight less than 8,900 kg | 2016/11/24 | Jörg Pfannenschmidt, Jochen Frankenberger, Rainer Friedrich, Falk Fischer, Yoichiro Ota, Wolfram Wagner, Serge Reding, Juergen Walther, Manfred Lottig, Kazushi Arima, Rudolf Gerlach, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Ruibin Lin, Seoung-Hyeon Kim |
| | 8 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L3 | 2016/11/24 | Thomas Rohr, Falk Fischer, Sven Tanzmann, Yoichiro Ota, Frank Oppermann, Masakatsu Kawakita, Albertus Thedinga, Amane Sato, Wolfram Wagner, Kevin Wu, Serge Reding, Juergen Walther, Hiroki Oshiro, Manfred Lottig, Ruibin Lin, Heng Huang |

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| 認可範圍<br>Approval Scope | 9 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2016/11/24 | Thomas Rohr, Sven Tanzmann, Frank Oppermann, Kevin Wu, Falk Fischer, Yoichiro Ota, Masakatsu Kawakita, Albertus Thedinga, Amane Sato, Serge Reding, Juergen Walther, Hiroki Oshiro, Manfred Lottig, Ruibin Lin, Heng Huang |
| | 10 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2016/11/24 | Thomas Rohr, Sven Tanzmann, Frank Oppermann, Kevin Wu, Amane Sato, Juergen Walther, Yoichiro Ota, Hiroki Oshiro, Serge Reding, Manfred Lottig, Masakatsu Kawakita, Albertus Thedinga, Falk Fischer, Ruibin Lin, Heng Huang |
| | 11 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2016/11/24 | Florin-Gabriel Hofer, Kevin Wu, Rudolf Gerlach, Falk Fischer, Rainer Friedrich, Kim Hoi-Won, Lee Soo-Ho Carlos, Juergen Walther, Serge Reding, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Ruibin Lin, Seoung-Hyeon Kim |
| 認可範圍<br>Approval Scope | 12 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2016/11/24 | Jerry Wu, Rainer Friedrich, Hiroki Oshiro, Cho Phil-Sang, Kenji Washizu, Yoichiro Ota, Serge Reding, Kazushi Arima, Fabian Stahl, Kurt Anders, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Nancy Deng |
| | 13 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2016/11/24 | |
| | 14 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2016/11/24 | Thomas Rohr, Frank toepfer, Theo Kurtz, Tobias Wexel, Rainer Friedrich, Rudolf Gerlach, Hiroki Oshiro, Raimund Kostka, Falk Fischer, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Jens Scharschoen, Nancy Deng, Zhitao Li, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Sang Wu, Ruibin Lin |

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| 認可範圍<br>Approval Scope | 15 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2016/11/24 | Thomas Rohr, Frank toepfer, Christian von Stosch, Rainer Friedrich, Rudolf Gerlach, Hiroki Oshiro, Falk Fischer, Akio Hayashi, Masakatsu Kawakita, Kenji Washizu, Yoichiro Ota, Georges Hariskos, Zhitao Li, Raimund Kostka, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Juergen Walther, Theo Kurtz, Thomas Glitsch, Tobias Wexel, Kazushi Arima, Jens Scharschoen, Nancy Deng, Manfred Lottig, Thomas Sasse, Volker Dustmann, Kolja Hans, Boris Lenz, Takeshi Kobayashi, Rudolf Gerlach, Raimund Kostka, Kim Hoi-Won, Sang Wu, Ruibin Lin |
| | 16 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2016/11/24 | Albertus Thedinga, Manfred Lottig, Yoichiro Ota, Kevin Wu, Kim Hoi-Won, Soo-Ho Carlos Lee, Serge Reding, Falk Fischer, Juergen Walther, Hiroki Oshiro, Amane Sato, Thomas Rohr, Sven Tanzmann, Masakatsu Kawakita, Frank Oppermann, Seoung-Hyeon Kim, Leo Li |
| 認可範圍<br>Approval Scope | 17 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2016/11/24 | Rudolf Gerlach, Hiroki Oshiro, Raimund Kostka, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Akio Hayashi, Yoichiro Ota, Song Sung-Han, Soo-Ho Carlos Lee, Torsten Lux, Nancy Deng Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kevin Wu, Kolja Hans, Seoung-Hyeon Kim |
| | 18 | 二十七、間接視野裝置<br>27. Devices for indirect vision | L2, L5 | 2016/11/24 | Rudolf Gerlach, Hiroki Oshiro, Raimund Kostka, Kevin Wu, Rainer Friedrich, Serge Reding, Torsten Lux, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Albertus Thedinga, Manfred Lottig, Yoichiro Ota, Juergen Walther, Nancy Deng Frank Oppermann, Seoung-Hyeon Kim |

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| 認可範圍<br>Approval Scope | 19 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang, Manfred Lottig, Heng Huang |
| | 20 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang, Manfred Lottig, Ruibin Lin, Heng Huang |
| | 21 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2016/11/24 | Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Song Sung-Han, Kazushi Arima, Fabian Stahl, Song Sung-Han, Kurt Anders, Cho Phil-Sang, Nancy Deng, Manfred Lottig, Heng Huang |
| | 22 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Kurt Anders, Cho Phil-Sang, Manfred Lottig, Heng Huang |
| 認可範圍<br>Approval Scope | 23 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1, N1, L1, L2, L3, L5 | 2016/11/24 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kolja Hans, Juergen Walther, Zhitao Li, FrankToepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li |
| | 24 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/11/24 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Rolf Kueppers, Ulrich Heider, Frank Oppermann, Rudolf Gerlach, Falk Fischer, Hubertus Schulze Herding, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Albertus Thedinga, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Leo Li, Manfred Lottig, Justin Luo |
| | 25 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/11/24 | |

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| 認可範圍<br>Approval Scope | 26 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/11/24 | Thomas Glitsch, Rolf Kueppers, Jens Scharschoen, Hubertus Schulze Herding, Frank Oppermann, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Rudolf Gerlach, Jochen Frankenberger, Walter Liebers, Justin Luo Thomas Winand, Masakatsu Kawakita, Amane Sato, Albertus Thedinga, Frank Toepfer, Leo Li, Takeshi Kobayashi |
| | 27 | 四十六、前方碰撞乘員保護<br>46.The protection of the occupants in the event of a frontal collision | M1 | 2016/11/24 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Rolf Kueppers, Ulrich Heider, Frank Oppermann, Rudolf Gerlach, Falk Fischer, Hubertus Schulze Herding, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Albertus Thedinga, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Leo Li, Manfred Lottig, Justin Luo |
| 認可範圍<br>Approval Scope | 28 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2016/11/24 | |
| | 29 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2016/11/24 | Thomas Glitsch, Rolf Kueppers, Jens Scharschoen, Hubertus Schulze Herding, Frank Oppermann, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Walter Liebers, Jochen Frankenberger, Masakatsu Kawakita, Leo Li, Rudolf Gerlach, Frank Toepfer, Thomas Winand, Justin Luo Amane Sato, Albertus Thedinga, Takeshi Kobayashi |

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| 認可範圍<br>Approval Scope | 30 | 四十九、座椅強度<br>49. Seats | M, N | 2016/11/24 | Frank Toepfer, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Theo Kurtz, Frank Oppermann, Uwe Ziegler, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Albertus Thedinga, Axel Manz, Wolfram Wagner, Serge Reding, Juergen Walther, Ulrich Heider, Thomas Glitsch, Torsten Lux, Hubertus Schulze Herding, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Sang Wu, Ruibin Lin |
| | 31 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2016/11/24 | Frank Toepfer, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Theo Kurtz, Frank Oppermann, Christian von Stosch, Uwe Ziegler, Walter Liebers, Albertus Thedinga, Boris Lenz, Wolfram Wagner, Juergen Walther, Ulrich Heider, Thomas Glitsch, Thomas Sasse, Takeshi Kobayashi, Seoung-Hyeon Kim, Hubertus Schulze Herding, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Sang Wu, Ruibin Lin, Rainer Friedrich, Torsten Lux, Soo-Ho Carlos Lee |
| | 32 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2016/11/24 | Frank Toepfer, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Theo Kurtz, Frank Oppermann, Uwe Ziegler, Ulrich Heider, Torsten Lux, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Albertus Thedinga, Axel Manz, Wolfram Wagner, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Hubertus Schulze Herding, Manfred Lottig, Sang Wu, Ruibin Lin |
| 認可範圍<br>Approval Scope | 33 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2016/11/24 | |
| | 34 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2016/11/24 | Frank Toepfer, Rolf Kueppers, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Theo Kurtz, Frank Oppermann, Uwe Ziegler, Jochen Frankenberger, Rainer Friedrich, Kazushi Arima, Torsten Lux, Masakatsu Kawakita, Albertus Thedinga, Amane Sato, Wolfram Wagner, Serge Reding, Juergen Walther, Ulrich Heider, Manfred Lottig, Jens Scharschoen, Hubertus Schulze Herding, Seoung-Hyeon Kim, Leo Li |
| | 35 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2016/11/24 | |

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| 認可範圍<br>Approval Scope | 36 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kurt Anders, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Heng Huang |
| | 37 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2016/11/24 | |
| | 38 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2016/11/24 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Hubertus Schulze Herding, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo-Ho Carlos, Kim Hoi-Won, Serge Reding, Juergen Walther, Manfred Lottig, Seoung-Hyeon Kim |
| 認可範圍<br>Approval Scope | 39 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2016/11/24 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Wolfram Wagner, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Sang Wu, Nada Chen |
| | 40 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2016/11/24 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Torsten Lux, Falk Fischer, Kazushi Arima, Manfred Lottig, Jürgen Walther, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Seoung-Hyeon Kim, Zhitao Li |
| | 41 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2016/11/24 | Fabian Stahl, Kurt Anders, Song Sung-Han, Cho Phil-Sang, Akio Hayashi, Hiroki Oshiro, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Serge Reding, Ruibin Lin, Juergen Walther, Nancy Dengn, Manfred Lottig |
| 備註<br>Remark | 於 105 年 11 月 29 日修正報告簽署人。<br>November 29, 2016 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 105 年 12 月 12 日<br>December 12, 2016 | | | | |
| 檢測地點<br>Test site | Shanghai Motor Vehicle Inspection Center<br>68 Yu Tian Rd.(S), An Ting, Jia Ding, Shanghai, China. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2016/11/24 | Seoung-Hyeon Kim, Ruibin Lin, Florin-Gabriel Hofer, Rudolf Gerlach, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2016/11/24 | Rudolf Gerlach, Kim Hoi-Won, Rainer Friedrich, Falk Fischer, Theo Kurtz, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Ruibin Lin, Kazushi Arima, Thomas Glitsch, Frank Toepfer, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Sang Wu |
| | 2 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | 車重未逾 8,900 公斤之車種<br>Vehicle with Gross vehicle weight less than 8,900 kg | 2016/11/24 | Jörg Pfannenschmidt, Jochen Frankenberger, Rainer Friedrich, Falk Fischer, Yoichiro Ota, Serge Reding, Juergen Walther, Manfred Lottig, Kazushi Arima, Rudolf Gerlach, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Ruibin Lin, Seoung-Hyeon Kim |
| | 3 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2016/11/24 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Volker Dustmann, Masakatsu Kawakita, Kolja Hans, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz |
| 認可範圍<br>Approval Scope | 4 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L3 | 2016/11/24 | Thomas Rohr, Falk Fischer, Sven Tanzmann, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Kevin Wu, Serge Reding, Juergen Walther, Hiroki Oshiro, Manfred Lottig, Ruibin Lin, Heng Huang |
| | 5 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2016/11/24 | Thomas Rohr, Sven Tanzmann, Kevin Wu, Falk Fischer, Yoichiro Ota, Serge Reding, Masakatsu Kawakita, Amane Sato, Juergen Walther, Hiroki Oshiro, Manfred Lottig, Ruibin Lin, Heng Huang |

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| | 6 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2016/11/24 | Thomas Rohr, Sven Tanzmann, Kevin Wu, Amane Sato, Juergen Walther, Yoichiro Ota, Hiroki Oshiro, Serge Reding, Manfred Lottig, Heng Huang, Masakatsu Kawakita, Falk Fischer, Ruibin Lin |
| | 7 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2016/11/24 | Jerry Wu, Rainer Friedrich, Hiroki Oshiro, Cho Phil-Sang, Kenji Washizu, Yoichiro Ota, Serge Reding, Kazushi Arima, Fabian Stahl, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Nancy Deng, Ahmed Chahrour, Heiko Herzberg |
| | 8 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2016/11/24 | |
| | 9 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2016/11/24 | Rudolf Gerlach, Hiroki Oshiro, Yoichiro Ota, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Sung-Han Song, Takeshi Kobayashi, Zhitao Li, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Nancy Deng, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans |
| | 10 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2016/11/24 | Thomas Rohr, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Kim Hoi-Won, Yoichiro Ota, Kolja Hans, Lothar Scharrenbroich, Rudolf Gerlach, Uwe Ziegler, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Torsten Lux, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann |
| 認可範圍<br>Approval Scope | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2016/11/24 | Thomas Rohr, Frank toepfer, Theo Kurtz, Tobias Wexel, Rainer Friedrich, Rudolf Gerlach, Hiroki Oshiro, Falk Fischer, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Jens Scharschoen, Nancy Deng, Zhitao Li, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Sang Wu, Ruibin Lin |

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| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2016/11/24 | Thomas Rohr, Frank toepfer, Christian von Stosch, Rainer Friedrich, Rudolf Gerlach, Hiroki Oshiro, Falk Fischer, Akio Hayashi, Masakatsu Kawakita, Kenji Washizu, Georges Hariskos, Zhitao Li, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Juergen Walther, Theo Kurtz, Thomas Glitsch, Boris Lenz, Tobias Wexel, Kazushi Arima, Jens Scharschoen, Ruibin Lin, Nancy Deng, Manfred Lottig, Thomas Sasse, Yoichiro Ota, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Sang Wu, Rudolf Gerlach, Kim Hoi-Won |
| | 13 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2016/11/24 | Manfred Lottig, Yoichiro Ota, Kevin Wu, Kim Hoi-Won, Soo-Ho Carlos Lee, Serge Reding, Falk Fischer, Juergen Walther, Hiroki Oshiro, Amane Sato, Sven Tanzmann, Leo Li, Masakatsu Kawakita, Thomas Rohr, Seoung-Hyeon Kim |
| | 14 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2016/11/24 | Thomas Rohr, Sven Tanzmann, Kevin Wu, Yoichiro Ota, Serge Reding, Amane Sato, Juergen Walther, Hiroki Oshiro, Soo-Ho Carlos Lee, Manfred Lottig, Kim Hoi-Won, Masakatsu Kawakita, Ruibin Lin, Thomas Rohr, Falk Fischer, Seoung-Hyeon Kim |
| | 15 | 二十六、安全帶<br>26. Safety belt | M, N | 2016/11/24 | Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Sung-Han Song, Soo-Ho Carlos Lee, Amane Sato, Kazushi Arima, Nancy Deng, Manfred Lottig |
| 認可範圍<br>Approval Scope | 16 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2016/11/24 | Sung-Han Song, Serge Reding, Nancy Deng, Amane Sato, Masakatsu Kawakita, Falk Fischer, Juergen Walther, Soo-Ho Carlos Lee, Takeshi Kobayashi, Hiroki Oshiro, Kazushi Arima, Yoichiro Ota, Manfred Lottig |
| | 17 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2016/11/24 | Rudolf Gerlach, Hiroki Oshiro, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Akio Hayashi, Yoichiro Ota, Song Sung-Han, Soo-Ho Carlos Lee, Torsten Lux, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kevin Wu, Kolja Hans, Seoung-Hyeon Kim, Nancy Deng |

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| | 18 | 二十七、間接視野裝置<br>27. Devices for indirect vision | L2, L5 | 2016/11/24 | Rudolf Gerlach, Hiroki Oshiro, Kevin Wu, Rainer Friedrich, Serge Reding, Torsten Lux, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Juergen Walther, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Manfred Lottig, Yoichiro Ota, Seoung-Hyeon Kim, Nancy Deng |
| | 19 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L2, L3, L5 | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Serge Reding, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Nancy Deng, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg |
| | 20 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Serge Reding, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Nancy Deng, Juergen Walther, Manfred Lottig, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Ahmed Chahrour, Heiko Herzberg |
| | 21 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2016/11/24 | |
| | 22 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Cho Phil-Sang, Nancy Deng, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg |
| 認可範圍<br>Approval Scope | 23 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Nancy Deng, Song Sung-Han, Serge Reding, Juergen Walther, Manfred Lottig, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Ahmed Chahrour, Heiko Herzberg |
| | 24 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2016/11/24 | |
| | 25 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L1, L3 | 2016/11/24 | |
| | 26 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Song Sung-Han, Heiko Herzberg, Serge Reding, Juergen Walther, Fabian Stahl, Cho Phil-Sang, Nancy Deng, Manfred Lottig, Ahmed Chahrour |
| | 27 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg |
| | 28 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2016/11/24 | |
| | 29 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2016/11/24 | |

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| | 30 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | L2, L5 | 2016/11/24 | |
| | 31 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Heng Huang, Ahmed Chahrour, Heiko Herzberg |
| | 32 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg |
| | 33 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2016/11/24 | |
| | 34 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ruibin Lin, Heng Huang, Ahmed Chahrour, Heiko Herzberg |
| 認可範圍<br>Approval Scope | 35 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2016/11/24 | Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Song Sung-Han, Kazushi Arima, Fabian Stahl, Song Sung-Han, Cho Phil-Sang, Nancy Deng, Manfred Lottig, Heng Huang, Ahmed Chahrour, Heiko Herzberg |
| | 36 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Heng Huang, Ahmed Chahrour, Heiko Herzberg |
| | 37 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg |
| | 38 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2016/11/24 | |
| | 39 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2016/11/24 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, |

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| | 40 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2016/11/24 | Thomas Sasse, Boris Lenz, Volker Dustmann, Yoichiro Ota, Rainer Friedrich, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Kolja Hans, Serge Reding, Juergen Walther |
| | 41 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2016/11/24 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Thomas Sasse, Volker Dustmann, Boris Lenz, Rainer Friedrich, Theo Kurtz, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans, Christian von Stosch, Takeshi Kobayashi, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Tobias Wexel, Soo-Ho Carlos Lee, Yoichiro Ota, Seoung-Hyeon Kim |
| | 42 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2016/11/24 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Ulrich Heider, Tobias Wexel, Falk Fischer, Manfred Lottig, Rudolf Gerlach, Jochen Frankenberger, Thomas Winand, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Amane Sato, Juergen Walther, Walter Liebers, Jens Scharschoen, Kazushi Arima |
| | 43 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2016/11/24 | |
| 認可範圍<br>Approval Scope | 44 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/11/24 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Justin Luo, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Leo Li, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig |
| | 45 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/11/24 | |
| | 46 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/11/24 | Thomas Glitsch, Leo Li, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Rudolf Gerlach, Jochen Frankenberger, Walter Liebers, Thomas Winand, Masakatsu Kawakita, Amane Sato, Frank Toepfer, Takeshi Kobayashi, Justin Luo |
| | 47 | 四十六、前方碰撞乘員保護<br>46.The protection of the occupants in the event of a frontal collision | M1 | 2016/11/24 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, |

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| | 48 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2016/11/24 | Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig |
| | 49 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2016/11/24 | Thomas Glitsch, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Justin Luo, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Walter Liebers, Jochen Frankenberger, Masakatsu Kawakita, Rudolf Gerlach, Frank Toepfer, Thomas Winand, Amane Sato, Takeshi Kobayashi, Leo Li |
| 認可範圍<br>Approval Scope | 50 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2016/11/24 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann |
| | 51 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2016/11/24 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Zhitao Li, Manfred Lottig |
| | 52 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2016/11/24 | |

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| | 53 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2016/11/24 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Terry Hsieh, Daisy Ma, Leo Li, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig |
| | 54 | 四十九、座椅強度<br>49. Seats | M, N | 2016/11/24 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Uwe Ziegler, Jens Scharschoen, Theo Kurtz, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Axel Manz, Serge Reding, Juergen Walther, Ulrich Heider, Thomas Glitsch, Torsten Lux, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Sang Wu, Ruibin Lin |
| 認可範圍<br>Approval Scope | 55 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2016/11/24 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin |
| | 56 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2016/11/24 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima |
| | 57 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2016/11/24 | |
| | 58 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2016/11/24 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Torsten Lux, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Jochen Frankenberger, |

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| | 59 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2016/11/24 | Rainer Friedrich, Kazushi Arima, Masakatsu Kawakita, Amane Sato, Serge Reding, Juergen Walther, Manfred Lottig, Jens Scharschoen, Seoung-Hyeon Kim, Leo Li |
| | 60 | 五十二、非氣體放電式頭燈<br>52. Headlamps(headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Song Sung-Han, Serge Reding, Juergen Walther, Nancy Deng, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg |
| | 61 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps(headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2016/11/24 | |
| | 62 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Nancy Deng, Manfred Lottig, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Cho Phil-Sang, Ahmed Chahrour, Heiko Herzberg |
| 認可範圍<br>Approval Scope | 63 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg |
| | 64 | 五十三、後霧燈<br>53. Rear fog lamps | L5 | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Kazushi Arima, Manfred Lottig, Cho Phil-Sang, Ahmed Chahrour, Heiko Herzberg |
| | 65 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2016/11/24 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans |
| | 66 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2016/11/24 | |
| | 67 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2016/11/24 | |
| | 68 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2016/11/24 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, |

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| | 69 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2016/11/24 | Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Heng Huang, Ahmed Chahrour, Heiko Herzberg |
| | 70 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2016/11/24 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo-Ho Carlos, Kim Hoi-Won, Serge Reding, Juergen Walther, Manfred Lottig, Seoung-Hyeon Kim |
| 認可範圍<br>Approval Scope | 71 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2016/11/24 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig |
| | 72 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2016/11/24 | Fabian Stahl, Song Sung-Han, Cho Phil-Sang, Akio Hayashi, Hiroki Oshiro, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Serge Reding, Juergen Walther, Manfred Lottig, Ruibin Lin, Nancy Deng, Ahmed Chahrour, Heiko Herzberg |
| | 73 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2016/11/24 | Fabian Stahl, Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Soo-Ho Carlos Lee, Jerry Wu, Serge Reding, Juergen Walther, Kevin Wu, Nancy Deng, Song, Sung-Han, Cho Phil-Sang, Ahmed Chahrour, Heiko Herzberg |
| | 74 | FMVSS No. 135、輕型車輛煞車系統<br>FMVSS No. 135 Light Vehicle Brake Systems | M1 | 2012/11/05 | Falk Fischer, Serge Reding, Yoichiro Ota, Juergen Walther |
| 備註<br>Remark | 於 106 年 1 月 5 日修正報告簽署人。<br>January 05, 2017 modified Report signatories. | | | | |

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| 認可日期<br>Approval Date | 106 年 2 月 22 日<br>February 22, 2017 | | | | |
| 檢測地點<br>Test site | Am Grauen Stein, 51105 Cologne - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2016/11/24 | Amane Sato, Dieter Winzen, Falk Fischer, Frank Toepfer, Georges Hariskos, Jens Scharschoen, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Masakatsu Kawakita, Rainer Friedrich, Rudolf Gerlach, Serge Reding, Theo Kurtz, Thomas Glitsch, Thomas Winand, Tobias Wexel, Ulrich Heider, Uwe Ziegler, Seoung-Hyeon Kim |
| 認可日期<br>Approval Date | 106 年 4 月 11 日<br>April 11, 2017 | | | | |
| 檢測地點<br>Test site | 1. 聲音警告裝置（喇叭）安裝規定、聲音警告裝置(喇叭)：<br>Installation of audible warning devices, Audible warning devices:<br>Am Grauen Stein, 51105 Cologne – Germany<br>2. 電磁相容性：<br>Electromagnetic compatibility:<br>Emil-Figge-Straße 76 / D44227 Dortmund GERMANY | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L3 | 2017/03/31 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Volker Dustmann, Masakatsu Kawakita, Kolja Hans, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz |
| | 2 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L3 | 2017/03/31 | Hiroki Oshiro, Yoichiro Ota, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Sung-Han Song, Takeshi Kobayashi, Zhitao Li, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Nancy Deng, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Rudolf Gerlach |

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| 認可範圍<br>Approval Scope | 3 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N | 2017/03/31 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2017/03/31 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato |
| | 2 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2017/03/31 | |
| | 3 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2017/03/31 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Kolja Hans, Volker Dustmann, Masakatsu Kawakita, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz, Amane Sato |

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| 認可範圍<br>Approval Scope | 4 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2017/03/31 | Thomas Rohr, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Kim Hoi-Won, Yoichiro Ota, Kolja Hans, Lothar Scharrenbroich, Rudolf Gerlach, Uwe Ziegler, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Torsten Lux, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato |
| | 5 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2017/03/31 | Thomas Rohr, Frank toepfer, Theo Kurtz, Tobias Wexel, Rainer Friedrich, Falk Fischer, Rudolf Gerlach, Hiroki Oshiro, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Jens Scharschoen, Nancy Deng, Zhitao Li, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato |
| | 6 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2017/03/31 | Thomas Rohr, Frank toepfer, Christian von Stosch, Rainer Friedrich, Rudolf Gerlach, Hiroki Oshiro, Falk Fischer, Akio Hayashi, Masakatsu Kawakita, Kenji Washizu, Georges Hariskos, Zhitao Li, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Juergen Walther, Theo Kurtz, Thomas Glitsch, Boris Lenz, Tobias Wexel, Kazushi Arima, Jens Scharschoen, Ruibin Lin, Nancy Deng, Manfred Lottig, Thomas Sasse, Yoichiro Ota, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Sang Wu, Rudolf Gerlach, Kim Hoi-Won, Amane Sato |
| | 7 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2017/03/31 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita, Amane Sato |
| | 8 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2017/03/31 | |
| | 9 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L2,<br>L3,L5 | 2017/03/31 | |

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| 認可範圍<br>Approval Scope | 10 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1, N1, L1, L2, L3, L5 | 2017/03/31 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kolja Hans, Juergen Walther, Zhitao Li, FrankToepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato |
| | 11 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2017/03/31 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Boris Lenz, Volker Dustmann, Yoichiro Ota, Rainer Friedrich, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Kolja Hans, Serge Reding, Juergen Walther, Amane Sato |
| | 12 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2017/03/31 | |
| | 13 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2017/03/31 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Thomas Sasse, Volker Dustmann, Boris Lenz, Rainer Friedrich, Theo Kurtz, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans, Christian von Stosch, Takeshi Kobayashi, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Tobias Wexel, Soo-Ho Carlos Lee, Yoichiro Ota, Seoung-Hyeon Kim, Amane Sato |
| | 14 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2017/03/31 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato |
| | 15 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2017/03/31 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato |
| | 16 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2017/03/31 | |
| | 17 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2017/03/31 | |

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| 認可範圍<br>Approval Scope | 18 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2017/03/31 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Torsten Lux, Falk Fischer, Kazushi Arima, Manfred Lottig, Jürgen Walther, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Seoung-Hyeon Kim, Zhitao Li, Amane Sato |
| 備註<br>Remark | 於 106 年 4 月 26 日修正報告簽署人。<br>April 26, 2017 modified Report signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2017/06/26 | Florin-Gabriel Hofer, Kevin Wu, Rudolf Gerlach, Falk Fischer, Rainer Friedrich, Kim Hoi-Won, Lee Soo-Ho Carlos, Juergen Walther, Serge Reding, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Ruibin Lin, Seoung-Hyeon Kim, Christian von Stosch, Axel Manz |
| | 2 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2017/06/26 | Jerry Wu, Rainer Friedrich, Hiroki Oshiro, Cho Phil-Sang, Kenji Washizu, Yoichiro Ota, Serge Reding, Kazushi Arima, Fabian Stahl, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Nancy Deng, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 3 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2017/06/26 | |
| | 4 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2017/06/26 | Thomas Rohr, Frank toepfer, Theo Kurtz, Tobias Wexel, Rainer Friedrich, Falk Fischer, Rudolf Gerlach, Hiroki Oshiro, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Jens Scharschoen, Nancy Deng, Zhitao Li, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Christian von Stosch |
| | 5 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L2, L3, L5 | 2017/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Serge Reding, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Nancy Deng, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 6 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2017/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Serge Reding, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Nancy Deng, Juergen Walther, Manfred Lottig, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 7 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L1, L3 | 2017/06/26 | |
| | 8 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2017/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Cho Phil-Sang, Nancy Deng, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 9 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L2,<br>L3, L5 | 2017/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Nancy Deng, Song Sung-Han, Serge Reding, Juergen Walther, Manfred Lottig, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 10 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2017/06/26 | |
| | 11 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L1, L3 | 2017/06/26 | |
| | 12 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2017/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Song Sung-Han, Heiko Herzberg, Serge Reding, Juergen Walther, Fabian Stahl, Cho Phil-Sang, Nancy Deng, Manfred Lottig, Ahmed Chahrour, Tanawat Laoratananon |
| | 13 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2017/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 14 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2017/06/26 | |
| | 15 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3,<br>L2, L5 | 2017/06/26 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 16 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2017/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Heng Huang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 17 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2017/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 18 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2017/06/26 | |
| | 19 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2017/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ruibin Lin, Heng Huang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 20 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2017/06/26 | Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Song Sung-Han, Kazushi Arima, Fabian Stahl, Song Sung-Han, Cho Phil-Sang, Nancy Deng, Manfred Lottig, Heng Huang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 21 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2017/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Heng Huang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 22 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2017/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 23 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2017/06/26 | |
| | 24 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2017/06/26 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Takeshi Kobayashi |
| | 25 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2017/06/26 | |
| | 26 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3,L5 | 2017/06/26 | |
| | 27 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1, N1, L1, L2, L3, L5 | 2017/06/26 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kolja Hans, Juergen Walther, Zhitao Li, FrankToepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi |
| | 28 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2017/06/26 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Boris Lenz, Volker Dustmann, Yoichiro Ota, Rainer Friedrich, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Kolja Hans, Serge Reding, Juergen Walther, Amane Sato, Christian von Stosch, Takeshi Kobayashi |
| | 29 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2017/06/26 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 30 | 四十九、座椅強度<br>49. Seats | M, N | 2017/06/26 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Uwe Ziegler, Jens Scharschoen, Theo Kurtz, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Axel Manz, Serge Reding, Juergen Walther, Ulrich Heider, Thomas Glitsch, Torsten Lux, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Sang Wu, Ruibin Lin, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Kolja Hans, Takeshi Kobayashi |
| | 31 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2017/06/26 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans |
| | 32 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2017/06/26 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi |
| | 33 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2017/06/26 | |
| | 34 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2017/06/26 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Torsten Lux, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Jochen Frankenberger, Rainer Friedrich, Kazushi Arima, Masakatsu Kawakita, Amane Sato, Serge Reding, Juergen Walther, Manfred Lottig, Jens Scharschoen, Seoung-Hyeon Kim, Leo Li, Takeshi Kobayashi |
| | 35 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2017/06/26 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 36 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2017/06/26 | Amane Sato, Dieter Winzen, Falk Fischer, Frank Toepfer, Georges Hariskos, Jens Scharschoen, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Masakatsu Kawakita, Rainer Friedrich, Rudolf Gerlach, Serge Reding, Theo Kurtz, Thomas Glitsch, Thomas Winand, Tobias Wexel, Ulrich Heider, Uwe Ziegler, Seoung-Hyeon Kim, Takeshi Kobayashi |
| | 37 | 五十二、非氣體放電式頭燈<br>52. Headlamps(headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2017/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Song Sung-Han, Serge Reding, Juergen Walther, Nancy Deng, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 38 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps(headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2017/06/26 | |
| | 39 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2017/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Nancy Deng, Manfred Lottig, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Cho Phil-Sang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 40 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2017/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 41 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N | 2017/06/26 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato |
| | 42 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2017/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Heng Huang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 43 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2017/06/26 | |
| | 44 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2017/06/26 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo-Ho Carlos, Kim Hoi-Won, Serge Reding, Juergen Walther, Manfred Lottig, Seoung-Hyeon Kim, Kolja Hans |
| | 45 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2017/06/26 | Cho Phil-Sang, Akio Hayashi, Hiroki Oshiro, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Serge Reding, Juergen Walther, Manfred Lottig, Ruibin Lin, Nancy Deng, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 46 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2017/06/26 | Fabian Stahl, Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Soo-Ho Carlos Lee, Jerry Wu, Serge Reding, Juergen Walther, Kevin Wu, Nancy Deng, Song, Sung-Han, Cho Phil-Sang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| 備註<br>Remark | 於 106 年 7 月 5 日修正報告簽署人。<br>July 05, 2017 modified Report signatories. | | | | |

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| 認可日期<br>Approval Date | 106 年 8 月 10 日<br>August 10, 2017 | | | | |
| 檢測地點<br>Test site | EMC Test NRW GmbH Electromagnetic compatibility<br>Emil-Figge-Straße 76 / D44227 Dortmund GERMANY | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2017/06/26 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato |
| 認可日期<br>Approval Date | 106 年 9 月 20 日<br>September 20, 2017 | | | | |
| 檢測地點<br>Test site | WABCO GmbH<br>Contistraße 1 – 29323 Wietze / Jeversen - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M2, M3,<br>N2, N3 | 2017/09/07 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kolja Hans, Juergen Walther, Zhitao Li, FrankToepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2017/09/07 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer |
| | 2 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2017/09/07 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer |
| 備註<br>Remark | 於 106 年 10 月 5 日修正報告簽署人。<br>October 05, 2017 modified Report signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L3 | 2017/09/07 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Volker Dustmann, Masakatsu Kawakita, Kolja Hans, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz, Amane Sato |
| 備註<br>Remark | 於 106 年 12 月 20 日修正報告簽署人。<br>December 20, 2017 modified Report signatories. | | | | |

| 認可日期<br>Approval Date | 107 年 3 月 19 日<br>March 19, 2018 |
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| 檢測地點<br>Test site | 1. 車輛內裝材料難燃性能要求、速率計、汽車控制器標誌、客車車外突出限制、貨車車外突出限制：<br>Flammability of the interior materials for motor vehicle, Speedometer, The location and identification of hand controls, tell-tales and indicators, External projections, External projections (commercial vehicle) :<br>Am Grauen Stein, 51105 Cologne – Germany<br>2. 動態煞車、煞車輔助系統、車輛穩定性電子式控制系統：<br>Dynamic braking, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) :<br>Test Centrum Lelystad, Talingweg 76, 8218 NX Lelystad, The Netherlands<br>3. 前方碰撞乘員保護、座椅強度(僅動態試驗)、電動汽車之電氣安全：<br>The protection of the occupants in the event of a frontal collision, Seats (Dynamic Test only), Electric safety requirements for battery electric vehicles:<br>TASS International Safety Center<br>Automotive Campus l5, 5708 JZ, Helmond, The Netherlands<br>4. 反光識別材料-重型貨車與長型拖車用後方標識牌：<br>Rear marking plates for heavy and long vehicles:<br>Rhinstrasse 46 12681 Berlin - Germany<br>QUALILAB S.r.l.<br>Via Trento, 87 – 25020 Capriano del Colle BS - Italy |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2018/01/31 | Rudolf Gerlach, Manfred Lottig, Florin-Gabriel Hofer, Axel Manz, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Seoung-Hyeon Kim, Ruibin Lin |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2018/01/31 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Uwe Ziegler, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Lothar Scharrenbroich, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Juergen Walther, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li |
| 認可範圍<br>Approval Scope | 3 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2018/01/31 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, FrankToepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi |

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| | 4 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2018/01/31 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Thomas Winand, Walter Liebers, Falk Fischer, Masakatsu Kawakita, Takeshi Kobayashi, Amane Sato, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Manfred Lottig, Leo Li, Justin Luo |
| | 5 | 四十九之一、座椅強度<br>(僅動態試驗)<br>49-1. Seats<br>(Dynamic test only) | M, N | 2018/01/31 | Frank Toepfer, Tobias Wexel,Rudolf Gerlach, Thomas Sasse,Jens Scharschoen, Theo Kurtz,Uwe Ziegler, Walter Liebers,Boris Lenz, Juergen Walther,Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux,Seoung-Hyeon Kim, Sang Wu,Manfred Lottig, Amane Sato,Volker Dustmann, Axel Manz,Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li,Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer |
| | 6 | 六十四之一、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M, N | 2018/01/31 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Walter Liebers, Juergen Walther, Oliver Gladziewski, Yoichiro Ota, Falk Fischer, Masakatsu Kawakita, Kazushi Arima, Manfred Lottig, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Seoung-Hyeon Kim |
| 認可範圍<br>Approval Scope | 7 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2018/01/31 | Tobias Wexel, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Akio Hayashi, Kazushi Arima, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Christian von Stosch, Manfred Lottig, Zhitao Li, Sang Wu, Ruibin Lin, Leo Li |

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| | 8 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2018/01/31 | Tobias Wexel, Ruibin Lin, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Kenji Washizu, Masakatsu Kawakita, Takeshi Kobayashi, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Christian von Stosch, Manfred Lottig, Sang Wu |
| | 9 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2018/01/31 | Tobias Wexel, Manfred Lottig, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Christian von Stosch, Takeshi Kobayashi, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Zhitao Li, Ruibin Lin |
| | 10 | 七十九、反光識別材料-重型貨車與長型拖車用後方標識牌<br>79. Rear marking plates for heavy and long vehicles | N2, N3, O | 2018/01/31 | Fabian Stahl, Ahmed Chahrour, Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Rainer Friedrich, Song Sung-Han, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Jerry Wu, Manfred Lottig, Nancy Deng, Falk Fischer, Kevin Wu |
| | 11 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2018/01/31 | Thomas Rohr, Tobias Wexel, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, FrankToepfer, Takeshi Kobayashi, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Dieter Winzen, Rudolf Gerlach, Akio Hayashi, Kazushi Arima, Ruibin Lin |
| | 12 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2018/01/31 | |

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| 認可期間<br>Period of Approval | 107 年 3 月 19 日至 111 年 12 月 27 日<br>From March 19, 2018 to December 27, 2022 | | | | |
| 檢測地點<br>Test site | Am Grauen Stein, 51105 Cologne – Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2022/12/30 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer |
| 認可期間<br>Period of Approval | 107 年 3 月 19 日至 114 年 9 月 10 日<br>From March 19, 2018 to September 10, 2025 | | | | |
| 檢測地點<br>Test site | TASS International Safety Center<br>Automotive Campus l5, 5708 JZ, Helmond, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2018/01/31 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Thomas Winand, Walter Liebers, Falk Fischer, Masakatsu Kawakita, Takeshi Kobayashi, Amane Sato, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Manfred Lottig, Leo Li, Justin Luo |

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| 認可範圍<br>Approval Scope | 2 | 四十九之一、座椅強度<br>(僅動態試驗)<br>49-1. Seats<br>(Dynamic test only) | M, N | 2018/01/31 | Frank Toepfer,<br>Tobias Wexel,Rudolf Gerlach,<br>Thomas Sasse,Jens Scharschoen,<br>Theo Kurtz,Uwe Ziegler,<br>Walter Liebers,Boris Lenz,<br>Juergen Walther,Ulrich Heider,<br>Thomas Glitsch,<br>Takeshi Kobayashi, Torsten<br>Lux,Seoung-Hyeon Kim,<br>Sang Wu,Manfred Lottig,<br>Amane Sato,Volker Dustmann,<br>Axel Manz,Kazushi Arima,<br>Serge Reding,<br>Masakatsu Kawakita,<br>Jochen Frankenberger,<br>Zhitao Li,Rainer Friedrich,<br>Christian von Stosch, Soo-Ho<br>Carlos Lee, Ruibin Lin, Kolja<br>Hans,<br>Falk Fischer |
| | 3 | 六十四之一、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M, N | 2018/01/31 | Tobias Wexel, Thomas Glitsch,<br>Frank Toepfer, Theo Kurtz,<br>Rudolf Gerlach, Ulrich Heider,<br>Jochen Frankenberger,<br>Walter Liebers, Juergen Walther,<br>Oliver Gladziewski, Yoichiro Ota,<br>Falk Fischer,<br>Masakatsu Kawakita,<br>Kazushi Arima, Manfred Lottig,<br>Amane Sato, Rainer Friedrich,<br>Kim Hoi-Won, Serge Reding,<br>Soo-Ho Carlos Lee,<br>Seoung-Hyeon Kim |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2018/04/25 | Thomas Rohr, Tobias Wexel,<br>Thomas Glitsch, Torsten Lux,<br>Theo Kurtz, Thomas Sasse,<br>Volker Dustmann, Manfred Lottig,<br>Rainer Friedrich, Falk Fischer,<br>Kim Hoi-Won, Boris Lenz,<br>Soo-Ho Carlos Lee, Kevin Wu,<br>Serge Reding, Kolja Hans,<br>Juergen Walther, Zhitao Li,<br>Frank Toepfer, Yoichiro Ota,<br>Masakatsu Kawakita,<br>Amane Sato, Christian von Stosch,<br>Takeshi Kobayashi, Hiroki Oshiro |
| | 2 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2018/04/25 | |
| | 3 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2018/04/25 | |
| | 4 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2018/04/25 | Thomas Rohr, Tobias Wexel,<br>Thomas Glitsch, Torsten Lux,<br>Theo Kurtz, Thomas Sasse,<br>Volker Dustmann, Kevin Wu,<br>Manfred Lottig, Yoichiro Ota,<br>Rainer Friedrich, Serge Reding,<br>Falk Fischer, Kim Hoi-Won,<br>Boris Lenz, Soo-Ho Carlos Lee,<br>Kolja Hans, Juergen Walther,<br>Zhitao Li, FrankToepfer,<br>Masakatsu Kawakita,<br>Seoung-Hyeon Kim, Leo Li,<br>Amane Sato, Christian von Stosch,<br>Takeshi Kobayashi, Hiroki Oshiro |

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| | 5 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2018/04/25 | Thomas Rohr, Tobias Wexel,<br>Thomas Glitsch, Torsten Lux,<br>Theo Kurtz, Thomas Sasse,<br>Volker Dustmann, Kevin Wu,<br>Manfred Lottig, Yoichiro Ota,<br>Rainer Friedrich, Serge Reding,<br>Falk Fischer, Kim Hoi-Won,<br>Boris Lenz, Soo-Ho Carlos Lee,<br>Juergen Walther, Zhitao Li,<br>FrankToepfer, Masakatsu Kawakita,<br>Seoung-Hyeon Kim, Leo Li,<br>Amane Sato, Christian von Stosch,<br>Takeshi Kobayashi, Hiroki Oshiro |
| 認可範圍<br>Approval Scope | 6 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2018/04/25 | Thomas Glitsch, Falk Fischer,<br>Frank Toepfer, Torsten Lux,<br>Theo Kurtz, Tobias Wexel,<br>Thomas Sasse, Boris Lenz,<br>Volker Dustmann, Yoichiro Ota,<br>Rainer Friedrich, Zhitao Li,<br>Masakatsu Kawakita,<br>Kim Hoi-Won, Manfred Lottig,<br>Soo-Ho Carlos Lee, Kolja Hans,<br>Serge Reding, Juergen Walther,<br>Amane Sato, Christian von Stosch,<br>Takeshi Kobayashi, Hiroki Oshiro |
| | 7 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2018/04/25 | |
| | 8 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2018/04/25 | Thomas Glitsch, Falk Fischer,<br>Frank Toepfer, Torsten Lux,<br>Thomas Sasse, Volker Dustmann,<br>Boris Lenz, Rainer Friedrich,<br>Theo Kurtz, Serge Reding,<br>Juergen Walther, Manfred Lottig,<br>Kolja Hans, Christian von Stosch,<br>Takeshi Kobayashi, Zhitao Li,<br>Masakatsu Kawakita, Hiroki Oshiro<br>Kim Hoi-Won, Tobias Wexel,<br>Soo-Ho Carlos Lee, Yoichiro Ota,<br>Seoung-Hyeon Kim, Amane Sato |
| | 9 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2018/04/25 | Tobias Wexel, Thomas Glitsch,<br>Frank Toepfer, Theo Kurtz,<br>Rudolf Gerlach, Falk Fischer,<br>Ulrich Heider, Walter Liebers,<br>Oliver Gladziewski,<br>Masakatsu Kawakita,<br>Yoichiro Ota, Kazushi Arima,<br>Amane Sato, Rainer Friedrich,<br>Lee Soo-Ho Carlos,<br>Kim Hoi-Won, Serge Reding,<br>Juergen Walther, Manfred Lottig,<br>Seoung-Hyeon Kim, Kolja Hans,<br>Thomas Sasse, Volker Dustmann |
| | 10 | 六十四之一、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M, N | 2018/04/25 | Tobias Wexel, Thomas Glitsch,<br>Frank Toepfer, Theo Kurtz,<br>Rudolf Gerlach, Ulrich Heider,<br>Jochen Frankenberger,<br>Walter Liebers, Juergen Walther,<br>Oliver Gladziewski, Yoichiro Ota,<br>Falk Fischer, Masakatsu Kawakita,<br>Kazushi Arima, Manfred Lottig,<br>Amane Sato, Rainer Friedrich,<br>Kim Hoi-Won, Serge Reding,<br>Soo-Ho Carlos Lee,<br>Seoung-Hyeon Kim, Thomas Sasse,<br>Volker Dustmann |
| 備註<br>Remark | 於 107 年 5 月 29 日變更報告簽署人<br>May 29, 2018 Modification of signatories. | | | | |

| 認可日期<br>Approval Date | 107 年 7 月 3 日<br>July 03, 2018 | | | | |
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| 檢測地點<br>Test site | Am Grauen Stein, 51105 Cologne - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅人體模型試驗)<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact<br>(Dummy test only) | M1, N1 | 2018/04/25 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Ulrich Heider, Tobias Wexel, Falk Fischer, Manfred Lottig, Rudolf Gerlach, Jochen Frankenberger, Thomas Winand, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Amane Sato, Juergen Walther, Walter Liebers, Jens Scharschoen, Kazushi Arima |
| | 2 | 四十四之一、轉向控制系駕駛人碰撞保護<br>(僅人體模型試驗)<br>44-1. Steering control system-The protection of the driver against the steering mechanism in the event of impact<br>(Dummy test only) | M1, N1 | 2018/04/25 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2019/01/07 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Dominik Donner |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/01/07 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/01/07 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Dominik Donner |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/01/07 | |

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| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2019/01/07 | Thomas Glitsch, Thomas Sasse, Boris Lenz, Manfred Lottig, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Soo-Ho Carlos Lee, Theo Kurtz, Serge Reding, Juergen Walther, Tobias Wexel, Kazushi Arima, Hiroki Oshiro, Zhitao Li, Volker Dustmann, Kolja Hans, Seoung-Hyeon Kim, Leo Li, Christian von Stosch |
| 認可範圍<br>Approval Scope | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2019/01/07 | Rudolf Gerlach, Kim Hoi-Won, Rainer Friedrich, Falk Fischer, Theo Kurtz, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Ruibin Lin, Kazushi Arima, Thomas Glitsch, Frank Toepfer, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Sang Wu, Christian von Stosch, Dominik Donner |
| | 7 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | 車重未逾 8,900 公斤之車種<br>Vehicle with Gross vehicle weight less than 8,900 kg | 2019/01/07 | Jörg Pfannenschmidt, Jochen Frankenberger, Rainer Friedrich, Falk Fischer, Yoichiro Ota, Serge Reding, Juergen Walther, Manfred Lottig, Kazushi Arima, Rudolf Gerlach, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Ruibin Lin, Seoung-Hyeon Kim, Christian von Stosch |
| | 8 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2019/01/07 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Kolja Hans, Volker Dustmann, Masakatsu Kawakita, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz, Amane Sato, Christian von Stosch, Dominik Donner |
| | 9 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L3 | 2019/01/07 | |
| | 10 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2019/01/07 | Florin-Gabriel Hofer, Kevin Wu, Rudolf Gerlach, Falk Fischer, Rainer Friedrich, Kim Hoi-Won, Lee Soo-Ho Carlos, Juergen Walther, Serge Reding, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Ruibin Lin, Seoung-Hyeon Kim, Christian von Stosch, Axel Manz, Jens Scharschoen |

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| 認可範圍<br>Approval Scope | 11 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2019/01/07 | Rudolf Gerlach, Manfred Lottig, Florin-Gabriel Hofer, Axel Manz, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Seoung-Hyeon Kim, Ruibin Lin, Jens Scharschoen |
| | 12 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2019/01/07 | Rudolf Gerlach, Hiroki Oshiro, Yoichiro Ota, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Sung-Han Song, Takeshi Kobayashi, Zhitao Li, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Nancy Deng, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Christian von Stosch , Dominik Donner |
| | 13 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L3 | 2019/01/07 | Hiroki Oshiro, Yoichiro Ota, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Sung-Han Song, Takeshi Kobayashi, Zhitao Li, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Nancy Deng, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Rudolf Gerlach, Christian von Stosch , Dominik Donner |
| | 14 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2019/01/07 | Thomas Rohr, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Kim Hoi-Won, Yoichiro Ota, Kolja Hans, Lothar Scharrenbroich, Rudolf Gerlach, Uwe Ziegler, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Torsten Lux, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch |

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| 認可範圍<br>Approval Scope | 15 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2019/01/07 | Thomas Rohr, Frank toepfer, Theo Kurtz, Tobias Wexel, Rainer Friedrich, Falk Fischer, Rudolf Gerlach, Hiroki Oshiro, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Jens Scharschoen, Nancy Deng, Zhitao Li, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Christian von Stosch, Dominik Donner |
| | 16 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2019/01/07 | Thomas Rohr, Frank toepfer, Christian von Stosch, Rainer Friedrich, Rudolf Gerlach, Hiroki Oshiro, Falk Fischer, Akio Hayashi, Masakatsu Kawakita, Kenji Washizu, Georges Hariskos, Zhitao Li, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Juergen Walther, Theo Kurtz, Thomas Glitsch, Boris Lenz, Tobias Wexel, Kazushi Arima, Jens Scharschoen, Ruibin Lin, Nancy Deng, Manfred Lottig, Thomas Sasse, Yoichiro Ota, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Sang Wu, Rudolf Gerlach, Kim Hoi-Won, Amane Sato, Dominik Donner |
| | 17 | 二十六、安全帶<br>26. Safety belt | M, N | 2019/01/07 | Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Sung-Han Song, Soo-Ho Carlos Lee, Amane Sato, Kazushi Arima, Nancy Deng, Manfred Lottig, Daniel Schubert, Alexandra Parawantscheff |
| | 18 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2019/01/07 | Sung-Han Song, Serge Reding, Nancy Deng, Amane Sato, Masakatsu Kawakita, Falk Fischer, Juergen Walther, Soo-Ho Carlos Lee, Takeshi Kobayashi, Hiroki Oshiro, Kazushi Arima, Yoichiro Ota, Manfred Lottig, Daniel Schubert, Alexandra Parawantscheff |

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| 認可範圍<br>Approval Scope | 19 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2019/01/07 | Rudolf Gerlach, Hiroki Oshiro, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Akio Hayashi,<br>Yoichiro Ota, Song Sung-Han, Soo-Ho Carlos Lee, Torsten Lux, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kevin Wu, Kolja Hans, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian von Stosch, Dominik Donner |
| | 20 | 二十七、間接視野裝置<br>27. Devices for indirect vision | L2, L5 | 2019/01/07 | Rudolf Gerlach, Hiroki Oshiro, Kevin Wu, Rainer Friedrich, Serge Reding, Torsten Lux, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Juergen Walther, Masakatsu Kawakita, Kenji Washizu,<br>Akio Hayashi, Soo-Ho Carlos Lee, Manfred Lottig, Yoichiro Ota, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian von Stosch, Dominik Donner |
| | 21 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2019/01/07 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita,<br>Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner |
| | 22 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2019/01/07 | |
| | 23 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2019/01/07 | |
| | 24 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2019/01/07 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kolja Hans, Juergen Walther, Zhitao Li, FrankToepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner |

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| 認可範圍<br>Approval Scope | 25 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2019/01/07 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, FrankToepfer, Masakatsu Kawakita,<br>Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner |
| | 26 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2019/01/07 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Boris Lenz, Volker Dustmann, Yoichiro Ota, Rainer Friedrich, Zhitao Li, Masakatsu Kawakita,<br>Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Kolja Hans, Serge Reding, Juergen Walther, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner |
| | 27 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2019/01/07 | |
| | 28 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2019/01/07 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Thomas Sasse, Volker Dustmann, Boris Lenz, Rainer Friedrich, Theo Kurtz, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans, Christian von Stosch, Takeshi Kobayashi, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won,<br>Tobias Wexel, Soo-Ho Carlos Lee, Yoichiro Ota, Seoung-Hyeon Kim, Amane Sato, Hiroki Oshiro, Dominik Donner |
| | 29 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Thomas Winand, Walter Liebers, Falk Fischer, Masakatsu Kawakita, Takeshi Kobayashi, Amane Sato, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Manfred Lottig,<br>Leo Li, Justin Luo, ,Kim Hoi-Won, Jens Scharschoen |

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| 認可範圍<br>Approval Scope | 30 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2019/01/07 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Dominik Donner |
| | 31 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2019/01/07 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Zhitao Li, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff |
| | 32 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2019/01/07 | |
| | 33 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2019/01/07 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Terry Hsieh, Daisy Ma, Leo Li, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff |

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| | 34 | 四十九、座椅強度<br>49. Seats | M, N | 2019/01/07 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Uwe Ziegler, Jens Scharschoen, Theo Kurtz, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Axel Manz, Serge Reding, Juergen Walther, Ulrich Heider, Thomas Glitsch, Torsten Lux, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Sang Wu, Ruibin Lin, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Kolja Hans, Takeshi Kobayashi, Daniel Schubert, Alexandra Parawantscheff |
| 認可範圍<br>Approval Scope | 35 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2019/01/07 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff |
| | 36 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2019/01/07 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer, Kim Hoi-Won |
| | 37 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2019/01/07 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, |
| | 38 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/01/07 | |

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| | 39 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/01/07 | Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch |
| 認可範圍<br>Approval Scope | 40 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N , L1, L2, L3, L5 | 2019/01/07 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch |
| | 41 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2019/01/07 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo-Ho Carlos, Kim Hoi-Won, Serge Reding, Juergen Walther, Manfred Lottig, Seoung-Hyeon Kim, Kolja Hans, Thomas Sasse, Volker Dustmann, Christian von Stosch |
| | 42 | 六十四之一、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M, N | 2019/01/07 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Walter Liebers, Juergen Walther, Oliver Gladziewski, Yoichiro Ota, Falk Fischer, Masakatsu Kawakita, Kazushi Arima, Manfred Lottig, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Seoung-Hyeon Kim, Thomas Sasse, Volker Dustmann, Christian von Stosch |

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| | 43 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2019/01/07 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Christian von Stosch, Dominik Donner |
| 認可範圍<br>Approval Scope | 44 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2019/01/07 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Torsten Lux, Falk Fischer, Kazushi Arima, Manfred Lottig, Jürgen Walther, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Seoung-Hyeon Kim, Zhitao Li, Amane Sato, Christian von Stosch |
| | 45 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2019/01/07 | Tobias Wexel, Ruibin Lin, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Kenji Washizu, Masakatsu Kawakita, Takeshi Kobayashi, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Christian von Stosch, Manfred Lottig, Sang Wu, Dominik Donner, Jens Scharschoen, Kim Hoi-Won |
| | 46 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2019/01/07 | Tobias Wexel, Manfred Lottig, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Christian von Stosch, Takeshi Kobayashi, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Zhitao Li, Ruibin Lin, Dominik Donner |
| | 47 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2019/01/07 | Thomas Rohr, Tobias Wexel, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, |

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| | 48 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2019/01/07 | Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, FrankToepfer, Takeshi Kobayashi, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Dieter Winzen,<br>Rudolf Gerlach, Akio Hayashi, Kazushi Arima, Ruibin Lin, Dominik Donner |
| 備註<br>Remark | 於 108 年 2 月 18 日變更報告簽署人<br>February 18, 2019 Modification of signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2019/01/07 | Tobias Wexel, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Akio Hayashi, Kazushi Arima, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Christian von Stosch, Manfred Lottig, Zhitao Li, Sang Wu, Ruibin Lin, Leo Li, Thomas Winand |
| 備註<br>Remark | 於 108 年 5 月 31 日變更報告簽署人<br>May 31, 2019 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 108 年 9 月 9 日<br>Sepyember 09, 2019 | | | | |
| 檢測地點<br>Test site | Volvo Truck Corporation<br>AstaZero Hällered Göksholmen 1, SE-504 91 Sandhult, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | N3 | 2019/06/28 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Hiroki Oshiro, Dominik Donner, Falk Fischer, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim |
| | 2 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | N3 | 2019/06/28 | |
| 認可日期<br>Approval Date | 108 年 10 月 29 日<br>October 29, 2019 | | | | |
| 檢測地點<br>Test site | Am Grauen Stein, 51105 Cologne - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2019/10/01 | Tobias Wexel, Thomas Glitsch, Frank Toepfer,<br>Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Georg Hariskos, Thomas Rohr, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Falk Fischer, Hiroki Oshiro,<br>Kenji Washizu, Takeshi Kobayashi, Akio Hayashi<br>Yoichiro Ota, Kazushi Arima, Amane Sato,<br>Kim Hoi-Won, Serge Reding, Juergen Walther,<br>Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Nancy Deng, Zhitao Li, Ruibin Lin |
| 認可日期<br>Approval Date | 109 年 2 月 20 日<br>February 20, 2020 | | | | |
| 檢測地點<br>Test site | 1. 車道偏離輔助警示系統、緊急煞車輔助系統：<br>Shanghai Motor Vehicle Inspection Certification & Tech Innovation Center Co., Ltd. (SMVIC)<br>68 Yu Tian Rd.(S), An Ting, Jia Ding, Shanghai, China<br>2. 車速限制機能、車輛低速警示音：<br>Shanghai Motor Vehicle Inspection Certification & Tech Innovation Center Co., Ltd. (SMVIC)<br>Qiucun Town, Guangde County, Anhui Province, China | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2 | 2020/01/08 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner,<br>Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi,<br>Yoichiro Ota, Amane Sato,<br>Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig,Zhitao Li,<br>Leo Li, Seoung-Hyeon Kim |
| | 2 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2 | 2020/01/08 | |
| | 3 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M2, M3, N2, N3 | 2020/01/08 | |
| | 4 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2020/01/08 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2020/03/03 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |

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| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2020/03/03 | Thomas Glitsch, Thomas Sasse, Boris Lenz, Manfred Lottig, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Soo-Ho Carlos Lee, Theo Kurtz, Serge Reding, Juergen Walther, Tobias Wexel, Kazushi Arima, Hiroki Oshiro, Zhitao Li, Volker Dustmann, Kolja Hans, Seoung-Hyeon Kim, Leo Li, Christian von Stosch, Andreas Fritz, Andreas Kohlhas |
| 認可範圍<br>Approval Scope | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2020/03/03 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Kolja Hans, Volker Dustmann, Masakatsu Kawakita, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| | 7 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L3 | 2020/03/03 | |
| | 8 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2020/03/03 | Florin-Gabriel Hofer, Kevin Wu, Rudolf Gerlach, Falk Fischer, Rainer Friedrich, Kim Hoi-Won, Lee Soo-Ho Carlos, Juergen Walther, Serge Reding, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Ruibin Lin, Seoung-Hyeon Kim, Christian von Stosch, Axel Manz, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas |
| | 9 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2020/03/03 | Rudolf Gerlach, Manfred Lottig, Florin-Gabriel Hofer, Axel Manz, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Seoung-Hyeon Kim, Ruibin Lin, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas |

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| | 10 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2020/03/03 | Rudolf Gerlach, Hiroki Oshiro, Yoichiro Ota, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Sung-Han Song, Takeshi Kobayashi, Zhitao Li, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Nancy Deng, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Christian von Stosch , Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| 認可範圍<br>Approval Scope | 11 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L3 | 2020/03/03 | Hiroki Oshiro, Yoichiro Ota, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Sung-Han Song, Takeshi Kobayashi, Zhitao Li, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Nancy Deng, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Rudolf Gerlach, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| | 12 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2020/03/03 | Thomas Rohr, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Kim Hoi-Won, Yoichiro Ota, Kolja Hans, Lothar Scharrenbroich, Rudolf Gerlach, Uwe Ziegler, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Torsten Lux, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Andreas Fritz, Andreas Kohlhas |
| | 13 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2020/03/03 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Uwe Ziegler, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Lothar Scharrenbroich, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Juergen Walther, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Andreas Fritz, Andreas Kohlhas |

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| | 14 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2020/03/03 | Thomas Rohr, Frank toepfer, Theo Kurtz, Tobias Wexel, Rainer Friedrich, Falk Fischer, Rudolf Gerlach, Hiroki Oshiro, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Jens Scharschoen, Nancy Deng, Zhitao Li, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| 認可範圍<br>Approval Scope | 15 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Thomas Rohr, Frank toepfer, Christian von Stosch, Rainer Friedrich, Rudolf Gerlach, Hiroki Oshiro, Falk Fischer, Akio Hayashi, Masakatsu Kawakita, Kenji Washizu, Georges Hariskos, Zhitao Li, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Juergen Walther, Theo Kurtz, Thomas Glitsch, Boris Lenz, Tobias Wexel, Kazushi Arima, Jens Scharschoen, Ruibin Lin, Nancy Deng, Manfred Lottig, Thomas Sasse, Yoichiro Ota, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Sang Wu, Rudolf Gerlach, Kim Hoi-Won, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| | 16 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Georg Hariskos, Thomas Rohr, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Kenji Washizu, Takeshi Kobayashi, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Amane Sato, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Nancy Deng, Zhitao Li, Ruibin Lin, Andreas Fritz, Andreas Kohlhas |
| | 17 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2,<br>L3, L5 | 2020/03/03 | Manfred Lottig, Yoichiro Ota, Kevin Wu, Kim Hoi-Won, Soo-Ho Carlos Lee, Serge Reding, Falk Fischer, Juergen Walther, Hiroki Oshiro, Amane Sato, Sven Tanzmann, Leo Li, Masakatsu Kawakita, Thomas Rohr, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas |

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| | 18 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2,<br>L3, L5 | 2020/03/03 | Thomas Rohr, Sven Tanzmann,<br>Kevin Wu, Yoichiro Ota,<br>Serge Reding, Amane Sato,<br>Juergen Walther, Hiroki Oshiro,<br>Soo-Ho Carlos Lee,<br>Manfred Lottig, Kim Hoi-Won,<br>Masakatsu Kawakita,<br>Ruibin Lin, Thomas Rohr,<br>Falk Fischer, Seoung-Hyeon Kim,<br>Andreas Fritz, Andreas Kohlhas |
| | 19 | 二十六、安全帶<br>26. Safety belt | M, N | 2020/03/03 | Falk Fischer, Hiroki Oshiro,<br>Masakatsu Kawakita,<br>Takeshi Kobayashi, Yoichiro Ota,<br>Sung-Han Song,<br>Soo-Ho Carlos Lee,<br>Amane Sato, Kazushi Arima,<br>Nancy Deng, Manfred Lottig,<br>Daniel Schubert,<br>Alexandra Parawantscheff,<br>Andreas Fritz, Andreas Kohlhas |
| 認可範圍<br>Approval Scope | 20 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2020/03/03 | Sung-Han Song, Serge Reding,<br>Nancy Deng, Amane Sato,<br>Masakatsu Kawakita,<br>Falk Fischer, Juergen Walther,<br>Soo-Ho Carlos Lee,<br>Takeshi Kobayashi, Hiroki Oshiro,<br>Kazushi Arima, Yoichiro Ota,<br>Manfred Lottig, Daniel Schubert,<br>Alexandra Parawantscheff,<br>Andreas Fritz, Andreas Kohlhas |
| | 21 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2020/03/03 | Rudolf Gerlach, Hiroki Oshiro,<br>Rainer Friedrich, Kenji Washizu,<br>Masakatsu Kawakita, Akio Hayashi,<br>Yoichiro Ota, Song Sung-Han,<br>Soo-Ho Carlos Lee, Torsten Lux,<br>Serge Reding, Juergen Walther,<br>Kazushi Arima, Kim Hoi-Won,<br>Manfred Lottig, Thomas Sasse,<br>Boris Lenz, Volker Dustmann,<br>Kevin Wu, Kolja Hans,<br>Seoung-Hyeon Kim, Nancy Deng,<br>Jens Scharschoen, Christian von Stosch,<br>Dominik Donner,<br>Andreas Fritz, Andreas Kohlhas |
| | 22 | 二十七、間接視野裝置<br>27. Devices for indirect vision | L2, L5 | 2020/03/03 | Rudolf Gerlach, Hiroki Oshiro,<br>Kevin Wu, Rainer Friedrich,<br>Serge Reding, Torsten Lux,<br>Kazushi Arima, Kim Hoi-Won,<br>Song Sung-Han, Juergen Walther,<br>Masakatsu Kawakita,<br>Kenji Washizu,<br>Akio Hayashi, Soo-Ho Carlos Lee,<br>Manfred Lottig, Yoichiro Ota,<br>Seoung-Hyeon Kim, Nancy Deng,<br>Jens Scharschoen, Christian von Stosch,<br>Dominik Donner,<br>Andreas Fritz, Andreas Kohlhas |

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| | 23 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2020/03/03 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| | 24 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 25 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| 認可範圍<br>Approval Scope | 26 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kolja Hans, Juergen Walther, Zhitao Li, FrankToepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| | 27 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, FrankToepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| | 28 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2020/03/03 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Boris Lenz, Volker Dustmann, Yoichiro Ota, Rainer Friedrich, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Kolja Hans, |

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| | 29 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2020/03/03 | Serge Reding, Juergen Walther, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| | 30 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2020/03/03 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Thomas Sasse, Volker Dustmann, Boris Lenz, Rainer Friedrich, Theo Kurtz, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans, Christian von Stosch, Takeshi Kobayashi, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Tobias Wexel, Soo-Ho Carlos Lee, Yoichiro Ota, Seoung-Hyeon Kim, Amane Sato, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| 認可範圍<br>Approval Scope | 31 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅人體模型試驗)<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact<br>(Dummy test only) | M1, N1 | 2020/03/03 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Ulrich Heider, Tobias Wexel, Falk Fischer, Manfred Lottig, Rudolf Gerlach, Jochen Frankenberger, Thomas Winand, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Amane Sato, Juergen Walther, Walter Liebers, Jens Scharschoen, Kazushi Arima, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert |
| | 32 | 四十四之一、轉向控制系駕駛人碰撞保護<br>(僅人體模型試驗)<br>44-1. Steering control system-The protection of the driver against the steering mechanism in the event of impact<br>(Dummy test only) | M1, N1 | 2020/03/03 | |
| | 33 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Justin Luo, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Leo Li, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert |
| | 34 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | |

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| | 35 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | Thomas Glitsch, Leo Li, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Rudolf Gerlach, Jochen Frankenberger, Walter Liebers, Thomas Winand, Masakatsu Kawakita, Amane Sato, Frank Toepfer, Takeshi Kobayashi, Justin Luo, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert |
| | 36 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert |
| | 37 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| 認可範圍<br>Approval Scope | 38 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | Thomas Glitsch, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Justin Luo, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Walter Liebers, Jochen Frankenberger, Masakatsu Kawakita, Rudolf Gerlach, Frank Toepfer, Thomas Winand, Amane Sato, Takeshi Kobayashi, Leo Li , Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert |
| | 39 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Thomas Winand, Walter Liebers, Falk Fischer, Masakatsu Kawakita, Takeshi Kobayashi, Amane Sato, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Manfred Lottig, Leo Li, Justin Luo, Kim Hoi-Won, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert |

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| | 40 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2020/03/03 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| | 41 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2020/03/03 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Zhitao Li, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter |
| | 42 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2020/03/03 | |
| 認可範圍<br>Approval Scope | 43 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2020/03/03 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Terry Hsieh, Daisy Ma, Leo Li, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter |

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| | 44 | 四十九、座椅強度<br>49. Seats | M, N | 2020/03/03 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Uwe Ziegler, Jens Scharschoen, Theo Kurtz, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Axel Manz, Serge Reding, Juergen Walther, Ulrich Heider, Thomas Glitsch, Torsten Lux, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Sang Wu, Ruibin Lin, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Kolja Hans, Takeshi Kobayashi, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter |
| | 45 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2020/03/03 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter |
| 認可範圍<br>Approval Scope | 46 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2020/03/03 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert |

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| | 47 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2020/03/03 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert |
| | 48 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2020/03/03 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Torsten Lux, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Jochen Frankenberger, Rainer Friedrich, Kazushi Arima, Masakatsu Kawakita, Amane Sato, Serge Reding, Juergen Walther, Manfred Lottig, Jens Scharschoen, Seoung-Hyeon Kim, Leo Li, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas |
| | 49 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2020/03/03 | |
| | 50 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2020/03/03 | Amane Sato, Dieter Winzen, Falk Fischer, Frank Toepfer, Georges Hariskos, Jens Scharschoen, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Masakatsu Kawakita, Rainer Friedrich, Rudolf Gerlach, Serge Reding, Theo Kurtz, Thomas Glitsch, Thomas Winand, Tobias Wexel, Ulrich Heider, Uwe Ziegler, Seoung-Hyeon Kim, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas |
| 認可範圍<br>Approval Scope | 51 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2020/03/03 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, |
| | 52 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |

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| | 53 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas |
| | 54 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N , L1, L2, L3, L5 | 2020/03/03 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas |
| | 55 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2020/03/03 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo-Ho Carlos, Kim Hoi-Won, Serge Reding, Juergen Walther, Manfred Lottig, Seoung-Hyeon Kim, Kolja Hans, Thomas Sasse, Volker Dustmann, Christian von Stosch, Andreas Fritz, Andreas Kohlhas |
| 認可範圍<br>Approval Scope | 56 | 六十四之一、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M, N | 2020/03/03 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Walter Liebers, Juergen Walther, Oliver Gladziewski, Yoichiro Ota, Falk Fischer, Masakatsu Kawakita, Kazushi Arima, Manfred Lottig, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Seoung-Hyeon Kim, Thomas Sasse, Volker Dustmann, Christian von Stosch, Andreas Fritz, Andreas Kohlhas |

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| | 57 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2020/03/03 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| | 58 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2020/03/03 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Torsten Lux, Falk Fischer, Kazushi Arima, Manfred Lottig, Jürgen Walther, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Seoung-Hyeon Kim, Zhitao Li, Amane Sato, Christian von Stosch, Andreas Fritz, Andreas Kohlhas |
| | 59 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2 | 2020/03/03 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas |
| | 60 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2 | 2020/03/03 | |
| 認可範圍<br>Approval Scope | 61 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2020/03/03 | Tobias Wexel, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Akio Hayashi, Kazushi Arima, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Christian von Stosch, Manfred Lottig, Zhitao Li, Sang Wu, Ruibin Lin, Leo Li, Thomas Winand, Andreas Fritz, Andreas Kohlhas |

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| | 62 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M2, M3, N2, N3 | 2020/03/03 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig,Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas |
| | 63 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2020/03/03 | Tobias Wexel, Ruibin Lin, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Kenji Washizu, Masakatsu Kawakita, Takeshi Kobayashi, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Christian von Stosch, Manfred Lottig, Sang Wu, Dominik Donner, Jens Scharschoen, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas |
| | 64 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2020/03/03 | Tobias Wexel, Manfred Lottig, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Christian von Stosch, Takeshi Kobayashi, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Zhitao Li, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| 認可範圍<br>Approval Scope | 65 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2020/03/03 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas |

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| | 66 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2020/03/03 | Thomas Rohr, Tobias Wexel, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, FrankToepfer, Takeshi Kobayashi, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Dieter Winzen, Rudolf Gerlach, Akio Hayashi, Kazushi Arima, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| | 67 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 5 月 28 日變更報告簽署人<br>May 28, 2020 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 109 年 6 月 17 日<br>June 17, 2020 | | | | |
| 檢測地點<br>Test site | Am Grauen Stein, 51105 Cologne - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2020/03/03 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 五十、頭枕<br>*50. Head restraint* | M1, M2, N1 | 2020/03/03 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Alexandra Parawantscheff |
| | 2 | 五十之一、頭枕<br>*50-1. Head restraint* | M1, M2, N1 | 2020/03/03 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Alexandra Parawantscheff |
| | 3 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 9 月 15 日變更報告簽署人<br>September 15, 2020 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2021/02/02 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2021/02/02 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2021/02/02 | |

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| 認可範圍<br>Approval Scope | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2021/02/02 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2021/02/02 | |
| | 6 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L2, L3, L5 | 2021/02/02 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Kolja Hans, Volker Dustmann, Masakatsu Kawakita, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini |
| | 7 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2021/02/02 | |
| | 8 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L3 | 2021/02/02 | |
| | 9 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2021/02/02 | Florin-Gabriel Hofer, Kevin Wu, Rudolf Gerlach, Falk Fischer, Rainer Friedrich, Kim Hoi-Won, Lee Soo-Ho Carlos, Juergen Walther, Serge Reding, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Ruibin Lin, Seoung-Hyeon Kim, Christian von Stosch, Axel Manz, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini |
| | 10 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2021/02/02 | Rudolf Gerlach, Manfred Lottig, Florin-Gabriel Hofer, Axel Manz, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Seoung-Hyeon Kim, Ruibin Lin, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini |

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| 認可範圍<br>Approval Scope | 11 | 二十二、速率計<br>*22. Speedometer* | M, N,<br>L1, L3 | 2021/02/02 | Thomas Rohr, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Kim Hoi-Won, Yoichiro Ota, Kolja Hans, Lothar Scharrenbroich, Rudolf Gerlach, Uwe Ziegler, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Torsten Lux, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli |
| | 12 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1,<br>L2, L3, L5 | 2021/02/02 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Uwe Ziegler, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Lothar Scharrenbroich, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Juergen Walther, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli |
| | 13 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2,<br>L3, L5 | 2021/02/02 | Manfred Lottig, Yoichiro Ota, Kevin Wu, Kim Hoi-Won, Soo-Ho Carlos Lee, Serge Reding, Falk Fischer, Juergen Walther, Hiroki Oshiro, Amane Sato, Sven Tanzmann, Leo Li, Masakatsu Kawakita, Thomas Rohr, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli |
| | 14 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2,<br>L3, L5 | 2021/02/02 | Thomas Rohr, Sven Tanzmann, Kevin Wu, Yoichiro Ota, Serge Reding, Amane Sato, Juergen Walther, Hiroki Oshiro, Soo-Ho Carlos Lee, Manfred Lottig, Kim Hoi-Won, Masakatsu Kawakita, Ruibin Lin, Thomas Rohr, Falk Fischer, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli |

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| 認可範圍<br>Approval Scope | 15 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2021/02/02 | Thomas Rohr, Tobias Wexel,<br>Thomas Glitsch, Torsten Lux,<br>Theo Kurtz, Thomas Sasse,<br>Volker Dustmann, Manfred Lottig,<br>Rainer Friedrich, Falk Fischer,<br>Kim Hoi-Won, Boris Lenz,<br>Soo-Ho Carlos Lee, Kevin Wu,<br>Serge Reding, Kolja Hans,<br>Juergen Walther, Zhitao Li,<br>Frank Toepfer, Yoichiro Ota,<br>Masakatsu Kawakita,<br>Amane Sato, Christian von Stosch,<br>Takeshi Kobayashi, Hiroki Oshiro,<br>Dominik Donner,<br>Andreas Fritz, Andreas Kohlhas,<br>Daniele Gervasini,<br>Flavio Mercandelli |
| | 16 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1,<br>L2, L3, L5 | 2021/02/02 | |
| | 17 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1,<br>L2, L3, L5 | 2021/02/02 | |
| | 18 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L1,<br>L2, L3, L5 | 2021/02/02 | Thomas Rohr, Tobias Wexel,<br>Thomas Glitsch, Torsten Lux,<br>Theo Kurtz, Thomas Sasse,<br>Volker Dustmann, Kevin Wu,<br>Manfred Lottig, Yoichiro Ota,<br>Rainer Friedrich, Serge Reding,<br>Falk Fischer, Kim Hoi-Won,<br>Boris Lenz, Soo-Ho Carlos Lee,<br>Kolja Hans, Juergen Walther,<br>Zhitao Li, FrankToepfer,<br>Masakatsu Kawakita,<br>Seoung-Hyeon Kim, Leo Li,<br>Amane Sato, Christian von Stosch,<br>Takeshi Kobayashi, Hiroki Oshiro,<br>Dominik Donner,<br>Andreas Fritz, Andreas Kohlhas,<br>Daniele Gervasini,<br>Flavio Mercandelli |
| | 19 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O,<br>L1,<br>L2, L3, L5 | 2021/02/02 | Thomas Rohr, Tobias Wexel,<br>Thomas Glitsch, Torsten Lux,<br>Theo Kurtz, Thomas Sasse,<br>Volker Dustmann, Kevin Wu,<br>Manfred Lottig, Yoichiro Ota,<br>Rainer Friedrich, Serge Reding,<br>Falk Fischer, Kim Hoi-Won,<br>Boris Lenz, Soo-Ho Carlos Lee,<br>Juergen Walther, Zhitao Li,<br>FrankToepfer, Masakatsu Kawakita,<br>Seoung-Hyeon Kim, Leo Li,<br>Amane Sato, Christian von Stosch,<br>Takeshi Kobayashi, Hiroki Oshiro,<br>Dominik Donner,<br>Andreas Fritz, Andreas Kohlhas,<br>Daniele Gervasini,<br>Flavio Mercandelli |

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| 認可範圍<br>Approval Scope | 20 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅人體模型試驗)<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact<br>(Dummy test only) | M1, N1 | 2021/02/02 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Ulrich Heider, Tobias Wexel, Falk Fischer, Manfred Lottig, Rudolf Gerlach, Jochen Frankenberger, Thomas Winand, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Amane Sato, Juergen Walther, Walter Liebers, Jens Scharschoen, Kazushi Arima, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini |
| | 21 | 四十四之一、轉向控制系駕駛人碰撞保護<br>(僅人體模型試驗)<br>44-1. Steering control system-The protection of the driver against the steering mechanism in the event of impact<br>(Dummy test only) | M1, N1 | 2021/02/02 | |
| | 22 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/02/02 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Justin Luo, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Leo Li, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini |
| | 23 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/02/02 | |
| | 24 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/02/02 | Thomas Glitsch, Leo Li, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Rudolf Gerlach, Jochen Frankenberger, Walter Liebers, Thomas Winand, Masakatsu Kawakita, Amane Sato, Frank Toepfer, Takeshi Kobayashi, Justin Luo, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini |
| | 25 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2021/02/02 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini |
| | 26 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2021/02/02 | |

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| 認可範圍<br>Approval Scope | 27 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2021/02/02 | Thomas Glitsch, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Justin Luo, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Walter Liebers, Jochen Frankenberger, Masakatsu Kawakita, Rudolf Gerlach, Frank Toepfer, Thomas Winand, Amane Sato, Takeshi Kobayashi, Leo Li , Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini |
| | 28 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2021/02/02 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Thomas Winand, Walter Liebers, Falk Fischer, Masakatsu Kawakita, Takeshi Kobayashi, Amane Sato, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Manfred Lottig, Leo Li, Justin Luo, Kim Hoi-Won, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini |
| | 29 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2021/02/02 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Zhitao Li, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini |
| | 30 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2021/02/02 | |

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| 認可範圍<br>Approval Scope | 31 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2021/02/02 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Terry Hsieh, Daisy Ma, Leo Li, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini |
| | 32 | 四十九、座椅強度<br>49. Seats | M, N | 2021/02/02 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Uwe Ziegler, Jens Scharschoen, Theo Kurtz, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Axel Manz, Serge Reding, Juergen Walther, Ulrich Heider, Thomas Glitsch, Torsten Lux, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Sang Wu, Ruibin Lin, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Kolja Hans, Takeshi Kobayashi, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini |
| | 33 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2021/02/02 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini |

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| 認可範圍<br>Approval Scope | 34 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2021/02/02 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Alexandra Parawantscheff, Daniele Gervasini |
| | 35 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2021/02/02 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Alexandra Parawantscheff, Daniele Gervasini |
| | 36 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2021/02/02 | |
| | 37 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2021/02/02 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Torsten Lux, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Jochen Frankenberger, Rainer Friedrich, Kazushi Arima, Masakatsu Kawakita, Amane Sato, Serge Reding, Juergen Walther, Manfred Lottig, Jens Scharschoen, Seoung-Hyeon Kim, Leo Li, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini |
| | 38 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2021/02/02 | |
| | 39 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2021/02/02 | Amane Sato, Dieter Winzen, Falk Fischer, Frank Toepfer, Georges Hariskos, Jens Scharschoen, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Masakatsu Kawakita, Rainer Friedrich, Rudolf Gerlach, Serge Reding, Theo Kurtz, Thomas Glitsch, Thomas Winand, Tobias Wexel, Ulrich Heider, Uwe Ziegler, Seoung-Hyeon Kim, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini |

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| 認可範圍<br>Approval Scope | 40 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2021/02/02 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli |
| | 41 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2021/02/02 | |
| | 42 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2021/02/02 | |
| | 43 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N , L1, L2, L3, L5 | 2021/02/02 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli |
| | 44 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2021/02/02 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo-Ho Carlos, Kim Hoi-Won, Serge Reding, Juergen Walther, Manfred Lottig, Seoung-Hyeon Kim, Kolja Hans, Thomas Sasse, Volker Dustmann, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini |

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| 認可範圍<br>Approval Scope | 45 | 六十四之一、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M, N | 2021/02/02 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Walter Liebers, Juergen Walther, Oliver Gladziewski, Yoichiro Ota, Falk Fischer, Masakatsu Kawakita, Kazushi Arima, Manfred Lottig, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Seoung-Hyeon Kim, Thomas Sasse, Volker Dustmann, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini |
| | 46 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2021/02/02 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini |
| | 47 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2021/02/02 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Torsten Lux, Falk Fischer, Kazushi Arima, Manfred Lottig, Jürgen Walther, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Seoung-Hyeon Kim, Zhitao Li, Amane Sato, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini |
| | 48 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2 | 2021/02/02 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini |

| 備註<br>Remark | 於 110 年 3 月 4 日修正報告簽署人。<br>March 04, 2021 modified Report signatories. | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅人體模型試驗)<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact<br>(Dummy test only) | M1, N1 | 2021/02/02 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Ulrich Heider, Tobias Wexel, Falk Fischer, Manfred Lottig, Rudolf Gerlach, Jochen Frankenberger, Thomas Winand, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Amane Sato, Juergen Walther, Walter Liebers, Jens Scharschoen, Kazushi Arima, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak |
| | 2 | 四十四之一、轉向控制系駕駛人碰撞保護<br>(僅人體模型試驗)<br>44-1. Steering control system-The protection of the driver against the steering mechanism in the event of impact<br>(Dummy test only) | M1, N1 | 2021/02/02 | |
| | 3 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/02/02 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Justin Luo, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Leo Li, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak |
| | 4 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/02/02 | |

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| | 5 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/02/02 | Thomas Glitsch, Leo Li, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Rudolf Gerlach, Jochen Frankenberger, Walter Liebers, Thomas Winand, Masakatsu Kawakita, Amane Sato, Frank Toepfer, Takeshi Kobayashi, Justin Luo, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak |
| 認可範圍<br>Approval Scope | 6 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2021/02/02 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak |
| | 7 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2021/02/02 | |
| | 8 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2021/02/02 | Thomas Glitsch, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Justin Luo, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Walter Liebers, Jochen Frankenberger, Masakatsu Kawakita, Rudolf Gerlach, Frank Toepfer, Thomas Winand, Amane Sato, Takeshi Kobayashi, Leo Li, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak |

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| | 9 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2021/02/02 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Thomas Winand, Walter Liebers, Falk Fischer, Masakatsu Kawakita, Takeshi Kobayashi, Amane Sato, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Manfred Lottig, Leo Li, Justin Luo, Kim Hoi-Won, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak |
| 認可範圍<br>Approval Scope | 10 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2021/02/02 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Zhitao Li, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak |
| | 11 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2021/02/02 | |

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| | 12 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2021/02/02 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Terry Hsieh, Daisy Ma, Leo Li, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak |
| | 13 | 四十九、座椅強度<br>49. Seats | M, N | 2021/02/02 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Uwe Ziegler, Jens Scharschoen, Theo Kurtz, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Axel Manz, Serge Reding, Juergen Walther, Ulrich Heider, Thomas Glitsch, Torsten Lux, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Sang Wu, Ruibin Lin, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Kolja Hans, Takeshi Kobayashi, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak |
| 認可範圍<br>Approval Scope | 14 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2021/02/02 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak |

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| | 15 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2021/02/02 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Bartholomäus Zak |
| 備註<br>Remark | 於 110 年 5 月 24 日修正報告簽署人。<br>May 24, 2021 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 110 年 5 月 31 日<br>May 31, 2021 | | | | |
| 檢測地點<br>Test site | TÜV Rheinland Italia S.r.l.<br>Via Mattei 3 20005 - Pogliano Milanese (MI) - Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2021/02/02 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2021/02/02 | |
| | 3 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2021/02/02 | |
| | 4 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N , L1, L2, L3, L5 | 2021/02/02 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli |
| 認可日期<br>Approval Date | 110 年 5 月 31 日<br>May 31, 2021 | | | | |
| 檢測地點<br>Test site | Test Centrum Lelystad, Talingweg 76, 8218 NX Lelystad, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2021/02/02 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kolja Hans, Juergen Walther, Zhitao Li, FrankToepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli |
| 認可日期<br>Approval Date | 110 年 7 月 5 日<br>July 05, 2021 | | | | |
| 檢測地點<br>Test site | Test Event Area GmbH & Co. KG<br>Am Flugplatz 48, 56743 Mendig - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2021/06/03 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini |
| | 2 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M2, M3, N2, N3 | 2021/06/03 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas |

| 認可日期<br>Approval Date | 110 年 8 月 13 日<br>August 13, 2021 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Test site | Mercedes-Benz AG, Prüf- und Technologiezentrum Immendingen, Am Talmannsberg 2, 78194 Immendingen, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2021/06/03 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Dominik Donner,<br>Andreas Fritz, Andreas Kohlhas |
| | 2 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2021/06/03 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2021/09/17 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Alexandra Parawantscheff, Daniele Gervasini, Carlos Lee |
| | 2 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2021/09/17 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, |

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| | 3 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2021/09/17 | Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Alexandra Parawantscheff, Daniele Gervasini, Carlos Lee |
| 認可範圍<br>Approval Scope | 4 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2021/09/17 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs |
| | 5 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2021/09/17 | |
| | 6 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2021/09/17 | |
| | 7 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N , L1, L2, L3, L5 | 2021/09/17 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs |

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| | 8 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2021/09/17 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo-Ho Carlos, Kim Hoi-Won, Serge Reding, Juergen Walther, Manfred Lottig, Seoung-Hyeon Kim, Kolja Hans, Thomas Sasse, Volker Dustmann, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Sina Backs |
| 認可範圍<br>Approval Scope | 9 | 六十四之一、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M, N | 2021/09/17 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Walter Liebers, Juergen Walther, Oliver Gladziewski, Yoichiro Ota, Falk Fischer, Masakatsu Kawakita, Kazushi Arima, Manfred Lottig, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Seoung-Hyeon Kim, Thomas Sasse, Volker Dustmann, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Sina Backs |
| | 10 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2021/09/17 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Torsten Lux, Falk Fischer, Kazushi Arima, Manfred Lottig, Jürgen Walther, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Seoung-Hyeon Kim, Zhitao Li, Amane Sato, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Juergen Walther, Carlos Lee, Serge Reding |
| 備註<br>Remark | 於 110 年 11 月 24 日修正報告簽署人。<br>November 24, 2021 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 110 年 12 月 13 日<br>May 31, 2021 | | | | |
| 檢測地點<br>Test site | ROD ENGENHEIRO JOAO TOSELLO (SP 147), S/N, KM 97, 13.480-001,<br>BAIRRO DO PINHAL, LIMEIRA - BRASIL | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 四十二、動態煞車<br>42. Dynamic braking | M, N | 2021/09/17 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Christian von Stosch,Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli |
| | 2 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N | 2021/09/17 | |
| | 3 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N | 2021/09/17 | |
| 認可範圍<br>Approval Scope | 4 | 四十二之三、動態煞車<br>(車輛穩定性電子式控制系統(ESC)試驗及車輛穩定性電子式控制功能(VSF)試驗除外)<br>42-3. Dynamic braking<br>( Electronic Stability Control System (ESC) test and Test of Vehicle stability function(VSF) excluded) | M, N | 2021/09/17 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kolja Hans, Juergen Walther, Zhitao Li, FrankToepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli |
| | 5 | 四十二之四、動態煞車<br>(車輛穩定性電子式控制功能(VSF)試驗除外)<br>42-4. Dynamic braking<br>(Test of Vehicle stability function(VSF) excluded)) | M, N | 2021/09/17 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, FrankToepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli |
| | 6 | 四十三、防鎖死煞車系統<br>(高抓地力至低抓地力試驗及低抓地力至高抓地力試驗除外)<br>43. Dynamic braking<br>(High-adhesion surface to low-adhesion surface test and Low-adhesion surface to high-adhesion surface test excluded) | M, N | 2021/09/17 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Boris Lenz, Volker Dustmann, Yoichiro Ota, Rainer Friedrich, Zhitao Li, Masakatsu Kawakita, |

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| | 7 | 四十三之一、防鎖死煞車系統<br>(高抓地力至低抓地力試驗及低抓地力至高抓地力試驗除外)<br>43-1. Dynamic braking<br>(High-adhesion surface to low-adhesion surface test and Low-adhesion surface to high-adhesion surface test excluded) | M, N | 2021/09/17 | Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Kolja Hans, Serge Reding, Juergen Walther, Amane Sato,Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas |
| | 8 | 四十三之二、防鎖死煞車系統<br>(高抓地力至低抓地力試驗及低抓地力至高抓地力試驗除外)<br>43-2. Dynamic braking<br>(High-adhesion surface to low-adhesion surface test and Low-adhesion surface to high-adhesion surface test excluded) | M, N | 2021/09/17 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Thomas Sasse, Volker Dustmann, Boris Lenz, Rainer Friedrich, Theo Kurtz, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans, Christian von Stosch, Takeshi Kobayashi, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won,Tobias Wexel, Soo-Ho Carlos Lee, Yoichiro Ota, Seoung-Hyeon Kim, Amane Sato, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas |

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| 認可日期<br>Approval Date | 111 年 1 月 25 日<br>January 25, 2022 | | | | |
| 檢測地點<br>Test site | Automotive Campus l5, 5708 JZ, Helmond, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2021/12/29 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini |
| 認可期間<br>Period of Approval | 111 年 1 月 25 日至 111 年 12 月 27 日<br>Form January 25, 2022 to December 27, 2022 | | | | |
| 檢測地點<br>Test site | Pichelswerderstrasse 9, 13597 Berlin - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2021/12/29 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2021/12/29 | Rudolf Gerlach, Hiroki Oshiro, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Akio Hayashi, Yoichiro Ota, Song Sung-Han, Soo-Ho Carlos Lee, Torsten Lux, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kevin Wu, Kolja Hans, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Cho Phil-Sang |
| | 2 | 二十七、間接視野裝置<br>27. Devices for indirect vision | L2, L5 | 2021/12/29 | Rudolf Gerlach, Hiroki Oshiro, Kevin Wu, Rainer Friedrich, Serge Reding, Torsten Lux, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Juergen Walther, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Manfred Lottig, Yoichiro Ota, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Cho Phil-Sang |
| 備註<br>Remark | 於 111 年 1 月 26 日修正報告簽署人。<br>January 26, 2022 modified Report signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2021/12/29 | Rudolf Gerlach, Hiroki Oshiro, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Akio Hayashi, Yoichiro Ota, Song Sung-Han, Soo-Ho Carlos Lee, Torsten Lux, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kevin Wu, Kolja Hans, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Cho Phil-Sang, Alexandra Parawantscheff, Oliver Gladziewski |

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| 認可範圍<br>Approval Scope | 2 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/03/04 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Bartholomäus Zak, Mario Rüdiger |
| 備註<br>Remark | 於 111 年 3 月 28 日修正報告簽署人。<br>March 28, 2022 modified Report signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/09/27 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii |
| | 2 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/09/27 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii |
| | 3 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 4 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/09/27 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Kolja Hans, Volker Dustmann, Masakatsu Kawakita, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Kosei Ishii |
| | 5 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L3 | 2022/09/27 | |
| | 6 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2022/09/27 | Rudolf Gerlach, Manfred Lottig, Florin-Gabriel Hofer, Axel Manz, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Seoung-Hyeon Kim, Ruibin Lin, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura |
| | 7 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2022/09/27 | Rudolf Gerlach, Hiroki Oshiro, Yoichiro Ota, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Sung-Han Song, Takeshi Kobayashi, Zhitao Li, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Nancy Deng, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Christian von Stosch , Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii |
| | 8 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L3 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 9 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2022/09/27 | Thomas Rohr, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Kim Hoi-Won, Yoichiro Ota, Kolja Hans, Lothar Scharrenbroich, Rudolf Gerlach, Uwe Ziegler, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Torsten Lux, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura |
| | 10 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2022/09/27 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Uwe Ziegler, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Lothar Scharrenbroich, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Juergen Walther, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2022/09/27 | Thomas Rohr, Frank toepfer, Theo Kurtz, Tobias Wexel, Rainer Friedrich, Falk Fischer, Rudolf Gerlach, Hiroki Oshiro, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Jens Scharschoen, Nancy Deng, Zhitao Li, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura |

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| 認可範圍<br>Approval Scope | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/09/27 | Thomas Rohr, Frank toepfer, Christian von Stosch, Rainer Friedrich, Rudolf Gerlach, Hiroki Oshiro, Falk Fischer, Akio Hayashi, Masakatsu Kawakita, Kenji Washizu, Georges Hariskos, Zhitao Li, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Juergen Walther, Theo Kurtz, Thomas Glitsch, Boris Lenz, Tobias Wexel, Kazushi Arima, Jens Scharschoen, Ruibin Lin, Nancy Deng, Manfred Lottig, Thomas Sasse, Yoichiro Ota, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Sang Wu, Rudolf Gerlach, Kim Hoi-Won, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura |
| | 13 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/09/27 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Georg Hariskos, Thomas Rohr, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Kenji Washizu, Takeshi Kobayashi, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Amane Sato, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Nancy Deng, Zhitao Li, Ruibin Lin, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura |
| | 14 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2022/09/27 | Manfred Lottig, Yoichiro Ota, Kevin Wu, Kim Hoi-Won, Soo-Ho Carlos Lee, Serge Reding, Falk Fischer, Juergen Walther, Hiroki Oshiro, Amane Sato, Sven Tanzmann, Leo Li, Masakatsu Kawakita, Thomas Rohr, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii |
| | 15 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2022/09/27 | Thomas Rohr, Sven Tanzmann, Kevin Wu, Yoichiro Ota, Serge Reding, Amane Sato, Juergen Walther, Hiroki Oshiro, Soo-Ho Carlos Lee, Manfred Lottig, Kim Hoi-Won, Masakatsu Kawakita, Ruibin Lin, Thomas Rohr, Falk Fischer, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii |

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| 認可範圍<br>Approval Scope | 16 | 二十六、安全帶<br>26. Safety belt | M, N | 2022/09/27 | Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Sung-Han Song, Soo-Ho Carlos Lee, Amane Sato, Kazushi Arima, Nancy Deng, Manfred Lottig, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura |
| | 17 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2022/09/27 | Sung-Han Song, Serge Reding, Nancy Deng, Amane Sato, Masakatsu Kawakita, Falk Fischer, Juergen Walther, Soo-Ho Carlos Lee, Takeshi Kobayashi, Hiroki Oshiro, Kazushi Arima, Yoichiro Ota, Manfred Lottig, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura |
| | 18 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2022/09/27 | Rudolf Gerlach, Hiroki Oshiro, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Akio Hayashi, Yoichiro Ota, Song Sung-Han, Soo-Ho Carlos Lee, Torsten Lux, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kevin Wu, Kolja Hans, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Cho Phil-Sang, Alexandra Parawantscheff, Oliver Gladziewski, Kosei Ishii, Keiichi Matsuura |
| | 19 | 二十七、間接視野裝置<br>27. Devices for indirect vision | L2, L5 | 2022/09/27 | Rudolf Gerlach, Hiroki Oshiro, Kevin Wu, Rainer Friedrich, Serge Reding, Torsten Lux, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Juergen Walther, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Manfred Lottig, Yoichiro Ota, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Cho Phil-Sang, Kosei Ishii, Keiichi Matsuura |

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| 認可範圍<br>Approval Scope | 20 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2022/09/27 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Nancy Deng, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Keiichi Matsuura |
| | 21 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2022/09/27 | |
| | 22 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 23 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3, L2, L5 | 2022/09/27 | |
| | 24 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2022/09/27 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Heng Huang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Keiichi Matsuura |
| | 25 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2022/09/27 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Keiichi Matsuura |
| | 26 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2022/09/27 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Christian von Stosch,Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura |
| | 27 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 28 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 29 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2022/09/27 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Steffen Ganß |
| | 30 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2022/09/27 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, Frank Toepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Steffen Ganß |
| | 31 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2022/09/27 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Boris Lenz, Volker Dustmann, Yoichiro Ota, Rainer Friedrich, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Kolja Hans, Serge Reding, Juergen Walther, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura |
| | 32 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2022/09/27 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Boris Lenz, Volker Dustmann, Yoichiro Ota, Rainer Friedrich, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Kolja Hans, Serge Reding, Juergen Walther, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß |

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| 認可範圍<br>Approval Scope | 33 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2022/09/27 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Thomas Sasse, Volker Dustmann, Boris Lenz, Rainer Friedrich, Theo Kurtz, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans, Christian von Stosch, Takeshi Kobayashi, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Tobias Wexel, Soo-Ho Carlos Lee, Yoichiro Ota, Seoung-Hyeon Kim, Amane Sato, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß |
| | 34 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/09/27 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Ulrich Heider, Tobias Wexel, Falk Fischer, Manfred Lottig, Rudolf Gerlach, Jochen Frankenberger, Thomas Winand, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Amane Sato, Juergen Walther, Walter Liebers, Jens Scharschoen, Kazushi Arima, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| | 35 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/09/27 | |
| | 36 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/09/27 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Justin Luo, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Leo Li, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| | 37 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 38 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/09/27 | Thomas Glitsch, Leo Li, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Rudolf Gerlach, Jochen Frankenberger, Walter Liebers, Thomas Winand, Masakatsu Kawakita, Amane Sato, Frank Toepfer, Takeshi Kobayashi, Justin Luo, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| | 39 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2022/09/27 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| | 40 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2022/09/27 | |
| | 41 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2022/09/27 | Thomas Glitsch, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Justin Luo, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Walter Liebers, Jochen Frankenberger, Masakatsu Kawakita, Rudolf Gerlach, Frank Toepfer, Thomas Winand, Amane Sato, Takeshi Kobayashi, Leo Li, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |

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| 認可範圍<br>Approval Scope | 42 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2022/09/27 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Thomas Winand, Walter Liebers, Falk Fischer, Masakatsu Kawakita, Takeshi Kobayashi, Amane Sato, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Manfred Lottig, Leo Li, Justin Luo, Kim Hoi-Won, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| | 43 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2022/09/27 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura |
| | 44 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2022/09/27 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Steffen Ganß |
| | 45 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 46 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2022/09/27 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Zhitao Li, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| | 47 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2022/09/27 | |
| | 48 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2022/09/27 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Terry Hsieh, Daisy Ma, Leo Li, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| | 49 | 四十九、座椅強度<br>49. Seats | M, N | 2022/09/27 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Uwe Ziegler, Jens Scharschoen, Theo Kurtz, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Axel Manz, Serge Reding, Juergen Walther, Ulrich Heider, Thomas Glitsch, Torsten Lux, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Sang Wu, Ruibin Lin, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Kolja Hans, Takeshi Kobayashi, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |

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| 認可範圍<br>Approval Scope | 50 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2022/09/27 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| | 51 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2022/09/27 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Alexandra Parawantscheff, Daniele Gervasini, Carlos Lee, Keiichi Matsuura |
| | 52 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2022/09/27 | |
| | 53 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2022/09/27 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Torsten Lux, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Jochen Frankenberger, Rainer Friedrich, Kazushi Arima, Masakatsu Kawakita, Amane Sato, Serge Reding, Juergen Walther, Manfred Lottig, Jens Scharschoen, Seoung-Hyeon Kim, Leo Li, Takeshi Kobayashi, |

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| | 54 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2022/09/27 | Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura |
| 認可範圍<br>Approval Scope | 55 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2022/09/27 | Amane Sato, Dieter Winzen, Falk Fischer, Frank Toepfer, Georges Hariskos, Jens Scharschoen, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Masakatsu Kawakita, Rainer Friedrich, Rudolf Gerlach, Serge Reding, Theo Kurtz, Thomas Glitsch, Thomas Winand, Tobias Wexel, Ulrich Heider, Uwe Ziegler, Seoung-Hyeon Kim, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura |
| | 56 | 五十二、非氣體放電式頭燈<br>52. Headlamps(headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2022/09/27 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Song Sung-Han, Serge Reding, Juergen Walther, Nancy Deng, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Keiichi Matsuura |
| | 57 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps(headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2022/09/27 | |
| | 58 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2022/09/27 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Nancy Deng, Manfred Lottig, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Cho Phil-Sang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Keiichi Matsuura |

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| | 59 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2022/09/27 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Kosei Ishii, Keiichi Matsuura |
| 認可範圍<br>Approval Scope | 60 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2022/09/27 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, Kosei Ishii, Keiichi Matsuura |
| | 61 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 62 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 63 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, L1, L2, L3, L5 | 2022/09/27 | |
| | 64 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2022/09/27 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Heng Huang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Kosei Ishii, Keiichi Matsuura |
| | 65 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2022/09/27 | |

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| | 66 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2022/09/27 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo-Ho Carlos, Kim Hoi-Won, Serge Reding, Juergen Walther, Manfred Lottig, Seoung-Hyeon Kim, Kolja Hans, Thomas Sasse, Volker Dustmann, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Sina Backs, Keiichi Matsuura |
| 認可範圍<br>Approval Scope | 67 | 六十四之一、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M, N | 2022/09/27 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Walter Liebers, Juergen Walther, Oliver Gladziewski, Yoichiro Ota, Falk Fischer, Masakatsu Kawakita, Kazushi Arima, Manfred Lottig, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Seoung-Hyeon Kim, Thomas Sasse, Volker Dustmann, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Sina Backs, Keiichi Matsuura |
| | 68 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/09/27 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Bartholomäus Zak, Mario Rüdiger, Keiichi Matsuura |

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| | 69 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2022/09/27 | Cho Phil-Sang, Akio Hayashi, Hiroki Oshiro, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Serge Reding, Juergen Walther, Manfred Lottig, Ruibin Lin, Nancy Deng, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Keiichi Matsuura |
| | 70 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2 | 2022/09/27 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura |
| 認可範圍<br>Approval Scope | 71 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2022/09/27 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Kosei Ishii |
| | 72 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2022/09/27 | Fabian Stahl, Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Soo-Ho Carlos Lee, Jerry Wu, Serge Reding, Juergen Walther, Kevin Wu, Nancy Deng, Song, Sung-Han, Cho Phil-Sang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Kosei Ishii, Keiichi Matsuura |

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| | 73 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/09/27 | Tobias Wexel, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Akio Hayashi, Kazushi Arima, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Christian von Stosch, Manfred Lottig, Zhitao Li, Sang Wu, Ruibin Lin, Leo Li, Thomas Winand, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura |
| | 74 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/09/27 | Tobias Wexel, Ruibin Lin, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Kenji Washizu, Masakatsu Kawakita, Takeshi Kobayashi, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Christian von Stosch, Manfred Lottig, Sang Wu, Dominik Donner, Jens Scharschoen, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura |
| 認可範圍<br>Approval Scope | 75 | 七十九、反光識別材料-重型貨車與長 型拖車用後方標識牌<br>79. Rear marking plates for heavy and long vehicles | N2, N3, O | 2022/09/27 | Fabian Stahl, Ahmed Chahrour, Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Rainer Friedrich, Song Sung-Han, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Jerry Wu, Manfred Lottig, Nancy Deng, Falk Fischer, Kevin Wu, Kosei Ishii |
| | 76 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2022/09/27 | Thomas Rohr, Tobias Wexel, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, Frank Toepfer, |

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| | 77 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2022/09/27 | Takeshi Kobayashi, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Dieter Winzen, Rudolf Gerlach, Akio Hayashi, Kazushi Arima, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß |
| | 78 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2022/09/27 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Keiichi Matsuura |
| 認可範圍<br>Approval Scope | 79 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2022/09/27 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Amane Sato, Zhitao Li, Manfred Lottig, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Thomas Winand |
| 備註<br>Remark | 於 111 年 12 月 27 日修正報告簽署人。<br>December 27, 2022 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 112 年 3 月 7 日<br>March 07, 2023 | | | | |

<table>
<tr><td>檢測地點<br>Test site</td><td colspan="5">1. 間接視野裝置：<br>1-3-14 Fukae Minami, Higashinari-ku, OSAKA 537-0002, Japan<br>(Kansai Technology Assessment Center)<br>2. 電磁相容性：<br>2-22 Nagata, Chiryu-shi, Aichi, Japan<br>(Mobility Technology Center)</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>1</td><td>二十七、間接視野裝置<br>27. Devices for indirect vision</td><td>M, N, L1, L2, L3, L5</td><td>2022/09/27</td><td rowspan="2">Rudolf Gerlach, Hiroki Oshiro, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Akio Hayashi, Yoichiro Ota, Song Sung-Han, Soo-Ho Carlos Lee, Torsten Lux, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kevin Wu, Kolja Hans, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Cho Phil-Sang, Alexandra Parawantscheff, Oliver Gladziewski, Kosei Ishii, Keiichi Matsuura</td></tr>
<tr><td>2</td><td>二十七之一、間接視野裝置<br>27-1. Devices for indirect vision</td><td>M, N, L</td><td>2022/09/27</td></tr>
<tr><td rowspan="4">認可範圍<br>Approval Scope</td><td>3</td><td>五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only)</td><td>M1, N1, L1, L2, L3, L5</td><td>2022/09/27</td><td rowspan="4">Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, Kosei Ishii, Keiichi Matsuura</td></tr>
<tr><td>4</td><td>五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only)</td><td>M, N, O, L1, L2, L3, L5</td><td>2022/09/27</td></tr>
<tr><td>5</td><td>五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only)</td><td>M, N, O, L1, L2, L3, L5</td><td>2022/09/27</td></tr>
<tr><td>6</td><td>五十六之三、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESA test only)</td><td>M, N, L1, L2, L3, L5</td><td>2022/09/27</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">112 年 3 月 7 日<br>March 07, 2023</td></tr>
<tr><td>檢測地點<br>Test site</td><td colspan="5">Am Grauen Stein, 51105 Cologne - Germany</td></tr>
</table>

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2022/09/27 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Amane Sato, Zhitao Li, Manfred Lottig, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Thomas Winand |
| 備註<br>Remark | 原檢測地點：Pichelswerderstrasse 9, 13597 Berlin – Germany<br>變更日期：112 年 3 月 7 日<br>Original Testing Site: Pichelswerderstrasse 9, 13597 Berlin – Germany<br>Date of Modification: March 07, 2023 | | | | |
| 認可日期<br>Approval Date | 112 年 3 月 7 日<br>March 07, 2023 | | | | |
| 檢測地點<br>Test site | Am Grauen Stein, 51105 Cologne - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十九之一、座椅強度<br>(僅靜態測試)<br>49-1. Seats<br>(Static test only) | M, N | 2022/9/27 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2024/01/05 | Florin-Gabriel Hofer, Kevin Wu, Rudolf Gerlach, Falk Fischer, Rainer Friedrich, Kim Hoi-Won, Lee Soo-Ho Carlos, Juergen Walther, Serge Reding, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Ruibin Lin, Seoung-Hyeon Kim, Christian von Stosch, Axel Manz, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Lucas Wilk |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2024/01/05 | Rudolf Gerlach, Manfred Lottig, Florin-Gabriel Hofer, Axel Manz, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Seoung-Hyeon Kim, Ruibin Lin, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Lucas Wilk |
| 認可範圍<br>Approval Scope | 3 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L3 | 2024/01/05 | Rudolf Gerlach, Hiroki Oshiro, Yoichiro Ota, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Sung-Han Song, Takeshi Kobayashi, Zhitao Li, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Nancy Deng, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Christian von Stosch , Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Markus Jung |
| | 4 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2024/01/05 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Uwe Ziegler, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Lothar Scharrenbroich, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Juergen Walther, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Markus Jung |

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| | 5 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2024/01/05 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Markus Jung |
| | 6 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | |
| | 7 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | |
| 認可範圍<br>Approval Scope | 8 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung |
| | 9 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, Frank Toepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung |

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| | 10 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2024/01/05 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Boris Lenz, Volker Dustmann, Yoichiro Ota, Rainer Friedrich, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Kolja Hans, Serge Reding, Juergen Walther, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Markus Jung |
| 認可範圍<br>Approval Scope | 11 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2024/01/05 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Boris Lenz, Volker Dustmann, Yoichiro Ota, Rainer Friedrich, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Kolja Hans, Serge Reding, Juergen Walther, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung |
| | 12 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2024/01/05 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Thomas Sasse, Volker Dustmann, Boris Lenz, Rainer Friedrich, Theo Kurtz, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans, Christian von Stosch, Takeshi Kobayashi, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Tobias Wexel, Soo-Ho Carlos Lee, Yoichiro Ota, Seoung-Hyeon Kim, Amane Sato, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung |

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| | 13 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2024/01/05 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Alexandra Parawantscheff, Daniele Gervasini, Carlos Lee, Bartholomäus Zak |
| | 14 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2024/01/05 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Alexandra Parawantscheff, Daniele Gervasini, Carlos Lee, Keiichi Matsuura, Bartholomäus Zak |
| 認可範圍<br>Approval Scope | 15 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2024/01/05 | |
| | 16 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, L1, L2, L3, L5 | 2024/01/05 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, Kosei Ishii, Keiichi Matsuura, David Sachs |

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| | 17 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2024/01/05 | Thomas Rohr, Tobias Wexel, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, Frank Toepfer, Takeshi Kobayashi, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Dieter Winzen, Rudolf Gerlach, Akio Hayashi, Kazushi Arima, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung |
| | 18 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2024/01/05 | |
| 備註<br>Remark | 於 113 年 3 月 12 日修正報告簽署人。<br>March 12, 2024 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 113 年 4 月 25 日<br>April 25, 2024 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2024/01/05 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O L1, L3 | 2024/01/05 | |

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| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2024/01/05 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii |

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| 認可範圍<br>Approval Scope | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2024/01/05 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 6 | 四、靜態煞車<br>4. Static braking | M, N, O | 2024/01/05 | Thomas Glitsch, Thomas Sasse, Boris Lenz, Manfred Lottig, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Soo-Ho Carlos Lee, Theo Kurtz, Serge Reding, Juergen Walther, Tobias Wexel, Kazushi Arima, Hiroki Oshiro, Zhitao Li, Volker Dustmann, Kolja Hans, Seoung-Hyeon Kim, Leo Li, Christian von Stosch, Andreas Fritz, Andreas Kohlhas |
| | 7 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2024/01/05 | Rudolf Gerlach, Kim Hoi-Won, Rainer Friedrich, Falk Fischer, Theo Kurtz, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Ruibin Lin, Kazushi Arima, Thomas Glitsch, Frank Toepfer, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Sang Wu, Christian von Stosch, Dominik Donner |
| | 8 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | 車重未逾8,900公斤之車種 | 2024/01/05 | Jörg Pfannenschmidt, Jochen Frankenberger, Christian von Stosch, Rainer Friedrich, Falk Fischer, Yoichiro Ota, Serge Reding, Juergen Walther, Manfred Lottig, Kazushi Arima, Rudolf Gerlach, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Ruibin Lin, Seoung-Hyeon Kim |

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| 認可範圍<br>Approval Scope | 9 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L2, L3, L5 | 2024/01/05 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Kolja Hans, Volker Dustmann, Masakatsu Kawakita, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas,Daniele Gervasini |
| | 10 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2024/01/05 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Kolja Hans, Volker Dustmann, Masakatsu Kawakita, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Kosei Ishii |
| | 11 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L3 | 2024/01/05 | |
| | 12 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L3 | 2024/01/05 | Thomas Rohr, Falk Fischer, Sven Tanzmann, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Kevin Wu, Serge Reding, Juergen Walther, Hiroki Oshiro, Manfred Lottig, Ruibin Lin, Heng Huang |
| | 13 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2024/01/05 | Thomas Rohr, Sven Tanzmann, Kevin Wu, Falk Fischer, Yoichiro Ota, Serge Reding, Masakatsu Kawakita, Amane Sato, Juergen Walther, Hiroki Oshiro, Manfred Lottig, Ruibin Lin, Heng Huang |
| | 14 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2024/01/05 | Thomas Rohr, Sven Tanzmann, Kevin Wu, Amane Sato, Juergen Walther, Yoichiro Ota, Hiroki Oshiro, Serge Reding, Manfred Lottig, Heng Huang, Masakatsu Kawakita, Falk Fischer, Ruibin Lin |

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| 認可範圍<br>Approval Scope | 15 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M, N, L3 | 2024/01/05 | Rudolf Gerlach, Manfred Lottig, Florin-Gabriel Hofer, Axel Manz, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Lee Soo-Ho Carlos, Kevin Wu, Seoung-Hyeon Kim, Ruibin Lin, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Kolja Hans, Lucas Wilk |
| | 16 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2024/01/05 | Rudolf Gerlach, Manfred Lottig, Florin-Gabriel Hofer, Axel Manz, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Seoung-Hyeon Kim, Ruibin Lin, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Lucas Wilk |
| | 17 | 二十、反光識別材料<br>20. Retro-reflective material | M, N, O | 2024/01/05 | Rainer Friedrich, Washizu Kenji, Hiroki Oshiro, Serge Reding, Jerry Wu |
| | 18 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2024/01/05 | Jerry Wu, Rainer Friedrich, Hiroki Oshiro, Cho Phil-Sang, Kenji Washizu, Yoichiro Ota, Serge Reding, Kazushi Arima, Fabian Stahl, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Nancy Deng, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 19 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2024/01/05 | |
| | 20 | 二十一、聲音警告裝置（喇叭）<br>21. Audible warning devices | M, N, L2, L3, L5 | 2024/01/05 | Rudolf Gerlach, Hiroki Oshiro, Yoichiro Ota, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Sung-Han Song, Takeshi Kobayashi, Zhitao Li, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Nancy Deng, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii |

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| 認可範圍<br>Approval Scope | 21 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L3 | 2024/01/05 | Rudolf Gerlach,<br>Hiroki Oshiro, Yoichiro Ota,<br>Rainer Friedrich,<br>Masakatsu Kawakita,<br>Kenji Washizu, Sung-Han Song,<br>Takeshi Kobayashi,<br>Zhitao Li, Kevin Wu,<br>Soo-Ho Carlos Lee, Serge Reding,<br>Juergen Walther, Kazushi Arima,<br>Kim Hoi-Won, Manfred Lottig,<br>Nancy Deng, Thomas Sasse,<br>Boris Lenz, Volker Dustmann,<br>Kolja Hans, Christian von Stosch,<br>Dominik Donner, Andreas Fritz,<br>Andreas Kohlhas,<br>Kosei Ishii, Markus Jung |
| | 22 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2024/01/05 | Thomas Rohr, Frank Toepfer,<br>Theo Kurtz, Dieter Winzen,<br>Tobias Wexel, Kim Hoi-Won,<br>Yoichiro Ota, Kolja Hans,<br>Lothar Scharrenbroich,<br>Rudolf Gerlach, Uwe Ziegler,<br>Rainer Friedrich, Falk Fischer,<br>Masakatsu Kawakita,<br>Kevin Wu, Zhitao Li,<br>Soo-Ho Carlos Lee, Serge Reding,<br>Juergen Walther, Thomas Glitsch,<br>Kazushi Arima, Torsten Lux,<br>Hiroki Oshiro, Manfred Lottig,<br>Thomas Sasse, Boris Lenz,<br>Volker Dustmann, Amane Sato,<br>Christian von Stosch, Andreas Fritz,<br>Andreas Kohlhas,<br>Flavio Mercandelli,<br>Kosei Ishii, Keiichi Matsuura |
| | 23 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1,<br>L2, L3, L5 | 2024/01/05 | Tobias Wexel,<br>Thomas Glitsch,<br>Frank Toepfer,<br>Theo Kurtz, Dieter Winzen,<br>Rudolf Gerlach, Uwe Ziegler,<br>Torsten Lux, Thomas Rohr,<br>Thomas Sasse,<br>Volker Dustmann,<br>Boris Lenz,<br>Lothar Scharrenbroich,<br>Christian von Stosch, Falk Fischer,<br>Hiroki Oshiro,<br>Juergen Walther,<br>Masakatsu Kawakita,<br>Takeshi Kobayashi,<br>Yoichiro Ota, Kazushi Arima,<br>Amane Sato, Kosei Ishii,<br>Rainer Friedrich,<br>Kim Hoi-Won, Serge Reding,<br>Soo-Ho Carlos Lee,<br>Kevin Wu, Manfred Lottig,<br>Zhitao Li, Andreas Fritz,<br>Andreas Kohlhas,<br>Flavio Mercandelli,<br>Keiichi Matsuura,<br>Markus Jung |

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| 認可範圍<br>Approval Scope | 24 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2024/01/05 | Thomas Rohr, Frank toepfer, Theo Kurtz, Tobias Wexel, Rainer Friedrich, Falk Fischer, Rudolf Gerlach, Hiroki Oshiro, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Jens Scharschoen, Nancy Deng, Zhitao Li, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura |
| | 25 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2024/01/05 | Thomas Rohr, Frank toepfer, Christian von Stosch, Rainer Friedrich, Rudolf Gerlach, Hiroki Oshiro, Falk Fischer, Akio Hayashi, Masakatsu Kawakita, Kenji Washizu, Georges Hariskos, Zhitao Li, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Juergen Walther, Theo Kurtz, Thomas Glitsch, Boris Lenz, Tobias Wexel, Kazushi Arima, Jens Scharschoen, Ruibin Lin, Nancy Deng, Manfred Lottig, Thomas Sasse, Yoichiro Ota, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Sang Wu, Rudolf Gerlach, Kim Hoi-Won, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura |

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| 認可範圍<br>Approval Scope | 26 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2024/01/05 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Georg Hariskos, Thomas Rohr, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Kenji Washizu, Takeshi Kobayashi, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Amane Sato, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Nancy Deng, Zhitao Li, Ruibin Lin, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura |
| | 27 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2024/01/05 | Manfred Lottig, Yoichiro Ota, Kevin Wu, Kim Hoi-Won, Andreas Fritz, Soo-Ho Carlos Lee, Serge Reding, Falk Fischer, Juergen Walther, Hiroki Oshiro, Kosei Ishii, Amane Sato, Leo Li, SvenTanzmann, Masakatsu Kawakita, Seoung-Hyeon Kim, Andreas Kohlhas, Thomas Rohr, Flavio Mercandelli |
| | 28 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2024/01/05 | Thomas Rohr, Hiroki Oshiro, Sven Tanzmann, Kevin Wu, Yoichiro Ota, Serge Reding, Amane Sato, Andreas Fritz, Juergen Walther, Soo-Ho Carlos Lee, Manfred Lottig, Kim Hoi-Won, Masakatsu Kawakita, Ruibin Lin, Thomas Rohr, Falk Fischer, Kosei Ishii, Seoung-Hyeon Kim, Andreas Kohlhas, Flavio Mercandelli |
| | 29 | 二十六、安全帶<br>26. Safety belt | M, N | 2024/01/05 | Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Sung-Han Song, Soo-Ho Carlos Lee, Amane Sato, Kazushi Arima, Nancy Deng, Manfred Lottig, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura |

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| 認可範圍<br>Approval Scope | 30 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2024/01/05 | Sung-Han Song,<br>Serge Reding, Nancy Deng,<br>Amane Sato, Masakatsu Kawakita,<br>Falk Fischer, Juergen Walther,<br>Soo-Ho Carlos Lee,<br>Takeshi Kobayashi,<br>Hiroki Oshiro, Kazushi Arima,<br>Yoichiro Ota, Manfred Lottig,<br>Daniel Schubert,<br>Alexandra Parawantscheff,<br>Andreas Fritz,<br>Andreas Kohlhas,<br>Keiichi Matsuura |
| | 31 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2024/01/05 | Rudolf Gerlach, Hiroki Oshiro,<br>Rainer Friedrich,<br>Kenji Washizu,<br>Masakatsu Kawakita,<br>Akio Hayashi, Yoichiro Ota,<br>Song Sung-Han,<br>Soo-Ho Carlos Lee,<br>Torsten Lux, Serge Reding,<br>Juergen Walther,<br>Kazushi Arima, Kim Hoi-Won,<br>Manfred Lottig,<br>Thomas Sasse, Boris Lenz, Volker Dustmann, Kevin Wu, Kolja Hans, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian von Stosch, Dominik Donner, Andreas Fritz,<br>Andreas Kohlhas, Cho Phil-Sang,<br>Alexandra Parawantscheff,<br>Oliver Gladziewski,<br>Kosei Ishii, Keiichi Matsuura |
| | 32 | 二十七之一、間接視野裝置<br>27-1. Devices for indirect vision | M, N, L | 2024/01/05 | |
| | 33 | 二十九、燈泡<br>29. Filament lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | Hiroki Oshiro,<br>Kenji Washizu, Akio Hayashi,<br>Yoichiro Ota, Rainer Friedrich,<br>Serge Reding, Lee Soo-Ho Carlos,<br>Jerry Wu, Song Sung-Han, Nancy Deng, Kazushi Arima, Fabian Stahl,<br>Cho Phil-Sang, Manfred Lottig,<br>Ahmed Chahrour, Heiko Herzberg,<br>Tanawat Laoratananon |
| | 34 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2024/01/05 | Hiroki Oshiro,<br>Kenji Washizu, Akio Hayashi,<br>Yoichiro Ota, Rainer Friedrich,<br>Serge Reding,<br>Lee Soo-Ho Carlos, Jerry Wu,<br>Song Sung-Han, Nancy Deng,<br>Juergen Walther,<br>Manfred Lottig, Kazushi Arima,<br>Fabian Stahl, Cho Phil-Sang, Ahmed Chahrour, Heiko Herzberg,<br>Tanawat Laoratananon |
| | 35 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L1, L3 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 36 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2024/01/05 | Hiroki Oshiro,<br>Kenji Washizu, Akio Hayashi,<br>Yoichiro Ota, Rainer Friedrich,<br>Jerry Wu, Lee Soo-Ho Carlos,<br>Song Sung-Han, Serge Reding,<br>Juergen Walther, Fabian Stahl,<br>Cho Phil-Sang, Nancy Deng,<br>Manfred Lottig, Ahmed Chahrour,<br>Heiko Herzberg,<br>Tanawat Laoratananon |
| | 37 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Jerry Wu,<br>Lee Soo-Ho Carlos,Nancy Deng,<br>Song Sung-Han, Serge Reding,<br>Juergen Walther, Kazushi Arima,<br>Fabian Stahl, Cho Phil-Sang,<br>Manfred Lottig, Ahmed Chahrour,<br>Heiko Herzberg,<br>Tanawat Laoratananon,<br>Keiichi Matsuura |
| | 38 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2024/01/05 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Jerry Wu,<br>Lee Soo-Ho Carlos, Nancy Deng,<br>Song Sung-Han, Serge Reding,<br>Juergen Walther, Manfred Lottig,<br>Kazushi Arima, Fabian Stahl,<br>Cho Phil-Sang, Ahmed Chahrour,<br>Heiko Herzberg,<br>Tanawat Laoratananon |
| | 39 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L1, L3 | 2024/01/05 | |
| | 40 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2024/01/05 | Hiroki Oshiro, Yoichiro Ota,<br>Kenji Washizu, Akio Hayashi,<br>Rainer Friedrich, Jerry Wu,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Heiko Herzberg, Serge Reding,<br>Juergen Walther,<br>Fabian Stahl, Cho Phil-Sang,<br>Nancy Deng, Manfred Lottig,<br>Ahmed Chahrour,<br>Tanawat Laoratananon |
| | 41 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2024/01/05 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Jerry Wu,<br>Lee Soo-Ho Carlos,<br>Nancy Deng, Song Sung-Han, Serge<br>Reding, Juergen Walther,<br>Kazushi Arima, Fabian Stahl, Cho<br>Phil-Sang, Manfred Lottig,<br>Ahmed Chahrour,<br>Heiko Herzberg,<br>Tanawat Laoratananon,<br>Keiichi Matsuura |
| | 42 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | |
| | 43 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 44 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2024/01/05 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Heng Huang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Keiichi Matsuura |
| | 45 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2024/01/05 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Keiichi Matsuura |
| | 46 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2024/01/05 | Hiroki Oshiro, Kenji Washizu, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Akio Hayashi, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Yoichiro Ota, Tanawat Laoratananon |
| | 47 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2024/01/05 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ruibin Lin, Heng Huang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 48 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2024/01/05 | Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Song Sung-Han, Kazushi Arima, Fabian Stahl, Song Sung-Han, Cho Phil-Sang, Nancy Deng, Manfred Lottig, Heng Huang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |

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| 認可範圍<br>Approval Scope | 49 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2024/01/05 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Heng Huang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 50 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2024/01/05 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon |
| | 51 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 52 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2024/01/05 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Markus Jung |
| | 53 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 54 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 55 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2024/01/05 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung |

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| 認可範圍<br>Approval Scope | 56 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | Thomas Rohr, Tobias Wexel,<br>Thomas Glitsch, Torsten Lux,<br>Theo Kurtz, Thomas Sasse,<br>Volker Dustmann, Kevin Wu,<br>Manfred Lottig, Yoichiro Ota,<br>Rainer Friedrich, Serge Reding,<br>Falk Fischer, Kim Hoi-Won,<br>Boris Lenz, Soo-Ho Carlos Lee,<br>Juergen Walther, Zhitao Li,<br>Frank Toepfer,<br>Masakatsu Kawakita,<br>Seoung-Hyeon Kim, Leo Li,<br>Amane Sato, Christian von Stosch,<br>Takeshi Kobayashi, Hiroki Oshiro,<br>Dominik Donner, Andreas Fritz,<br>Andreas Kohlhas,<br>Daniele Gervasini,<br>Flavio Mercandelli, Kosei Ishii,<br>Keiichi Matsuura,<br>Steffen Ganß, Markus Jung |
| | 57 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2024/01/05 | Thomas Glitsch, Falk Fischer,<br>Frank Toepfer, Torsten Lux,<br>Theo Kurtz, Tobias Wexel,<br>Thomas Sasse, Boris Lenz,<br>Volker Dustmann, Yoichiro Ota,<br>Rainer Friedrich, Zhitao Li,<br>Masakatsu Kawakita,<br>Kim Hoi-Won, Manfred Lottig,<br>Soo-Ho Carlos Lee, Kolja Hans,<br>Serge Reding, Juergen Walther,<br>Amane Sato, Christian von Stosch,<br>Takeshi Kobayashi, Hiroki Oshiro,<br>Dominik Donner, Andreas Fritz,<br>Andreas Kohlhas, Kosei Ishii,<br>Keiichi Matsuura, Markus Jung |
| | 58 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2024/01/05 | Thomas Glitsch, Falk Fischer,<br>Frank Toepfer, Torsten Lux,<br>Theo Kurtz, Tobias Wexel,<br>Thomas Sasse, Boris Lenz,<br>Volker Dustmann, Yoichiro Ota,<br>Rainer Friedrich, Zhitao Li,<br>Masakatsu Kawakita,<br>Kim Hoi-Won, Manfred Lottig,<br>Soo-Ho Carlos Lee, Kolja Hans,<br>Serge Reding, Juergen Walther,<br>Amane Sato, Christian von Stosch,<br>Takeshi Kobayashi, Hiroki Oshiro,<br>Dominik Donner, Andreas Fritz,<br>Andreas Kohlhas, Kosei Ishii,<br>Keiichi Matsuura, Steffen Ganß,<br>Markus Jung |

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| 認可範圍<br>Approval Scope | 59 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2024/01/05 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Thomas Sasse, Volker Dustmann, Boris Lenz, Rainer Friedrich, Theo Kurtz, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans, Christian von Stosch, Takeshi Kobayashi, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Tobias Wexel, Soo-Ho Carlos Lee, Yoichiro Ota, Seoung-Hyeon Kim, Amane Sato, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung |
| | 60 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/01/05 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Ulrich Heider, Tobias Wexel, Falk Fischer, Manfred Lottig, Rudolf Gerlach, Jochen Frankenberger, Thomas Winand, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Amane Sato, Juergen Walther, Walter Liebers, Jens Scharschoen, Kazushi Arima, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| | 61 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/01/05 | |
| | 62 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/01/05 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Justin Luo, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Leo Li, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| | 63 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 64 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/01/05 | Thomas Glitsch, Leo Li, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Rudolf Gerlach, Jochen Frankenberger, Walter Liebers, Thomas Winand, Masakatsu Kawakita, Amane Sato, Frank Toepfer, Takeshi Kobayashi, Justin Luo, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| | 65 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2024/01/05 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| | 66 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2024/01/05 | |
| | 67 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2024/01/05 | Thomas Glitsch, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Justin Luo, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Walter Liebers, Jochen Frankenberger, Masakatsu Kawakita, Rudolf Gerlach, Frank Toepfer, Thomas Winand, Amane Sato, Takeshi Kobayashi, Leo Li, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |

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| 認可範圍<br>Approval Scope | 68 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2024/01/05 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Thomas Winand, Walter Liebers, Falk Fischer, Masakatsu Kawakita, Takeshi Kobayashi, Amane Sato, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Manfred Lottig, Leo Li, Justin Luo, Kim Hoi-Won, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| | 69 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2024/01/05 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura |
| | 70 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2024/01/05 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Steffen Ganß |
| | 71 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2024/01/05 | |

<table>
<tr><td rowspan="3">認可範圍<br>Approval Scope</td><td>72</td><td>四十八、安全帶固定裝置<br>48. Safety belt anchorage</td><td>M, N</td><td>2024/01/05</td><td rowspan="2">Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Zhitao Li, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura</td></tr>
<tr><td>73</td><td>四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage</td><td>M, N</td><td>2024/01/05</td></tr>
<tr><td>74</td><td>四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage</td><td>M, N</td><td>2024/01/05</td><td>Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Terry Hsieh, Daisy Ma, Leo Li, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura</td></tr>
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| 認可範圍<br>Approval Scope | 75 | 四十九、座椅強度<br>49. Seats | M, N | 2024/01/05 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Uwe Ziegler, Jens Scharschoen, Theo Kurtz, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Axel Manz, Serge Reding, Juergen Walther, Ulrich Heider, Thomas Glitsch, Torsten Lux, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Sang Wu, Ruibin Lin, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Kolja Hans, Takeshi Kobayashi, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| | 76 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2024/01/05 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura |
| | 77 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2024/01/05 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich,Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Andreas Fritz, Daniel Schubert, Andreas Kohlhas, Andy Alter, Alexandra Parawantscheff, Daniele Gervasini, Carlos Lee, Bartholomäus Zak |

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| 認可範圍<br>Approval Scope | 78 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2024/01/05 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Alexandra Parawantscheff, Daniele Gervasini, Carlos Lee, Keiichi Matsuura, Bartholomäus Zak |
| | 79 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2024/01/05 | |
| | 80 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2024/01/05 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Torsten Lux, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Jochen Frankenberger, Rainer Friedrich, Kazushi Arima, Masakatsu Kawakita, Amane Sato, Serge Reding, Juergen Walther, Manfred Lottig, Jens Scharschoen, Seoung-Hyeon Kim, Leo Li, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura |
| | 81 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2024/01/05 | |
| | 82 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2024/01/05 | Amane Sato, Dieter Winzen, Falk Fischer, Frank Toepfer, Georges Hariskos, Jens Scharschoen, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Masakatsu Kawakita, Rainer Friedrich, Rudolf Gerlach, Serge Reding, Theo Kurtz, Thomas Glitsch, Thomas Winand, Tobias Wexel, Ulrich Heider, Uwe Ziegler, Seoung-Hyeon Kim, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura |

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| 認可範圍<br>Approval Scope | 83 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2024/01/05 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Song Sung-Han, Serge Reding, Juergen Walther, Nancy Deng, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Keiichi Matsuura |
| | 84 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2024/01/05 | |
| | 85 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2024/01/05 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Nancy Deng, Manfred Lottig, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Cho Phil-Sang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Keiichi Matsuura |
| | 86 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2024/01/05 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Kosei Ishii, Keiichi Matsuura |
| | 87 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2024/01/05 | Seoung-Hyeon Kim, Ruibin Lin, Florin-Gabriel Hofer, Rudolf Gerlach, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans |
| | 88 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2024/01/05 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, |
| | 89 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | |
| | 90 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | |

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| | 91 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, L1, L2, L3, L5 | 2024/01/05 | Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, David Sachs, Kosei Ishii, Keiichi Matsuura |
| 認可範圍<br>Approval Scope | 92 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2024/01/05 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Heng Huang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Kosei Ishii, Keiichi Matsuura |
| | 93 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2024/01/05 | |
| | 94 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2024/01/05 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo-Ho Carlos, Kim Hoi-Won, Serge Reding, Juergen Walther, Manfred Lottig, Seoung-Hyeon Kim, Kolja Hans, Thomas Sasse, Volker Dustmann, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Sina Backs, Keiichi Matsuura |
| | 95 | 六十四之一、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M, N | 2024/01/05 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Walter Liebers, Juergen Walther, Oliver Gladziewski, Yoichiro Ota, Falk Fischer, Masakatsu Kawakita, Kazushi Arima, Manfred Lottig, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Seoung-Hyeon Kim, Thomas Sasse, Volker Dustmann, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Sina Backs, Keiichi Matsuura |

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| 認可範圍<br>Approval Scope | 96 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2024/01/05 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Bartholomäus Zak, Mario Rüdiger, Keiichi Matsuura |
| | 97 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2024/01/05 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Torsten Lux, Falk Fischer, Kazushi Arima, Manfred Lottig, Jürgen Walther, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Seoung-Hyeon Kim, Zhitao Li, Amane Sato, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Juergen Walther, Carlos Lee, Serge Reding |
| | 98 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2024/01/05 | Cho Phil-Sang, Akio Hayashi, Hiroki Oshiro, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Serge Reding, Juergen Walther, Manfred Lottig, Ruibin Lin, Nancy Deng, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Keiichi Matsuura |
| | 99 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2024/01/05 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim oi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura |

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| 認可範圍<br>Approval Scope | 100 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2024/01/05 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Andreas Fritz, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Kohlhas, Daniele Gervasini, Kosei Ishii |
| | 101 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2024/01/05 | Fabian Stahl, Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Soo-Ho Carlos Lee, Jerry Wu, Serge Reding, Juergen Walther, Song Sung-Han, Cho Phil-Sang, Ahmed Chahrour, Kevin Wu, Heiko Herzberg, Nancy Deng, Tanawat Laoratananon, Kosei Ishii, Keiichi Matsuura |
| | 102 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2024/01/05 | Tobias Wexel, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Akio Hayashi, Kazushi Arima, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Christian von Stosch, Manfred Lottig, Zhitao Li, Sang Wu, Ruibin Lin, Leo Li, Thomas Winand, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura |

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| 認可範圍<br>Approval Scope | 103 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M2, M3,<br>N2, N3 | 2024/01/05 | Tobias Wexel, Thomas Glitsch,<br>Frank Toepfer, Theo Kurtz,<br>Torsten Lux, Thommas Sasse,<br>Volker Dustmann, Boris Lenz,<br>Christian von Stosch, Dominik Donner,<br>Falk Fischer, Hiroki Oshiro,<br>Masakatsu Kawakita,<br>Takeshi Kobayashi,<br>Yoichiro Ota,<br>Amane Sato, Rainer Friedrich,<br>Kim Hoi-Won, Serge Reding,<br>Juergen Walther,<br>Soo-Ho Carlos Lee,<br>Kevin Wu, Manfred Lottig,<br>Zhitao Li, Leo Li,<br>Seoung-Hyeon Kim,<br>Andreas Fritz,<br>Andreas Kohlhas |
| | 104 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2024/01/05 | Tobias Wexel, Ruibin Lin,<br>Frank Toepfer, Theo Kurtz,<br>Dieter Winzen, Rudolf Gerlach,<br>Torsten Lux, Thomas Rohr,<br>Thomas Sasse,<br>Volker Dustmann,<br>Boris Lenz, Falk Fischer,<br>Hiroki Oshiro, Kenji Washizu,<br>Masakatsu Kawakita,<br>Takeshi Kobayashi,<br>Kazushi Arima,<br>Rainer Friedrich,<br>Serge Reding, Juergen Walther,<br>Soo-Ho Carlos Lee,<br>Christian von Stosch, Manfred Lottig,<br>Sang Wu, Dominik Donner,<br>Jens Scharschoen,<br>Kim Hoi-Won,<br>Andreas Fritz,<br>Andreas Kohlhas,<br>Kosei Ishii, Keiichi Matsuura |
| | 105 | 七十八、貨車車外突出限制<br>78. External projections<br>(commercial vehicle) | N | 2024/01/05 | Tobias Wexel, Manfred Lottig,<br>Frank Toepfer, Theo Kurtz,<br>Dieter Winzen, Rudolf Gerlach,<br>Torsten Lux, Thomas Rohr,<br>Thomas Sasse, Volker Dustmann,<br>Boris Lenz, Falk Fischer,<br>Hiroki Oshiro, Rainer Friedrich,<br>Masakatsu Kawakita,<br>Kenji Washizu,<br>Christian von Stosch, Takeshi Kobayashi,<br>Serge Reding, Juergen Walther,<br>Soo-Ho Carlos Lee, Zhitao Li,<br>Ruibin Lin, Dominik Donner,<br>Andreas Fritz, Andreas Kohlhas |

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| | 106 | 七十九、反光識別材料-重型貨車與長型拖車用後方標識牌<br>79. Rear marking plates for heavy and long vehicles | N2, N3, O | 2024/01/05 | Fabian Stahl, Ahmed Chahrour, Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Rainer Friedrich, Song Sung-Han, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Jerry Wu, Manfred Lottig, Nancy Deng, Falk Fischer, Kevin Wu, Kosei Ishii |

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| 認可範圍<br>Approval Scope | 107 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2024/01/05 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz,<br>Torsten Lux, Thommas Sasse,<br>Volker Dustmann, Boris Lenz,<br>Christian von Stosch, Dominik Donner,<br>Falk Fischer, Hiroki Oshiro,<br>Masakatsu Kawakita,<br>Takeshi Kobayashi, Yoichiro Ota,<br>Amane Sato, Rainer Friedrich,<br>Kim Hoi-Won, Serge Reding,<br>Juergen Walther,<br>Soo-Ho Carlos Lee, Kevin Wu,<br>Manfred Lottig, Zhitao Li,<br>Leo Li, Seoung-Hyeon Kim,<br>Andreas Fritz, Andreas Kohlhas |
| | 108 | 八十四、煞車輔助系統<br>84. Brake Assist Systems (BAS) | M1, N1 | 2024/01/05 | Thomas Rohr, Tobias Wexel,<br>Torsten Lux, Theo Kurtz,<br>Thomas Sasse,<br>Volker Dustmann,<br>Manfred Lottig, Yoichiro Ota,<br>Rainer Friedrich, Serge Reding,<br>Falk Fischer, Kim Hoi-Won,<br>Boris Lenz, Soo-Ho Carlos Lee,<br>Juergen Walther, Zhitao Li,<br>Frank Toepfer, Takeshi Kobayashi,<br>Masakatsu Kawakita, Amane Sato,<br>Christian von Stosch, Dieter Winzen,<br>Rudolf Gerlach, Akio Hayashi,<br>Kazushi Arima, Ruibin Lin,<br>Dominik Donner, Andreas Fritz,<br>Andreas Kohlhas,<br>Kosei Ishii, Keiichi Matsuura,<br>Steffen Ganß, Markus Jung |
| | 109 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems (ESC) | M1, N1 | 2024/01/05 | |
| | 110 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2024/01/05 | Thomas Glitsch, Theo Kurtz,<br>Frank Toepfer, Tobias Wexel,<br>Ulrich Heider, Rudolf Gerlach,<br>Falk Fischer, Leo Li,<br>Jochen Frankenberger,<br>Walter Liebers, Rainer Friedrich,<br>Masakatsu Kawakita,<br>Takeshi Kobayashi,<br>Kim Hoi-Won, Kazushi Arima,<br>Soo-Ho Carlos Lee,<br>Justin Luo, Serge Reding,<br>Juergen Walther,<br>Jens Scharschoen,<br>Amane Sato, Thomas Winand,<br>Manfred Lottig, Andreas Fritz,<br>Andreas Kohlhas, Andy Alter,<br>Daniel Schubert,<br>Daniele Gervasini,<br>Keiichi Matsuura |

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| 認可範圍<br>Approval Scope | 111 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2024/01/05 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Amane Sato, Zhitao Li, Manfred Lottig, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Thomas Winand |
| 備註<br>Remark | 1. 原機構名稱：Typprüfstelle Fahrzeuge/Fahrzeugteile im Technologiezentrum Verkehrssicherheit der TÜV Kraftfahrt GmbH TÜV Rheinland Group。<br>Original name of Technical Service Approval Certificate：Typprüfstelle Fahrzeuge/Fahrzeugteile im Technologiezentrum Verkehrssicherheit der TÜV Kraftfahrt GmbH TÜV Rheinland Group<br>2. 原認可編號：DE02-05-1。<br>Original APPROVAL NO.：DE02-05-1<br>3. 變更核可日期：113 年 4 月 25 日。<br>Date of Approve Modification ：April 25, 2024 | | | | |
| 認可日期<br>Approval Date | 113 年 9 月 30 日<br>September 30, 2024 | | | | |
| 檢測地點<br>Test site | Am Grauen Stein, 51105 Cologne - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>27-1 Devices for indirect vision | M, N, L | 2024/08/07 | Rudolf Gerlach, Hiroki Oshiro, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Akio Hayashi, Yoichiro Ota, Song Sung-Han, Soo-Ho Carlos Lee, Torsten Lux, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kevin Wu, Kolja Hans, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Cho Phil-Sang, Alexandra Parawantscheff, Oliver Gladziewski, Kosei Ishii, Keiichi Matsuura |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2024/08/07 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Uwe Ziegler, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Lothar Scharrenbroich, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Juergen Walther, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kazushi Arima, Amane Sato, Kosei Ishii, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Keiichi Matsuura, Markus Jung, Christoph Schulte |
| | 2 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, Frank Toepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Christoph Schulte |
| | 3 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2024/08/07 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Thomas Sasse, Volker Dustmann, Boris Lenz, Rainer Friedrich, Theo Kurtz, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans, Christian von Stosch, Takeshi Kobayashi, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Tobias Wexel, Soo-Ho Carlos Lee, Yoichiro Ota, Seoung-Hyeon Kim, Amane Sato, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Christoph Schulte |

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| 認可範圍<br>Approval Scope | 4 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/08/07 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Ulrich Heider, Tobias Wexel, Falk Fischer, Manfred Lottig, Rudolf Gerlach, Jochen Frankenberger, Thomas Winand, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Amane Sato, Juergen Walther, Walter Liebers, Jens Scharschoen, Kazushi Arima, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens |
| | 5 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system-The Protecion of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/08/07 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Ulrich Heider, Tobias Wexel, Falk Fischer, Manfred Lottig, Rudolf Gerlach, Jochen Frankenberger, Thomas Winand, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Amane Sato, Juergen Walther, Walter Liebers, Jens Scharschoen, Kazushi Arima, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens |
| | 6 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/08/07 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Justin Luo, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Leo Li, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens |

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| 認可範圍<br>Approval Scope | 7 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/08/07 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Justin Luo, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Leo Li, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens |
| | 8 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/08/07 | Thomas Glitsch, Leo Li, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Rudolf Gerlach, Jochen Frankenberger, Walter Liebers, Thomas Winand, Masakatsu Kawakita, Amane Sato, Frank Toepfer, Takeshi Kobayashi, Justin Luo, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens |
| | 9 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens |

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| 認可範圍<br>Approval Scope | 10 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens |
| | 11 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | Thomas Glitsch, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Justin Luo, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Walter Liebers, Jochen Frankenberger, Masakatsu Kawakita, Rudolf Gerlach, Frank Toepfer, Thomas Winand, Amane Sato, Takeshi Kobayashi, Leo Li, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens |
| | 12 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Thomas Winand, Walter Liebers, Falk Fischer, Masakatsu Kawakita, Takeshi Kobayashi, Amane Sato, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Manfred Lottig, Leo Li, Justin Luo, Kim Hoi-Won, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffenss |

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| 認可範圍<br>Approval Scope | 13 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2024/08/07 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Steffen Ganß, Christoph Schulte |
| | 14 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2024/08/07 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Zhitao Li, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens |
| | 15 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2024/08/07 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Zhitao Li, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens |

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| 認可範圍<br>Approval Scope | 16 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2024/08/07 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Terry Hsieh, Daisy Ma, Leo Li, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens |
| | 17 | 四十九、座椅強度<br>49. Seats | M, N | 2024/08/07 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens |

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| 認可範圍<br>Approval Scope | 18 | 四十九之一、座椅強度<br>(僅靜態測試)<br>49-1. Seats<br>(Static test only) | M, N | 2024/08/07 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens |
| | 19 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2024/08/07 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich,Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Andreas Fritz, Daniel Schubert, Andreas Kohlhas, Andy Alter, Alexandra Parawantscheff, Daniele Gervasini, Carlos Lee, Bartholomäus Zak, Marc Steffens |
| | 20 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2024/08/07 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Alexandra Parawantscheff, Daniele Gervasini, Carlos Lee, Keiichi Matsuura, Bartholomäus Zak, Marc Steffens |

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| 認可範圍<br>Approval Scope | 21 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2024/08/07 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Alexandra Parawantscheff, Daniele Gervasini, Carlos Lee, Keiichi Matsuura, Bartholomäus Zak, Marc Steffens |
| | 22 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2024/08/07 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Torsten Lux, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Jochen Frankenberger, Rainer Friedrich, Kazushi Arima, Masakatsu Kawakita, Amane Sato, Serge Reding, Juergen Walther, Manfred Lottig, Jens Scharschoen, Seoung-Hyeon Kim, Leo Li, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Marc Steffen |
| | 23 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2024/08/07 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Torsten Lux, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Jochen Frankenberger, Rainer Friedrich, Kazushi Arima, Masakatsu Kawakita, Amane Sato, Serge Reding, Juergen Walther, Manfred Lottig, Jens charschoen, Seoung-Hyeon Kim, Leo Li, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Marc Steffens |
| | 24 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2024/08/07 | Amane Sato, Dieter Winzen, Falk Fischer, Frank Toepfer, Georges Hariskos, Jens Scharschoen, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Masakatsu Kawakita, Rainer Friedrich, Rudolf Gerlach, Serge Reding, Theo Kurtz, Thomas Glitsch, Thomas Winand, Tobias Wexel, Ulrich Heider, Uwe Ziegler, Seoung-Hyeon Kim, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Marc Steffens |

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| 認可範圍<br>Approval Scope | 25 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2024/08/07 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Torsten Lux, Falk Fischer, Kazushi Arima, Manfred Lottig, Jürgen Walther, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Seoung-Hyeon Kim, Zhitao Li, Amane Sato, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Juergen Walther, Carlos Lee, Serge Reding, Kim Hoi-Won |
| | 26 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2024/08/07 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim oi-Won, Serge Reding, Juergen Walther, Soo-Ho CarlosLee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Christoph Schulte |
| | 27 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M2, M3, N2, N3 | 2024/08/07 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Christoph Schulte |

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| 認可範圍<br>Approval Scope | 28 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2024/08/07 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Keiichi Matsuura, Marc Steffens |
| | 29 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2024/08/07 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Amane Sato, Zhitao Li, Manfred Lottig, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Thomas Winand, Marc Steffens |
| 備註<br>Remark | 於 113 年 9 月 2 日修正報告簽署人。<br>September 2, 2024 modified Report signatories. | | | | |

| 認可日期<br>Approval Date | 113 年 9 月 30 日<br>September 30, 2024 | | | | |
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| 檢測地點<br>Test site | 1. 電磁相容性：<br>Electromagnetic compatibility:<br>TÜV Rheinland Italia S.r.l.<br>Via Mattei 3 20005 - Pogliano Milanese (MI) – Italy<br>2-22agata, Chiryu-shi, Aichi, Japan(Mobility Technology Center)(僅電機/電子裝置試驗)<br>2. 燈光訊號裝置、道路照明裝置、反光裝置：<br>Light signaling devices (LSD)、Road illumination devices (RID)、Retro-reflective devices (RRD):<br>Rhinstrasse 46 12681 Berlin-Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, L1, L2, L3, L5 | 2024/08/07 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, David Sachs, Kosei Ishii, Keiichi Matsuura |
| | 2 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Fabian Stahl, Ahmed Chahrour, Juergen Walther, Serge Reding, Torsten Lux, Ruibin Lin, Cho Phil-Sang, Kosei Ishii, Manfred Lottig, Jerry Wu, Kevin Wu, Falk Fischer, Falk Fischer, Akio Hayashi, Keiichi Matsuura, Hiroki Oshiro, Kenji Washizu, Nancy Deng |
| | 3 | 九十二、道路照明裝置<br>92. Road illumination devices (RID) | M, N, L1, L2, L3, L5 | 2024/08/07 | Fabian Stahl, Ahmed Chahrour, Juergen Walther, Serge Reding, Torsten Lux, Cho Phil-Sang, Kosei Ishii, Manfred Lottig, Jerry Wu, Kevin Wu, Falk Fischer, Falk Fischer, Akio Hayashi, Hoi-Won Kim, Keiichi Matsuura, Hiroki Oshiro, Kenji Washizu, Tanawat Laoratananon, Nada Chen, Nancy Deng |

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| 認可範圍<br>Approval Scope | 4 | 九十三、反光裝置<br>93. Retro-reflective devices (RRD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Fabian Stahl, Ahmed Chahrour, Juergen Walther, Serge Reding, Torsten Lux, Cho Phil-Sang, Kosei Ishii, Manfred Lottig, Jerry Wu, Kevin Wu, Falk Fischer, Falk Fischer, Akio Hayashi, Keiichi Matsuura, Hiroki Oshiro, Kenji Washizu, Tanawat Laoratananon, Nada Chen, Nancy Deng |
| 認可日期<br>Approval Date | 114 年 2 月 25 日<br>February 25, 2025 | | | | |
| 檢測地點<br>Test site | Robert-Bosch-Str. 25, 97944 Boxberg | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2025/01/20 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Uwe Ziegler, Torsten Lux, Thomas Rohr, homas Sasse, Volker Dustmann, Boris Lenz, Lothar Scharrenbroich, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Juergen Walther, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kazushi Arima, Amane Sato, Kosei Ishii, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Keiichi Matsuura, Markus Jung, Christoph Schulte |
| | 2 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, Frank Toepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Christoph Schulte |

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| | 3 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2025/01/20 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Thomas Sasse, Volker Dustmann, Boris Lenz, Rainer Friedrich, Theo Kurtz, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans, Christian von Stosch, Takeshi Kobayashi, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Tobias Wexel, Soo-Ho Carlos Lee, Yoichiro Ota, Seoung-Hyeon Kim, Amane Sato, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Christoph Schulte |
| 認可日期<br>Approval Date | 114 年 3 月 3 日<br>March 3, 2025 | | | | |
| 檢測地點<br>Test site | Béla-Barényi-Str. 1, 71063 Sindelfingen, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2025/01/20 | Andy Alter, Marc Steffens, David Sachs, Falk Fischer, Jens Scharschoen, Serge Reding, Daniel Schubert, Ruibin Lin, Daniele Gervasini, Takeshi Kobayashi, Keiichi Matsuura, Amane Sato, Seoung-Hyeon Kim |
| 認可日期<br>Approval Date | 114 年 3 月 27 日<br>March 27, 2025 | | | | |
| 檢測地點<br>Test site | 1. 座椅強度(僅靜態測試)：<br>Seats(Dynamic test only)<br>Am Grauen Stein, 51105 Cologne - Germany<br>2. 座椅強度(僅動態測試)：<br>Seats(Static test only)<br>TASS International Safety Center: Steenovenweg 1b 5708 HN Helmond The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 四十九之二、座椅強度<br>49-2. Seats | M, N | 2025/01/20 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens |
| 認可日期<br>Approval Date | 114 年 3 月 27 日至 114 年 9 月 10 日<br>From March 27, 2025 to September 10, 2025 | | | | |
| 檢測地點<br>Test site | TASS International Safety Center:<br>Steenovenweg 1b 5708 HN Helmond The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十九之二、座椅強度<br>(僅動態測試)<br>49-2. Seats<br>(Static test only) | M, N | 2025/01/20 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens |
| 認可日期<br>Approval Date | 114 年 6 月 13 日<br>June 13, 2025 | | | | |
| 檢測地點<br>Test site | 150, Hyeondaeyeonguso-ro, Hwaseong-si, Gyeonggi-do, Korea | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 八十之一、車輛低速警示音<br>(僅室內試驗)<br>80-1. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2025/01/20 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner,<br>Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita,<br>Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li,<br>Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2025/01/20 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu,Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita,S ung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li,Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi,Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won,Nancy Deng, Thomas Sasse,Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Dominik Donner, Andreas Fritz,Andreas Kohlhas, Flavio Mercandelli, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Patrick Raissle |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Patrick Raissle |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2025/01/20 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Kolja Hans, Volker Dustmann, Masakatsu Kawakita, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Kosei Ishii, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Simon Chen, Xin Liu, Ted Yang, Peter Pi, Patrick Raissle |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L3 | 2025/01/20 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Kolja Hans, Volker Dustmann, Masakatsu Kawakita, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Kosei Ishii, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Simon Chen, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Patrick Raissle |
| | 7 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2025/01/20 | Rudolf Gerlach, Manfred Lottig, Florin-Gabriel Hofer, Axel Manz, Thomas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Seoung-Hyeon Kim, Ruibin Lin, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Lucas Wilk, Jerry Li, Ted Yang, Daniel Gu, Yvonne Hu |
| | 8 | 二十、反光識別材料<br>20. Retro-reflective markings | M, N, O | 2025/01/20 | Rainer Friedrich,Washizu Kenji, Patrick Prella |

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| 認可範圍<br>Approval Scope | 9 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2025/01/20 | Jerry Wu, Rainer Friedrich, Hiroki Oshiro, Cho Phil-Sang, Kenji Washizu, Yoichiro Ota, Serge Reding, Kazushi Arima, Fabian Stahl, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Nancy Deng, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella |
| | 10 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2025/01/20 | Jerry Wu, Rainer Friedrich, Hiroki Oshiro, Cho Phil-Sang, Kenji Washizu, Yoichiro Ota, Serge Reding, Kazushi Arima, Fabian Stahl, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Nancy Deng, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella |
| | 11 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2025/01/20 | Rudolf Gerlach, Hiroki Oshiro, Yoichiro Ota, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Sung-Han Song, Takeshi Kobayashi, Zhitao Li, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Nancy Deng, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Christian von Stosch , Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Xin Liu, Ted Yang, Daniel Gu, Hongwei Feng, Patrick Raissle |
| | 12 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L3 | 2025/01/20 | Rudolf Gerlach, Hiroki Oshiro, Yoichiro Ota, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Sung-Han Song, Takeshi Kobayashi, Zhitao Li, Kevin Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Nancy Deng, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Markus Jung, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Daniel Gu, Hongwei Feng, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 13 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2025/01/20 | Thomas Rohr, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Kim Hoi-Won, Yoichiro Ota, Kolja Hans, Lothar Scharrenbroich, Rudolf Gerlach, Uwe Ziegler, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Torsten Lux, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Tengfei Zhao, Russell Wang, Patrick Raissle |
| | 14 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2025/01/20 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Uwe Ziegler, Torsten Lux, Thomas Rohr, homas Sasse, Volker Dustmann, Boris Lenz, Lothar Scharrenbroich, Christian von Stosch, Falk Fischer, Hiroki Oshiro,<br>Juergen Walther,<br>Masakatsu Kawakita,<br>Takeshi Kobayashi, Yoichiro Ota, Kazushi Arima, Amane Sato, Kosei Ishii, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli,<br>Keiichi Matsuura, Markus Jung, Christoph Schulte, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Russell Wang, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 15 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2025/01/20 | Thomas Rohr, Frank toepfer, Theo Kurtz, Tobias Wexel, Rainer Friedrich, Falk Fischer, Rudolf Gerlach, Hiroki Oshiro, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Jens Scharschoen, Nancy Deng, Zhitao Li, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Peter Pi, Xin Liu, Hongwei Feng, Patrick Raissle |
| | 16 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2025/01/20 | Thomas Rohr, Frank toepfer, Christian von Stosch, Rainer Friedrich, Rudolf Gerlach, Hiroki Oshiro, Falk Fischer, Akio Hayashi, Masakatsu Kawakita, Kenji Washizu, Georges Hariskos, Zhitao Li, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Juergen Walther, Theo Kurtz, Thomas Glitsch, Boris Lenz, Tobias Wexel, Kazushi Arima, Jens Scharschoen, Ruibin Lin, Nancy Deng, Manfred Lottig, Thomas Sasse, Yoichiro Ota, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Sang Wu, Rudolf Gerlach, Kim Hoi-Won, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Xin Liu, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 17 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2025/01/20 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Georg Hariskos, Thomas Rohr, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Falk Fischer, Hiroki Oshiro, Kenji Washizu, Takeshi Kobayashi, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Amane Sato, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Nancy Deng, Zhitao Li, Ruibin Lin, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Xin Liu, Patrick Raissle |
| | 18 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1,L2, L3, L5 | 2025/01/20 | Manfred Lottig, Yoichiro Ota, Kevin Wu, Kim Hoi-Won, Soo-Ho Carlos Lee, Serge Reding, Falk Fischer, Juergen Walther, Hiroki Oshiro, Amane Sato, Sven Tanzmann, Leo Li, Masakatsu Kawakita, Thomas Rohr, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Liangjun Zhang, Simon Chen, Patrick Raissle |
| | 19 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1,L2, L3, L5 | 2025/01/20 | Manfred Lottig, Yoichiro Ota, Kevin Wu, Kim Hoi-Won, Soo-Ho Carlos Lee, Serge Reding, Falk Fischer, Juergen Walther, Hiroki Oshiro, Amane Sato, Sven Tanzmann, Leo Li, Masakatsu Kawakita, Thomas Rohr, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Liangjun Zhang, Simon Chen, Patrick Raissle |
| | 20 | 二十六、安全帶<br>26. Safety belt | M, N | 2025/01/20 | Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Sung-Han Song, Soo-Ho Carlos Lee, Amane Sato, Kazushi Arima, Nancy Deng, Manfred Lottig, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Chenglin Li, Xin Liu, Daniel Gu, Hongwei Feng |

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| 認可範圍<br>Approval Scope | 21 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2025/01/20 | Sung-Han Song, Serge Reding, Nancy Deng, Amane Sato, Masakatsu Kawakita, Falk Fischer, Juergen Walther, Soo-Ho Carlos Lee, Takeshi Kobayashi, Hiroki Oshiro, Kazushi Arima, Yoichiro Ota, Manfred Lottig, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Chenglin Li, Xin Liu, Daniel Gu, Hongwei Feng |
| | 22 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2025/01/20 | Rudolf Gerlach, Hiroki Oshiro, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Akio Hayashi, Yoichiro Ota, Song Sung-Han, Soo-Ho Carlos Lee, Torsten Lux, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kevin Wu, Kolja Hans, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Cho Phil-Sang, Alexandra Parawantscheff, Oliver Gladziewski, Kosei Ishii, Keiichi Matsuura, Chenglin Li, Mike Xin, Simon Chen, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Hongwei Feng, Cherry Gu, Yu-Hua Hsu, Patrick Raissle |
| | 23 | 二十七、間接視野裝置<br>27. Devices for indirect vision | L2, L5 | 2025/01/20 | Rudolf Gerlach, Hiroki Oshiro, Kevin Wu, Rainer Friedrich, Serge Reding, Torsten Lux, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Juergen Walther, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Soo-Ho Carlos Lee, Manfred Lottig, Yoichiro Ota, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Cho Phil-Sang, Kosei Ishii, Keiichi Matsuura, Chenglin Li, Mike Xin, Simon Chen, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Hongwei Feng, Cherry Gu, Yu-Hua Hsu, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 24 | 二十七之一、間接視野裝置<br>27-1. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2025/01/20 | Rudolf Gerlach, Hiroki Oshiro, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Akio Hayashi, Yoichiro Ota, Song Sung-Han, Soo-Ho Carlos Lee, Torsten Lux, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kevin Wu, Kolja Hans, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Cho Phil-Sang, Alexandra Parawantscheff, Oliver Gladziewski, Kosei Ishii, Keiichi Matsuura, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Hongwei Feng, Cherry Gu, Yu-Hua Hsu, Patrick Raissle, Fabian Stahl, Amed Chahrour |
| | 25 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Serge Reding, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Nancy Deng, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella |
| | 26 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Serge Reding, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Nancy Deng, Juergen Walther, Manfred Lottig, Kazushi Arima, Fabian Stahl,Cho Phil-Sang, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella, Yu-Hua Hsu |
| | 27 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Serge Reding, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Nancy Deng, Juergen Walther, Manfred Lottig, Kazushi Arima, Fabian Stahl,Cho Phil-Sang, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella |

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| 認可範圍<br>Approval Scope | 28 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Serge Reding, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Nancy Deng, Juergen Walther, Manfred Lottig, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella |
| | 29 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Nancy Deng, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Tanawat Laoratananon, Keiichi Matsuura, Patrick Prella, Ted Yang, Daniel Gu, Cherry Gu, Yu-Hua Hsu |
| | 30 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Nancy Deng,Song Sung-Han, Serge Reding,Juergen Walther, Manfred Lottig,Kazushi Arima, Fabian Stahl,Cho Phil-Sang, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella, Daniel Gu, Yu-Hua Hsu |
| | 31 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L1, L3 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Nancy Deng,Song Sung-Han, Serge Reding,Juergen Walther, Manfred Lottig,Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Ahmed Chahrour, Heiko Herzberg, Tanawat Laoratananon, Patrick Prella, Daniel Gu, Yu-Hua Hsu |
| | 32 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Cho Phil-Sang, Nancy Deng, Manfred Lottig, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella, Daniel Gu, Yu-Hua Hsu |

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| 認可範圍<br>Approval Scope | 33 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Nancy Deng, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrou, Tanawat Laoratananon, Keiichi Matsuura, Patrick Prella, Daniel Gu, Cherry Gu, Yu-Hua Hsu |
| | 34 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Nancy Deng, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Tanawat Laoratananon, Keiichi Matsuura, Patrick Prella, Daniel Gu, Cherry Gu, Yu-Hua Hsu |
| | 35 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Nancy Deng, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Tanawat Laoratananon, Keiichi Matsuura, Patrick Prella, Daniel Gu, Cherry Gu, Yu-Hua Hsu |
| | 36 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Heng Huang, Ahmed Chahrour, Tanawat Laoratananon, Keiichi Matsuura, Patrick Prella |
| | 37 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Tanawat Laoratananon, Keiichi Matsuura, Patrick Prella, Ted Yang, Daniel Gu, Cherry Gu, Yu-Hua Hsu |

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| 認可範圍<br>Approval Scope | 38 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella, Ted Yang, Daniel Gu, Cherry Gu, Yu-Hua Hsu |
| | 39 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ruibin Lin, Heng Huang, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella, Ted Yang, Daniel Gu, Cherry Gu, Yu-Hua Hsu |
| | 40 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2025/01/20 | Kenji Washizu, Akio Hayashi,Yoichiro Ota, Rainer Friedrich, Song Sung-Han, Kazushi Arima, Fabian Stahl, Song Sung-Han, Cho Phil-Sang, Nancy Deng, Manfred Lottig, Heng Huang, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella, Yu-Hua Hsu |
| | 41 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding,Juergen Walther, Kazushi Arima,Fabian Stahl, Cho Phil-Sang,Manfred Lottig, Heng Huang, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella, Daniel Gu, Yu-Hua Hsu |
| | 42 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding,Juergen Walther, Kazushi Arima,Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella, Ted Yang, Daniel Gu, Yu-Hua Hsu |

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| 認可範圍<br>Approval Scope | 43 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding,Juergen Walther, Kazushi Arima,Fabian Stahl, Cho Phil-Sang,Manfred Lottig, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella, Ted Yang, Daniel Gu, Yu-Hua Hsu |
| | 44 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2025/01/20 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Markus Jung, Xuefeng Feng, Ryan Gan, Mike Xin,Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |
| | 45 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Markus Jung, Xuefeng Feng, Ryan Gan, Mike Xin,Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 46 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Markus Jung, Xuefeng Feng, Ryan Gan, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |
| | 47 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Xuefeng Feng, Ryan Gan, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 48 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, Frank Toepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Christoph Schulte, Xuefeng Feng, Ryan Gan, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |
| | 49 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2025/01/20 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Boris Lenz, Volker Dustmann, Yoichiro Ota, Rainer Friedrich, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Kolja Hans, Serge Reding, Juergen Walther, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Markus Jung, Xuefeng Feng, Ryan Gan, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |
| | 50 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2025/01/20 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Boris Lenz, Volker Dustmann, Yoichiro Ota, Rainer Friedrich, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Manfred Lottig, Soo-Ho Carlos Lee, Kolja Hans, Serge Reding, Juergen Walther, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Xuefeng Feng, Ryan Gan, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 51 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2025/01/20 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Thomas Sasse, Volker Dustmann, Boris Lenz, Rainer Friedrich, Theo Kurtz, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans, Christian von Stosch, Takeshi Kobayashi, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Tobias Wexel, Soo-Ho Carlos Lee, Yoichiro Ota, Seoung-Hyeon Kim, Amane Sato, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Christoph Schulte, Xuefeng Feng, Ryan Gan, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |
| | 52 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/01/20 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Ulrich Heider, Tobias Wexel, Falk Fischer, Manfred Lottig, Rudolf Gerlach, Jochen Frankenberger, Thomas Winand, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Amane Sato, Juergen Walther, Walter Liebers, Jens Scharschoen, Kazushi Arima, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Ryan Gan, Chenglin Li, Jerry Li, Peter Pi |
| | 53 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system-The protection of the driver against the steering echanism in the event of impact | M1, N1 | 2025/01/20 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Ulrich Heider, Tobias Wexel, Falk Fischer, Manfred Lottig, Rudolf Gerlach, Jochen Frankenberger, Thomas Winand, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Amane Sato, Juergen Walther, Walter Liebers, Jens Scharschoen, Kazushi Arima, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Ryan Gan, Chenglin Li, Jerry Li, Peter Pi |

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| 認可範圍<br>Approval Scope | 54 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Justin Luo, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Leo Li, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Jerry Li, Peter Pi |
| | 55 | 四十五之一、側方碰撞乘員保護<br>45-1.The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Justin Luo, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Leo Li, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Jerry Li, Peter Pi |
| | 56 | 四十五之二、側方碰撞乘員保護<br>45-2.The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | Thomas Glitsch, Leo Li, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Rudolf Gerlach, Jochen Frankenberger, Walter Liebers, Thomas Winand, Masakatsu Kawakita, Amane Sato, Frank Toepfer, Takeshi Kobayashi, Justin Luo, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Jerry Li, Peter Pi |

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| 認可範圍<br>Approval Scope | 57 | 四十六、前方碰撞乘員保護<br>46.The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffen, Xuefeng Feng, Jerry Li, Peter Pi |
| | 58 | 四十六之一、前方碰撞乘員保護<br>46-1.The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Jerry Li, Peter Pi |
| | 59 | 四十六之二、前方碰撞乘員保護<br>46-2.The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | Thomas Glitsch, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Justin Luo, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Walter Liebers, Jochen Frankenberger, Masakatsu Kawakita, Rudolf Gerlach, Frank Toepfer, Thomas Winand, Amane Sato, Takeshi Kobayashi, Leo Li, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Jerry Li, Peter Pi |

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| 認可範圍<br>Approval Scope | 60 | 四十六之三、前方碰撞乘員保護<br>46-3.The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Thomas Winand, Walter Liebers, Falk Fischer, Masakatsu Kawakita, Takeshi Kobayashi, Amane Sato, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Manfred Lottig, Leo Li, Justin Luo, Kim Hoi-Won, Jens Scharschoen, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffenss, Xuefeng Feng, Jerry Li, Peter Pi |
| | 61 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2025/01/20 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Xuefeng Feng, Ryan Gan, Mike Xin, Jerry Li, Peter Pi, Patrick Raissle |
| | 62 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2025/01/20 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Steffen Ganß, Xuefeng Feng, Ryan Gan, Mike Xin, Jerry Li, Peter Pi, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 63 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2025/01/20 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Steffen Ganß, Christoph Schulte, Xuefeng Feng, Ryan Gan, Mike Xin, Jerry Li, Peter Pi |
| | 64 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2025/01/20 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Zhitao Li, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Georg Hariskos, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Jerry Li, Peter Pi |
| | 65 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2025/01/20 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Zhitao Li, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Georg Hariskos, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Jerry Li, Peter Pi |

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| 認可範圍<br>Approval Scope | 66 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2025/01/20 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Terry Hsieh, Daisy Ma, Leo Li, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Georg Hariskos, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Daniel Gu, Hongwei Feng |
| | 67 | 四十九、座椅強度<br>49. Seats | M, N | 2025/01/20 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Georg Hariskos, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Jerry Li, Peter Pi |

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| 認可範圍<br>Approval Scope | 68 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2025/01/20 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux,Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato,Volker Dustmann, Axel Manz,Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Georg Hariskos, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Jerry Li, Peter Pi |
| | 69 | 四十九之一、座椅強度<br>(僅靜態測試)<br>49-1. Seats<br>(Static test only) | M, N | 2025/01/20 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Georg Hariskos, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Jerry Li, Peter Pi |

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| 認可範圍<br>Approval Scope | 70 | 四十九之二、座椅強度<br>(僅動態試驗)<br>49-2. Seats<br>(Dynamic test only) | M, N | 2025/01/20 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig,Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Georg Hariskos, Ryan Gan, Chenglin Li, Mike Xin |
| | 71 | 四十九之二、座椅強度<br>(僅靜態試驗)<br>49-2. Seats<br>(Static test only) | M, N | 2025/01/20 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig,Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian von Stosch, Soo-Ho Carlos Lee, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Georg Hariskos, Ryan Gan, Chenglin Li, Mike Xin |

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| 認可範圍<br>Approval Scope | 72 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2025/01/20 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich,Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Andreas Fritz, Daniel Schubert, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Alexandra Parawantscheff, Carlos Lee, Bartholomäus Zak, Marc Steffens, Georg Hariskos, Xuefeng Feng, Jerry Li, Peter Pi, Hongwei Feng |
| | 73 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2025/01/20 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Alexandra Parawantscheff, Carlos Lee, Keiichi Matsuura, artholomäus Zak, Marc Steffens, Georg Hariskos, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Jerry Li, Peter Pi, Hongwei Feng |
| | 74 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2025/01/20 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Alexandra Parawantscheff, Carlos Lee, Keiichi Matsuura, Bartholomäus Zak, Marc Steffens, Georg Hariskos, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Jerry Li, Peter Pi, Hongwei Feng |

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| 認可範圍<br>Approval Scope | 75 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2025/01/20 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Torsten Lux, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Jochen Frankenberger, Rainer Friedrich, Kazushi Arima, Masakatsu Kawakita, Amane Sato, Serge Reding, Juergen Walther, Manfred Lottig, Jens Scharschoen, Seoung-Hyeon Kim, Leo Li, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Marc Steffen, Xuefeng Feng, Ryan Gan, Chenglin Li, Jerry Li, Peter Pi |
| | 76 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2025/01/20 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Torsten Lux, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Jochen Frankenberger, Rainer Friedrich, Kazushi Arima, Masakatsu Kawakita, Amane Sato, Serge Reding, Juergen Walther, Manfred Lottig, Jens Scharschoen, Seoung-Hyeon Kim, Leo Li, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Ryan Gan, Chenglin Li, Jerry Li, Peter Pi |
| | 77 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2025/01/20 | Amane Sato, Dieter Winzen, Falk Fischer, Frank Toepfer, Georges Hariskos, Jens Scharschoen, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, S oo-Ho Carlos Lee, Masakatsu Kawakita, Rainer Friedrich, Rudolf Gerlach, Serge Reding, Theo Kurtz, Thomas Glitsch, Thomas Winand, Tobias Wexel, Ulrich Heider, Uwe Ziegler, Seoung-Hyeon Kim, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Ryan Gan, Chenglin Li, Jerry Li, Peter Pi, Hongwei Feng |
| | 78 | 五十二、非氣體放電式頭燈<br>52. Headlamps<br>(headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Song Sung-Han, Serge Reding, Juergen Walther, Nancy Deng, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Tanawat Laoratananon, Keiichi Matsuura, Patrick Prella, Ted Yang, Cherry Gu, Yu-Hua Hsu |

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| 認可範圍<br>Approval Scope | 79 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps<br>(headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Song Sung-Han, Serge Reding, Juergen Walther, Nancy Deng, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Tanawat Laoratananon, Keiichi Matsuura, Patrick Prella, Ted Yang, Daniel Gu, Cherry Gu, Yu-Hua Hsu |
| | 80 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps<br>(headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Nancy Deng, Manfred Lottig, Song Sung-Han, Serge Reding, Juergen Walther, Fabian Stahl, Cho Phil-Sang, Ahmed Chahrour, Tanawat Laoratananon, Keiichi Matsuura, Patrick Prella, Daniel Gu, Cherry Gu, Yu-Hua Hsu |
| | 81 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Tanawat Laoratananon, Kosei Ishii, Keiichi Matsuura, Patrick Prella, Daniel Gu, Cherry Gu, Yu-Hua Hsu |
| | 82 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2025/01/20 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Cherry Gu, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 83 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M1, N1, L1, L2, L3, L5 | 2025/01/20 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, David Sachs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Cherry Gu, Patrick Raissle |
| | 84 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Yvonne Hu, Daniel Gu, Cherry Gu, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 85 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, David Sachs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Cherry Gu, Patrick Raissle |
| | 86 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Cherry Gu, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 87 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Cherry Gu, Patrick Raissle |
| | 88 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, L1, L2, L3, L5 | 2025/01/20 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, David Sachs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Cherry Gu, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 89 | 五十六之三、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESA test only) | M, N, L1, L2, L3, L5 | 2025/01/20 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Cherry Gu, Patrick Raissle |
| | 90 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, L1, L2, L3, L5 | 2025/01/20 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig,Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, David Sachs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Cherry Gu, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 91 | 五十六之四、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-4. Electromagnetic compatibility (ESA test only) | M, N, L1, L2, L3, L5 | 2025/01/20 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig,Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, David Sachs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Cherry Gu, Patrick Raissle |
| | 92 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2025/01/20 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Heng Huang, Ahmed Chahrour, Kosei Ishii, Tanawat Laoratananon, Keiichi Matsuura, Patrick Prella, Daniel Gu, Yu-Hua Hsu |
| | 93 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2025/01/20 | |
| | 94 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2025/01/20 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo-Ho Carlos, Kim Hoi-Won, Serge Reding, Juergen Walther, Manfred Lottig, Seoung-Hyeon Kim, Kolja Hans, Thomas Sasse, Volker Dustmann, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Sina Backs, Keiichi Matsuura, Mike Xin, Jerry Li, Peter Pi |

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| 認可範圍<br>Approval Scope | 95 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2025/01/20 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Walter Liebers, Juergen Walther, Oliver Gladziewski, Yoichiro Ota, Falk Fischer, Masakatsu Kawakita, Kazushi Arima, Manfred Lottig, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Seoung-Hyeon Kim, Thomas Sasse, Volker Dustmann, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Sina Backs, Keiichi Matsuura, Mike Xin, Jerry Li, Peter Pi |
| | 96 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2025/01/20 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Kazushi Arima, Amane Sato, Zhitao Li, Manfred Lottig, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Bartholomäus Zak, Mario Rüdiger, Keiichi Matsuura, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Daniel Gu, Hongwei Feng |
| | 97 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2025/01/20 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Torsten Lux, Falk Fischer, Kazushi Arima, Manfred Lottig, Jürgen Walther, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Seoung-Hyeon Kim, Zhitao Li, Amane Sato, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Juergen Walther, Carlos Lee, Serge Reding, Kim Hoi-Won, Xuefeng Feng, Ryan Gan, Mike Xin, Jerry Li, Peter Pi |

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| | 98 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2025/01/20 | Cho Phil-Sang, Akio Hayashi, Hiroki Oshiro, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Serge Reding, Juergen Walther, Manfred Lottig, Ruibin Lin, Nancy Deng, Ahmed Chahrour, Tanawat Laoratananon, Keiichi Matsuura, Patrick Prella, Cherry Gu, Yu-Hua Hsu |
| 認可範圍<br>Approval Scope | 99 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2025/01/20 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim oi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Christoph Schulte, Mike Xin, Patrick Raissle |
| | 100 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2025/01/20 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Kosei Ishii, Mike Xin, Patrick Raissle |
| | 101 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2025/01/20 | Fabian Stahl, Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Soo-Ho Carlos Lee, Jerry Wu, Serge Reding, Juergen Walther, Kevin Wu, Nancy Deng, Song, Sung-Han, Cho Phil-Sang, Ahmed Chahrour, Tanawat Laoratananon, Kosei Ishii, Keiichi Matsuura, Patrick Prella, Ted Yang, Daniel Gu, Yu-Hua Hsu |

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| | 102 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2025/01/20 | Tobias Wexel, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Akio Hayashi, Kazushi Arima, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Christian von Stosch, Manfred Lottig, Zhitao Li, Sang Wu, Ruibin Lin, Leo Li, Thomas Winand, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Ryan Gan, Mike Xin, Jerry Li, Peter Pi, Russell Wang |
| 認可範圍<br>Approval Scope | 103 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices (Measurement on the test track only) | M2, M3, N2, N3 | 2025/01/20 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Christoph Schulte, Xuefeng Feng, Ryan Gan, Mike Xin, Jerry Li, Peter Pi, Russell Wang |
| | 104 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2025/01/20 | Tobias Wexel, Ruibin Lin, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Kenji Washizu, Masakatsu Kawakita, Takeshi Kobayashi, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Christian von Stosch, Manfred Lottig, Sang Wu, Dominik Donner, Jens Scharschoen, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Ryan Gan, Jerry Li, Peter Pi |

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| | 105 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2025/01/20 | Tobias Wexel, Manfred Lottig, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach,Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu,Christian von Stosch, Serge Reding Takeshi, Kobayashi, Juergen Walther, Soo-Ho Carlos Lee, Zhitao Li, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Ryan Gan, Mike Xin |
| | 106 | 七十九、反光識別材料-重型貨車與長型拖車用後方標識牌<br>79. Rear marking plates for heavy and long vehicles | N2, N3, O | 2025/01/20 | Fabian Stahl, Ahmed Chahrour, Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Rainer Friedrich, Song Sung-Han, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Jerry Wu, Manfred Lottig, Nancy Deng, Falk Fischer, Kevin Wu, Kosei Ishii, Patrick Prella |
| 認可範圍<br>Approval Scope | 107 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles (Outdoor testing only) | M, N | 2025/01/20 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi,Yoichiro Ota, Amane Sato,Rainer Friedrich, Kim Hoi-Won,Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu,Manfred Lottig, Zhitao Li,Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Xuefeng Feng, Ryan Gan, Mike Xin, Jerry Li, Peter Pi |
| | 108 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles (Indoor testing only) | M, N | 2025/01/20 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Xuefeng Feng, Ryan Gan, Mike Xin, Jerry Li, Peter Pi |

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| | 109 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2025/01/20 | Thomas Rohr, Tobias Wexel, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, Frank Toepfer, Takeshi Kobayashi, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Dieter Winzen, Rudolf Gerlach, Akio Hayashi, Kazushi Arima, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Xuefeng Feng, Ryan Gan, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |
| 認可範圍<br>Approval Scope | 110 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2025/01/20 | Thomas Rohr, Tobias Wexel, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, Frank Toepfer, Takeshi Kobayashi, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Dieter Winzen, Rudolf Gerlach, Akio Hayashi, Kazushi Arima, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Xuefeng Feng, Ryan Gan, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |
| | 111 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2025/01/20 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Soo-Ho Carlos Lee, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Jerry Li, Peter Pi |

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| | 112 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2025/01/20 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Soo-Ho Carlos Lee, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi-Won, Song Sung-Han, Kolja Hans, Jens Scharschoen, Amane Sato, Zhitao Li, Manfred Lottig, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Thomas Winand, Marc Steffens, Mario Rüdiger, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Hongwei Feng |
| 認可範圍<br>Approval Scope | 113 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Fabian Stahl, Ahmed Chahrour, Juergen Walther, Serge Reding, Torsten Lux, Ruibin Lin, Cho Phil-Sang, Kosei Ishii, Manfred Lottig, Jerry Wu, Kevin Wu, Falk Fischer, Akio Hayashi, Keiichi Matsuura, Hiroki Oshiro, Kenji Washizu, Nancy Deng, Patrick Prella, Ted Yang, Yvonne Hu, Daniel Gu, Yu-Hua Hsu, Tanawat Laoratananon |
| | 114 | 九十二、燈光訊號裝置<br>92. Road illumination devices (RID) | M, N, L1, L2, L3, L5 | 2025/01/20 | Fabian Stahl, Ahmed Chahrour, Juergen Walther, Serge Reding, Torsten Lux, Cho Phil-Sang, Kosei Ishii, Manfred Lottig, Jerry Wu, Kevin Wu, Falk Fischer, Akio Hayashi, Hoi-Won Kim, Keiichi Matsuura, Hiroki Oshiro, Kenji Washizu, Tanawat Laoratananon, Nada Chen, Nancy Deng, Patrick Prella, Ted Yang, Daniel Gu, Yvonne Hu, Yu-Hua Hsu |
| | 115 | 九十三、反光裝置<br>93. Retro-reflective devices (RRD) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Fabian Stahl, Ahmed Chahrour, Juergen Walther, Serge Reding, Torsten Lux, Cho Phil-Sang, Kosei Ishii, Manfred Lottig, Jerry Wu, Kevin Wu, Falk Fischer, Akio Hayashi, Keiichi Matsuura, Hiroki Oshiro, Kenji Washizu, Tanawat Laoratananon, Nada Chen, Nancy Deng, Patrick Prella, Ted Yang, Daniel Gu, Yvonne Hu, Yu-Hua Hsu |

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| | 116 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2025/01/20 | Andy Alter, Marc Steffens, David Sachs, Falk Fischer, Jens Scharschoen, Serge Reding, Daniel Schubert, Ruibin Lin, Daniele Gervasini, Takeshi Kobayashi, Keiichi Matsuura, Amane Sato, Seoung-Hyeon Kim, Hoi-Won Kim |
| 備註<br>Remark | 於 114 年 8 月 20 日修正報告簽署人。<br>August 20, 2025 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 114 年 9 月 3 日<br>September 03, 2025 | | | | |
| 檢測地點<br>Test site | Am Grauen Stein, 51105 Cologne - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十四之一、機車客座扶手與腳踏板規定<br>14-1. The requirement regarding the passenger hand-holds and footrests of motorcycle | L1, L2, L3, L5 | 2025/01/20 | Thomas Rohr, Sven Tanzmann, Kevin Wu, Amane Sato, Juergen Walther, Yoichiro Ota, Hiroki Oshiro, Serge Reding, Manfred Lottig, Heng Huang, Masakatsu Kawakita, Falk Fischer, Ruibin Lin |
| 認可日期<br>Approval Date | 114 年 9 月 3 日<br>September 03, 2025 | | | | |
| 檢測地點<br>Test site | Rhinstrasse 46 12681 Berlin-Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>(僅反射面反射率測試)<br>27-1. Devices for indirect vision<br>(Reflectivity test only) | M, N, L1, L2, L3, L5 | 2025/01/20 | Rudolf Gerlach, Hiroki Oshiro, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Akio Hayashi, Yoichiro Ota, Song Sung-Han, Soo-Ho Carlos Lee, Torsten Lux, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kevin Wu, Kolja Hans, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Cho Phil-Sang, Alexandra Parawantscheff, Oliver Gladziewski, Kosei Ishii, Keiichi Matsuura, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Hongwei Feng, Cherry Gu, Yu-Hua Hsu, Patrick Raissle, Fabian Stahl, Amed Chahrour |
| 認可日期<br>Approval Date | 115 年 1 月 2 日<br>January 02, 2026 | | | | |

<table>
<tr><td>檢測地點<br>Test site</td><td colspan="5">1. 車輛燈光與標誌檢驗規定(遠光頭燈之自動作動及解除與適路性前方照明系統試驗)：<br>The installation of lighting and light –signaling devices(The test of automatic activation and deactivation of the main-beam headlamps and ADAPTIVE FRONT LIGHTING SYSTEM (AFS)):<br>1328-23 Takabeta,Osaka Takaheta, Shirosatomachi, Higashiibaraki-gun, Ibaraki Pref. 311-4316, Japan<br>2. 車輛燈光與標誌檢驗規定(遠光光束適路性能試驗除外)：<br>The installation of lighting and light –signaling devices(Adaptation of the main-beam of ADAPTIVE FRONT LIGHTING SYSTEM (AFS) test excluded) :<br>1-1, Subaru-cho, Ota, Gunma, 373-8555, Japan<br>3. 車輛燈光與標誌檢驗規定(緊急煞車訊號、遠光頭燈之自動作動及解除與遠光光束適路性能試驗)：<br>The installation of lighting and light –signaling devices(The test of emergency stop signal, automatic activation and deactivation of the main-beam headlamps and adaptation of the main-beam) :<br>1100, Toyoshiro, Sano, Tochigi 327-0512, Japan</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>1</td><td>三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light –signaling devices</td><td>M1</td><td>2025/12/04</td><td>Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee,Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Patrick Raissle</td></tr>
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2025/12/31 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han,Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Cherry Gu, Patrick Raissle, David Sachs, Patrick Lehmann, Felix Wilhelm Gieseler |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/12/31 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Yvonne Hu, Daniel Gu, Cherry Gu, Patrick Raissle, David Sachs, Patrick Lehmann, Felix Wilhelm Gieseler |

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| 認可範圍<br>Approval Scope | 3 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/12/31 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Cherry Gu, Patrick Raissle, David Sachs, Patrick Lehmann, Felix Wilhelm Gieseler |
| | 4 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, L1, L2, L3, L5 | 2025/12/31 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, David Sachs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Cherry Gu, Patrick Raissle, Patrick Lehmann, Felix Wilhelm Gieseler |

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| 認可範圍<br>Approval Scope | 5 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, L1, L2, L3, L5 | 2025/12/31 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Soo-Ho Carlos Lee, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, David Sachs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Cherry Gu, Patrick Raissle, Patrick Lehmann, Felix Wilhelm Gieseler |
| | 6 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2025/12/31 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo-Ho Carlos, Kim Hoi-Won, Serge Reding, Juergen Walther, Manfred Lottig, Seoung-Hyeon Kim, Kolja Hans, Thomas Sasse, Volker Dustmann, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Sina Backs, Keiichi Matsuura, Mike Xin, Jerry Li, Peter Pi, Patrick Lehmann, Felix Wilhelm Gieseler |

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| 認可範圍<br>Approval Scope | 7 | 六十四之一、電動汽車之電氣安全(氫氣排放量測試除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M, N | 2025/12/31 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Walter Liebers, Juergen Walther, Oliver Gladziewski, Yoichiro Ota, Falk Fischer,Masakatsu Kawakita, Kazushi Arima, Manfred Lottig, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Soo-Ho Carlos Lee, Seoung-Hyeon Kim, Thomas Sasse,Volker Dustmann, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Sina Backs, Keiichi Matsuura, Mike Xin, Jerry Li, Peter Pi, Patrick Lehmann, Felix Wilhelm Gieseler |
| 備註<br>Remark | 於 115 年 1 月 21 日修正報告簽署人。<br>January 21, 2026 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 115 年 1 月 26 日<br>January 26, 2026 | | | | |
| 檢測地點<br>Test site | Honda Motor Co., Ltd.:<br>1500, Hirakawa, Ozu-Machi, Kikuchi-Gun, Kumamoto Pref., 869-1293, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light –signaling devices | L3 | 2025/12/31 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li,Peter Pi, Patrick Raissle |

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| 認可日期<br>Approval Date | 115 年 3 月 27 日<br>March 27, 2026 | | | | |
| 檢測地點<br>Test site | TÜV Rheinland-KTI Kft Járműtechnikai Laboratórium:<br>8900 Zalaegerszeg, ZalaZONE tér 1., Hungary | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light –signaling devices | M2, M3, N, O, L1, L2, L5 | 2025/12/31 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li,Peter Pi, Patrick Raissle |
| | 2 | 八十之一、車輛低速警示音<br>(僅戶外試驗)<br>80-1. Quiet road transport vehicles (Outdoor testing only) | M, N | 2025/12/31 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas |
| 認可日期<br>Approval Date | 115 年 3 月 27 日<br>March 27, 2026 | | | | |
| 檢測地點<br>Test site | TÜV Rheinland-KTI Kft Járműtechnikai Laboratórium:<br>8900 Zalaegerszeg, ZalaZONE tér 1., Hungary | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九十四、盲點警示系統<br>94. Blind spot information system | M2, M3, N2, N3 | 2025/12/31 | Volker Dustmann, Andreas Fritz, Oliver Gladziewski, Markus Jung, Keiichi Matsuura, Amane Sato, Seoung-Hyeon Kim |

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| 認可日期<br>Approval Date | 115 年 3 月 27 日<br>March 27, 2026 | | | | |
| 檢測地點<br>Test site | 1. 電動汽車之電氣安全：<br>Am Grauen Stein, 51105 Cologne – Germany<br>2. 車輛前方結構之行人碰撞防護性能：<br>Automotive Campus 15, 5708 JZ Helmond | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十四之一、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2025/12/31 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo-Ho Carlos, Kim Hoi-Won, Serge Reding, Juergen Walther, Manfred Lottig, Seoung-Hyeon Kim, Kolja Hans, Thomas Sasse, Volker Dustmann, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Sina Backs, Keiichi Matsuura, Mike Xin, Jerry Li, Peter Pi, Patrick Lehmann, Felix Wilhelm Gieseler |
| | 2 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2025/12/31 | Andy Alter, Marc Steffens, David Sachs, Falk Fischer, Jens Scharschoen, Serge Reding, Daniel Schubert, Ruibin Lin, Daniele Gervasini, Takeshi Kobayashi, Keiichi Matsuura, Amane Sato, Seoung-Hyeon Kim, Hoi-Won Kim |
| 認可日期<br>Approval Date | 115 年 3 月 27 日<br>March 27, 2026 | | | | |
| 檢測地點<br>Test site | Automotive Campus 15, 5708 JZ Helmond, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | Tobias Wexel, Thomas Glitsch,Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger,Thomas Winand, Walter Liebers, Falk Fischer, Masakatsu Kawakita, Takeshi Kobayashi, Amane Sato,Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Manfred Lottig, Leo Li, Justin Luo |

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| 認可範圍<br>Approval Scope | 2 | 四十九之一、座椅強度<br>(僅動態試驗)<br>49-1. Seats<br>(Dynamic test only) | M, N | 2025/12/31 | Frank Toepfer,<br>Tobias Wexel,Rudolf Gerlach,<br>Thomas Sasse,Jens Scharschoen,<br>Theo Kurtz,Uwe Ziegler,<br>Walter Liebers,Boris Lenz,<br>Juergen Walther,Ulrich Heider,<br>Thomas Glitsch,<br>Takeshi Kobayashi,<br>Torsten Lux,Seoung-Hyeon Kim,<br>Sang Wu,Manfred Lottig,<br>Amane Sato,Volker Dustmann,<br>Axel Manz,Kazushi Arima,<br>Serge Reding,<br>Masakatsu Kawakita,<br>Jochen Frankenberger,<br>Zhitao Li,Rainer Friedrich,<br>Christian von Stosch,Soo-Ho<br>Carlos Lee, Ruibin Lin, Kolja<br>Hans,<br>Falk Fischer |
| | 3 | 四十九之二、座椅強度<br>(僅動態試驗)<br>49-2. Seats<br>(Dynamic test only) | M, N | 2025/12/31 | Frank Toepfer, Tobias Wexel,<br>Rudolf Gerlach, Thomas Sasse,<br>Jens Scharschoen, Theo Kurtz,<br>Uwe Ziegler, Walter Liebers,<br>Boris Lenz, Juergen Walther,<br>Ulrich Heider, Thomas Glitsch,<br>Takeshi Kobayashi, Torsten Lux,<br>Seoung-Hyeon Kim, Sang Wu,<br>Manfred Lottig,Amane Sato,<br>Volker Dustmann, Axel Manz,<br>Kazushi Arima, Serge Reding,<br>Masakatsu Kawakita,<br>Jochen Frankenberger, Zhitao Li,<br>Rainer Friedrich, Christian von<br>Stosch, Soo-Ho Carlos Lee, Ruibin<br>Lin, Kolja Hans, Falk Fischer,<br>Daniel Schubert, Kim Hoi-Won,<br>Alexandra Parawantscheff,<br>Andreas Fritz, Andreas Kohlhas,<br>Andy Alter, Daniele Gervasini,<br>Bartholomäus Zak,<br>Keiichi Matsuura, Marc Steffens |
| | 4 | 六十四之一、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64-1. Electric safety requirements<br>for battery electric vehicles<br>(Test of Determination of Hydrogen<br>Emissions excluded) | M, N | 2025/12/31 | Tobias Wexel,<br>Thomas Glitsch,Frank Toepfer,<br>Theo Kurtz,Rudolf Gerlach,<br>Ulrich Heider,<br>Jochen Frankenberger,<br>Walter Liebers,<br>Juergen Walther,<br>Oliver Gladziewski,<br>Yoichiro Ota, Falk Fischer,<br>Masakatsu Kawakita,<br>Kazushi Arima, Manfred Lottig,<br>Amane Sato, Rainer Friedrich,<br>Kim Hoi-Won,<br>Serge Reding,Soo-Ho Carlos Lee,<br>Seoung-Hyeon Kim |
| 認可日期<br>Approval Date | 115 年 3 月 27 日<br>March 27, 2026 | | | | |
| 檢測地點<br>Test site | TÜV Rheinland-KTI Kft Járműtechnikai Laboratórium:<br>8900 Zalaegerszeg, ZalaZONE tér 1., Hungary | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light –signaling devices | M1, L3 | 2025/12/31 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Soo-Ho Carlos Lee, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li,Peter Pi, Patrick Raissle |
| | 2 | 四十二、動態煞車<br>42. Dynamic Braking | M, N, O, L1, L3 | 2025/12/31 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Markus Jung, Xuefeng Feng, Ryan Gan, Mike Xin,Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 3 | 四十二之一、動態煞車<br>42-1. Dynamic Braking | M, N, O,<br>L2, L5 | 2025/12/31 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Markus Jung, Xuefeng Feng, Ryan Gan, Mike Xin,Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |
| | 4 | 四十二之二、動態煞車<br>42-2. Dynamic Braking | M, N, O,<br>L1,L2,<br>L3, L5 | 2025/12/31 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Markus Jung, Xuefeng Feng, Ryan Gan, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 5 | 四十二之三、動態煞車<br>42-3. Dynamic Braking | M, N, O, L1,L2, L3, L5 | 2025/12/31 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Xuefeng Feng, Ryan Gan, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |
| | 6 | 四十二之四、動態煞車<br>42-4. Dynamic Braking | M, N, O, L1,L2, L3, L5 | 2025/12/31 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Kevin Wu, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, Frank Toepfer, Masakatsu Kawakita, Seoung-Hyeon Kim, Leo Li, Amane Sato, Christian von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Christoph Schulte, Xuefeng Feng, Ryan Gan, Mike Xin,Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 7 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2025/12/31 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Thomas Sasse, Volker Dustmann, Boris Lenz, Rainer Friedrich, Theo Kurtz, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans, Christian von Stosch, Takeshi Kobayashi, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Tobias Wexel, Soo-Ho Carlos Lee, Yoichiro Ota, Seoung-Hyeon Kim, Amane Sato, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Christoph Schulte, Xuefeng Feng, Ryan Gan, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |
| | 8 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2025/12/31 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Xuefeng Feng, Ryan Gan, Mike Xin, Jerry Li, Peter Pi, Patrick Raissle |
| | 9 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2025/12/31 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Steffen Ganß, Xuefeng Feng, Ryan Gan, Mike Xin, Jerry Li, Peter Pi, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 10 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2025/12/31 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Soo-Ho Carlos Lee, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Steffen Ganß, Christoph Schulte, Xuefeng Feng, Ryan Gan, Mike Xin, Jerry Li, Peter Pi |
| | 11 | 六十八、胎壓偵測輔助系統<br>68.Tyre pressure monitoring system | M1, N1 | 2025/12/31 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Torsten Lux, Falk Fischer, Kazushi Arima, Manfred Lottig, Jürgen Walther, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Seoung-Hyeon Kim, Zhitao Li, Amane Sato, Christian von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Juergen Walther, Carlos Lee, Serge Reding, Kim Hoi-Won, Xuefeng Feng, Ryan Gan, Mike Xin, Jerry Li, Peter Pi |
| | 12 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2025/12/31 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim oi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li, Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Christoph Schulte, Mike Xin, Patrick Raissle |

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| 認可範圍<br>Approval Scope | 13 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2025/12/31 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Torsten Lux, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian von Stosch, Dominik Donner,<br>Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita,<br>Takeshi Kobayashi, Yoichiro Ota, Amane Sato, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Soo-Ho Carlos Lee, Kevin Wu, Manfred Lottig, Zhitao Li, Leo Li,<br>Seoung-Hyeon Kim, Andreas Fritz, Andreas Kohlhas,<br>Daniele Gervasini, Kosei Ishii, Mike Xin, Patrick Raissle |
| | 14 | 八十四、煞車輔助系統<br>84. Brake assist systems | M1, N1 | 2025/12/31 | Thomas Rohr, Tobias Wexel, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, Frank Toepfer, Takeshi Kobayashi, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Dieter Winzen,<br>Rudolf Gerlach, Akio Hayashi, Kazushi Arima, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Xuefeng Feng, Ryan Gan, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |
| | 15 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic stability control systems | M1, N1 | 2025/12/31 | Thomas Rohr, Tobias Wexel, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Soo-Ho Carlos Lee, Juergen Walther, Zhitao Li, Frank Toepfer, Takeshi Kobayashi, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Dieter Winzen,<br>Rudolf Gerlach, Akio Hayashi, Kazushi Arima, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Xuefeng Feng, Ryan Gan, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle |

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| 認可日期<br>Approval Date | 115 年 4 月 14 日<br>April 14, 2026 | | | | |
| 檢測地點<br>Test site | Mazda Motor Corporation:<br>551-1, Tengumatsu, Higashisakaya-cho, Miyoshi City, Hiroshima, Japan (Miyoshi Proving Ground) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九十八、事件資料紀錄器<br>98. Event data recorder | M1, N1 | 2025/12/31 | Andreas Fritz, Georg Hariskos, Andreas Kohlhas, Falk Fischer, Keiichi Matsuura, Amane Sato, Seoung-Hyeon Kim, Chenglin Li, Peter Pi |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2026/06/26 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Lee Soo-Ho Carlos, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kumiko Otsuka, Hemant Lohar, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2026/06/26 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Lee Soo-Ho Carlos, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Patrick Raissle, Kumiko Otsuka, Hemant Lohar, Rajendra K. Bandal |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2026/06/26 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Lee Soo-Ho Carlos, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Patrick Raissle, Kumiko Otsuka, Hemant Lohar, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2026/06/26 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Lee Soo-Ho Carlos, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Patrick Raissle, Kumiko Otsuka, Hemant Lohar, Rajendra K. Bandal |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2026/06/26 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Lee Soo-Ho Carlos, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi,Patrick Raissle, Kumiko Otsuka, Hemant Lohar, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 6 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2026/06/26 | Thomas Rohr, Manfred Fester, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Rudolf Gerlach, Kenji Washizu, Rainer Friedrich, Hiroki Oshiro, Masakatsu Kawakita, Sung-Han Song, Kevin Wu, Lee Soo-Ho Carlos, Zhitao Li, Serge Reding, Juergen Walther, Takeshi Kobayashi, Manfred Lottig, Falk Fischer, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Torsten Lux, Kim Hoi-Won, Nancy Deng, Thomas Sasse, Volker Dustmann, Boris Lenz, Kolja Hans, Sang Wu,Ruibin Lin, Amane Sato,Dominik Donner, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi,Patrick Raissle, Kumiko Otsuka, Hemant Lohar, Rajendra K. Bandal |
| | 7 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L2, L3, L5 | 2026/06/26 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Kolja Hans, Volker Dustmann, Masakatsu Kawakita, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Lee Soo-Ho Carlos, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz, Amane Sato, Christian Von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini,Hemant Lohar, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 8 | 九之一、喇叭音量<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2026/06/26 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Kolja Hans, Volker Dustmann, Masakatsu Kawakita, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Lee Soo-Ho Carlos, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz, Amane Sato, Christian Von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini,Kosei Ishii, Xuefeng Feng,Ryan Gan, Chenglin Li,Mike Xin, Simon Chen,Xin Liu,Ted Yang, Peter Pi, Patrick Raissle, Hemant Lohar, Rajendra K. Bandal |
| | 9 | 九之二、喇叭音量<br>9-2. Installation of audible warning devices | M, N, L3 | 2026/06/26 | Thomas Rohr, Frank Toepfer, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Hiroki Oshiro, Kolja Hans, Volker Dustmann, Masakatsu Kawakita, Kenji Washizu, Yoichiro Ota, Takeshi Kobayashi, Theo Kurtz, Sung-Han Song, Kevin Wu, Lee Soo-Ho Carlos, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Rudolf Gerlach, Kim Hoi-Won, Nancy Deng, Manfred Lottig, Thomas Sasse, Boris Lenz, Amane Sato, Christian Von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Kosei Ishii, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Simon Chen, Jerry Li, Peter Pi,Xin Liu, Ted Yang,Peter Pi, Patrick Raissle, Hemant Lohar, Rajendra K. Bandal |
| | 10 | 十二、機車排氣系統隔熱防護裝<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2026/06/26 | Thomas Rohr, Falk Fischer, Sven Tanzmann, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Kevin Wu, Serge Reding, Juergen Walther, Hiroki Oshiro, Manfred Lottig, Ruibin Lin,Heng Huang, Kosei Ishii |
| | 11 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2026/06/26 | Thomas Rohr, Sven Tanzmann, Kevin Wu, Falk Fischer, Yoichiro Ota, Serge Reding, Masakatsu Kawakita, Amane Sato, Juergen Walther, Hiroki Oshiro, Manfred Lottig, Ruibin Lin, Heng Huang, Kosei Ishii |

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| 認可範圍<br>Approval Scope | 12 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2026/06/26 | Thomas Rohr, Sven Tanzmann, Kevin Wu, Amane Sato, Juergen Walther, Yoichiro Ota, Hiroki Oshiro, Serge Reding, Manfred Lottig, Heng Huang, Masakatsu Kawakita, Falk Fischer, Ruibin Lin, Kosei Ishii |
| | 13 | 十四之一、機車客座扶手規定<br>14-1. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2026/06/26 | Thomas Rohr, Sven Tanzmann, Kevin Wu, Amane Sato, Juergen Walther, Yoichiro Ota, Hiroki Oshiro, Serge Reding, Manfred Lottig, Heng Huang, Masakatsu Kawakita, Falk Fischer, Ruibin Lin, Kosei Ishii |
| | 14 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2026/06/26 | Jerry Wu, Rainer Friedrich, Hiroki Oshiro, Cho Phil-Sang, Kenji Washizu, Yoichiro Ota, Serge Reding, Kazushi Arima, Fabian Stahl, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Nancy Deng, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella, Kosei Ishii |
| | 15 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2026/06/26 | |
| | 16 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2026/06/26 | Thomas Rohr, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Kim Hoi-Won, Yoichiro Ota, Kolja Hans, Lothar Scharrenbroich, Rudolf Gerlach, Uwe Ziegler, Rainer Friedrich, Falk Fischer, Masakatsu Kawakita, Kevin Wu, Lee Soo-Ho Carlos, Zhitao Li, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Torsten Lux, Hiroki Oshiro, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian Von Stosch, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Tengfei Zhao, Russell Wang, Patrick Raissle, Sanjeev Rao Surath, Sanket Rajendra Tapade, Hemant Lohar, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 17 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2026/06/26 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Uwe Ziegler, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Lothar Scharrenbroich, Christain Von Stosch, Falk Fischer, Hiroki Oshiro, Juergen Walther, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kazushi Arima, Amane Sato, Kosei Ishii, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Lee Soo-Ho Carlos, Kevin Wu, Manfred Lottig, Zhitao Li, Andreas Fritz, Andreas Kohlhas, Flavio Mercandelli, Keiichi Matsuura, Markus Jung, Christoph Schulte, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li,Peter Pi, Tengfei Zhao,Russell Wang, Patrick Raissle,Sanjeev Rao Surath, Sanket Rajendra Tapade, Ahmad Khodr Nehme, Hemant Lohar, Rajendra K. Bandal |
| | 18 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2026/06/26 | Thomas Rohr, Frank toepfer, Theo Kurtz, Tobias Wexel, Rainer Friedrich, Falk Fischer, Rudolf Gerlach, Hiroki Oshiro, Masakatsu Kawakita, Kenji Washizu, Akio Hayashi, Lee Soo-Ho Carlos, Kevin Wu, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Jens Scharschoen, Nancy Deng, Zhitao Li, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Sang Wu, Ruibin Lin, Amane Sato, Christian Von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Ryan Gan, Chenglin Li,Mike Xin, Liangjun Zhang, Simon Chen, Peter Pi,Xin Liu, Hongwei Feng, Patrick Raissle, Hemant Lohar, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 19 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2026/06/26 | Thomas Rohr, Frank toepfer, Christian Von Stosch, Rainer Friedrich, Rudolf Gerlach, Hiroki Oshiro, Falk Fischer, Akio Hayashi, Masakatsu Kawakita, Kenji Washizu, Georges Hariskos, Zhitao Li, Lee Soo-Ho Carlos, Kevin Wu, Serge Reding, Juergen Walther, Theo Kurtz, Thomas Glitsch, Boris Lenz, Tobias Wexel, Kazushi Arima, Jens Scharschoen, Ruibin Lin, Nancy Deng, Manfred Lottig, Thomas Sasse, Yoichiro Ota, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Sang Wu, Kim Hoi-Won,Amane Sato, Dominik Donner,Andreas Fritz, Andreas Kohlhas,Kosei Ishii, Keiichi Matsuura,Xuefeng Feng, Ryan Gan,Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi,Xin Liu, Patrick Raissle,Hemant Lohar, Rajendra K. Bandal |
| | 20 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2026/06/26 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Georg Hariskos, Thomas Rohr, Thommas Sasse, Volker Dustmann, Boris Lenz, Christian Von Stosch, Falk Fischer, Hiroki Oshiro, Kenji Washizu, Takeshi Kobayashi, Akio Hayashi, Yoichiro Ota, Kazushi Arima, Amane Sato, Kim Hoi-Won, Serge Reding, Juergen Walther, Lee Soo-Ho Carlos,Kevin Wu, Manfred Lottig, Nancy Deng, Zhitao Li, Ruibin Lin, Andreas Fritz, Andreas Kohlhas, Kosei Ishii,Keiichi Matsuura, Xuefeng Feng,Ryan Gan, Chenglin Li,Mike Xin, Liangjun Zhang,Simon Chen, Jerry Li,Peter Pi, Xin Liu, Patrick Raissle, Hemant Lohar, Rajendra K. Bandal |
| | 21 | 二十六、安全帶<br>26. Safety belt | M, N | 2026/06/26 | Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Sung-Han Song, Lee Soo-Ho Carlos, Amane Sato, Kazushi Arima, Nancy Deng, Manfred Lottig, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Chenglin Li, Xin Liu, Daniel Gu, Hongwei Feng,Kenji Washizu, Bartholomäus Zak |

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| 認可範圍<br>Approval Scope | 22 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2026/06/26 | Sung-Han Song, Serge Reding, Nancy Deng, Amane Sato, Masakatsu Kawakita, Falk Fischer, Juergen Walther, Lee Soo-Ho Carlos, Takeshi Kobayashi, Hiroki Oshiro, Kazushi Arima, Yoichiro Ota, Manfred Lottig, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Chenglin Li, Xin Liu, Daniel Gu,Hongwei Feng, Kenji Washizu, Bartholomäus Zak |
| | 23 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2026/06/26 | Rudolf Gerlach, Hiroki Oshiro, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Akio Hayashi, Yoichiro Ota, Song Sung-Han, Lee Soo-Ho Carlos, Torsten Lux, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kevin Wu, Kolja Hans, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian Von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Cho Phil-Sang, Alexandra Parawantscheff, Oliver Gladziewski, Kosei Ishii, Keiichi Matsuura, Chenglin Li, Mike Xin, Simon Chen,Xin Liu, Ted Yang, Daniel Gu, Yvonne Hu, Hongwei Feng, Cherry Gu, Yu-Hua Hsu, Patrick Raissle, Amane Sato |
| | 24 | 二十七之一、間接視野裝置<br>27-1. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2026/06/26 | Rudolf Gerlach, Hiroki Oshiro, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Akio Hayashi, Yoichiro Ota, Song Sung-Han, Lee Soo-Ho Carlos, Torsten Lux, Serge Reding, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kevin Wu, Kolja Hans, Seoung-Hyeon Kim, Nancy Deng, Jens Scharschoen, Christian Von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Cho Phil-Sang, Alexandra Parawantscheff, Oliver Gladziewski, Kosei Ishii, Keiichi Matsuura, Chenglin Li, Mike Xin, Liangjun Zhang, Simon Chen, Xin Liu,Ted Yang, Daniel Gu, Yvonne Hu, Hongwei Feng, Cherry Gu, Yu-Hua Hsu, Patrick Raissle, Fabian Stahl, Amed Chahrour, Amane Sato |

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| 認可範圍<br>Approval Scope | 25 | 二十九、燈泡<br>29. Filament lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2026/06/26 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Serge Reding,<br>Lee Soo-Ho Carlos, Jerry Wu,<br>Song Sung-Han, Nancy Deng,<br>Kazushi Arima, Fabian Stahl,<br>Cho Phil-Sang, Manfred Lottig,<br>Ahmed Chahrour,<br>Tanawat Laoratananon,<br>Patrick Prella, Kosei Ishii |
| | 26 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2026/06/26 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Serge Reding,<br>Lee Soo-Ho Carlos, Jerry Wu,<br>Song Sung-Han, Nancy Deng,<br>Juergen Walther, Manfred Lottig,<br>Kazushi Arima, Fabian Stahl,<br>Cho Phil-Sang, Ahmed Chahrour,<br>Tanawat Laoratananon,<br>Patrick Prella, Yu-Hua Hsu,<br>Kosei Ishii |
| | 27 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L1, L3 | 2026/06/26 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Serge Reding,<br>Lee Soo-Ho Carlos, Jerry Wu,<br>Song Sung-Han, Nancy Deng,<br>Juergen Walther, Manfred Lottig,<br>Kazushi Arima, Fabian Stahl,<br>Cho Phil-Sang, Ahmed Chahrour,<br>Tanawat Laoratananon,<br>Patrick Prella, Kosei Ishii |
| | 28 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2026/06/26 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Serge Reding,<br>Lee Soo Ho Carlos, Jerry Wu,<br>Song Sung Han, Nancy Deng,<br>Juergen Walther, Man fred Lottig,<br>Kazushi Arima, Fabian Stahl,<br>Cho Phil Sang, Ahmed Chahrour,<br>Tanawat Laoratananon,<br>Patrick Prella,Kosei Ishii |
| | 29 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L2,<br>L3, L5 | 2026/06/26 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich,J erry Wu,<br>Lee Soo-Ho Carlos,<br>Nancy Deng, Song Sung-Han,<br>Serge Reding, Juergen Walther,<br>Kazushi Arima, Fabian Stahl,<br>Cho Phil-Sang, Manfred Lottig,<br>Ahmed Chahrour,<br>Tanawat Laoratananon,<br>Keiichi Matsuura, Patrick Prella,<br>Ted Yang, Daniel Gu,Cherry Gu,<br>Yu-Hua Hsu,Kosei Ishii |

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| 認可範圍<br>Approval Scope | 30 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2026/06/26 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Jerry Wu,<br>Lee Soo-Ho Carlos, Nancy Deng,<br>Song Sung-Han, Serge Reding,<br>Juergen Walther, Manfred Lottig,<br>Kazushi Arima, Fabian Stahl,<br>Cho Phil-Sang, Ahmed Chahrour,<br>Tanawat Laoratananon,<br>Patrick Prella, Daniel Gu,<br>Yu-Hua Hsu, Kosei Ishii |
| | 31 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L1, L3 | 2026/06/26 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Jerry Wu,<br>Lee Soo-Ho Carlos, Nancy Deng,<br>Song Sung-Han, Serge Reding,<br>Juergen Walther, Manfred Lottig,<br>Kazushi Arima, Fabian Stahl,<br>Cho Phil-Sang, Ahmed Chahrour,<br>Tanawat Laoratananon,<br>Patrick Prella, Daniel Gu,<br>Yu-Hua Hsu, Kosei Ishii |
| | 32 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2026/06/26 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Jerry Wu,<br>Lee Soo-Ho Carlos,<br>Song Sung-Han,<br>Serge Reding, Juergen Walther,<br>Fabian Stahl, Cho Phil-Sang,<br>Nancy Deng, Manfred Lottig,<br>Ahmed Chahrour,<br>Tanawat Laoratananon,<br>Patrick Prella, Daniel Gu,<br>Yu-Hua Hsu, Kosei Ishii |
| | 33 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2026/06/26 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich,J erry Wu,<br>Lee Soo-Ho Carlos, Nancy Deng,<br>Song Sung-Han, Serge Reding,<br>Juergen Walther, Kazushi Arima,<br>Fabian Stahl, Cho Phil-Sang,<br>Manfred Lottig, Ahmed Chahrour,<br>Tanawat Laoratananon,<br>Keiichi Matsuura, Patrick Prella,<br>Daniel Gu, Cherry Gu,<br>Yu-Hua Hsu, Kosei Ishii |
| | 34 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2026/06/26 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Jerry Wu,<br>Lee Soo-Ho Carlos, Nancy Deng,<br>Song Sung-Han, Serge Reding,<br>Juergen Walther, Kazushi Arima,<br>Fabian Stahl, Cho Phil-Sang,<br>Manfred Lottig, Ahmed Chahrour,<br>Tanawat Laoratananon,<br>Keiichi Matsuura, Patrick Prella,<br>Daniel Gu, Cherry Gu,<br>Yu-Hua Hsu, Kosei Ishii |

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| 認可範圍<br>Approval Scope | 35 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2026/06/26 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich,Jerry Wu,<br>Lee Soo-Ho Carlos, Nancy Deng,<br>Song Sung-Han, Serge Reding,<br>Juergen Walther, Kazushi Arima,<br>Fabian Stahl, Cho Phil-Sang,<br>Manfred Lottig, Ahmed Chahrour,<br>Tanawat Laoratananon,<br>Keiichi Matsuura, Patrick Prella,<br>Daniel Gu, Cherry Gu,<br>Yu-Hua Hsu, Kosei Ishii |
| | 36 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2026/06/26 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Nancy Deng,<br>Lee Soo-Ho Carlos, Jerry Wu,<br>Song Sung-Han, Serge Reding,<br>Juergen Walther, Kazushi Arima,<br>Fabian Stahl, Cho Phil-Sang,<br>Manfred Lottig, Heng Huang,<br>Ahmed Chahrour,<br>Tanawat Laoratananon,<br>Keiichi Matsuura, Patrick Prella,<br>Kosei Ishii |
| | 37 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2026/06/26 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Nancy Deng,<br>Lee Soo-Ho Carlos, Jerry Wu,<br>Song Sung-Han, Serge Reding,<br>Juergen Walther, Kazushi Arima,<br>Fabian Stahl, Cho Phil-Sang,<br>Manfred Lottig, Ahmed Chahrour,<br>Tanawat Laoratananon,<br>Keiichi Matsuura, Patrick Prella,<br>Ted Yang, Daniel Gu,Cherry Gu,<br>Yu-Hua Hsu,Kosei Ishii |
| | 38 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2026/06/26 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Nancy Deng,<br>Lee Soo-Ho Carlos, J erry Wu,<br>Song Sung-Han, Serge Reding,<br>Juergen Walther, Kazushi Arima,<br>Fabian Stahl, Cho Phil-Sang,<br>Manfred Lottig, Ahmed Chahrour,<br>Tanawat Laoratananon,<br>Patrick Prella, Ted Yang,Daniel Gu,<br>Cherry Gu,Yu-Hua Hsu, Kosei Ishii |
| | 39 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2026/06/26 | Hiroki Oshiro, Kenji Washizu,<br>Akio Hayashi, Yoichiro Ota,<br>Rainer Friedrich, Nancy Deng,<br>Lee Soo-Ho Carlos, Jerry Wu,<br>Song Sung-Han, Serge Reding,<br>Juergen Walther, Kazushi Arima,<br>Fabian Stahl, Cho Phil-Sang,<br>Manfred Lottig, Ruibin Lin,<br>Heng Huang, Ahmed Chahrour,<br>Tanawat Laoratananon,<br>Patrick Prella, Ted Yang,Daniel Gu,<br>Cherry Gu,Yu-Hua Hsu, Kosei Ishii |

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| 認可範圍<br>Approval Scope | 40 | 四十、側方標識燈<br>40. Side-marker lamps | M, N, O | 2026/06/26 | Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Song Sung-Han, Kazushi Arima, Fabian Stahl, Song Sung-Han, Cho Phil-Sang, Nancy Deng, Manfred Lottig, Heng Huang, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella, Yu-Hua Hsu, Kosei Ishii |
| | 41 | 四十之一、側方標識燈<br>40-1. Side-marker lamps | M, N, O | 2026/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Heng Huang, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella, Daniel Gu, Yu-Hua Hsu, Kosei Ishii |
| | 42 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2026/06/26 | Hiroki Oshiro, Kenji Washizu, Akio Hayashi, Yoichiro Ota, Rainer Friedrich, Nancy Deng, Lee Soo-Ho Carlos, Jerry Wu, Song Sung-Han, Serge Reding, Juergen Walther, Kazushi Arima, Fabian Stahl, Cho Phil-Sang, Manfred Lottig, Ahmed Chahrour, Tanawat Laoratananon, Patrick Prella, Ted Yang, Daniel Gu, Yu-Hua Hsu, Kosei Ishii |
| | 43 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 44 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2026/06/26 | Thomas Rohr, Tobias Wexel, Thomas Glitsch, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Rainer Friedrich, Falk Fischer, Kim Hoi-Won, Boris Lenz, Lee Soo-Ho Carlos, Kevin Wu, Serge Reding, Kolja Hans, Juergen Walther, Zhitao Li, Frank Toepfer, Yoichiro Ota, Masakatsu Kawakita, Amane Sato, Christian Von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Kosei Ishii, Keiichi Matsuura, Markus Jung, Xuefeng Feng, Ryan Gan, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle, Sanjeev Rao Surath, Sanket Rajendra Tapade, Hemant Lohar, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 45 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2026/06/26 | Thomas Rohr, Tobias Wexel,<br>Thomas Glitsch, Torsten Lux,<br>Theo Kurtz, Thomas Sasse,<br>Volker Dustmann, Manfred Lottig,<br>Rainer Friedrich, Falk Fischer,<br>Kim Hoi-Won, Boris Lenz,<br>Lee Soo-Ho Carlos, Kevin Wu,<br>Serge Reding, Kolja Hans,<br>Juergen Walther, Zhitao Li,<br>Frank Toepfer, Yoichiro Ota,<br>Masakatsu Kawakita, Amane Sato,<br>Christian Von Stosch,<br>Takeshi Kobayashi,<br>Hiroki Oshiro, Dominik Donner,<br>Andreas Fritz, Andreas Kohlhas,<br>Daniele Gervasini,<br>Flavio Mercandelli, Kosei Ishii,<br>Keiichi Matsuura, Markus Jung,<br>Xuefeng Feng, Ryan Gan,<br>Mike Xin, Liangjun Zhang,<br>Simon Chen, Jerry Li,Peter Pi,<br>Tengfei Zhao, Patrick Raissle,<br>Sanjeev Rao Surath,<br>Sanket Rajendra Tapade,<br>Hemant Lohar, Rajendra K. Bandal |
| | 46 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2026/06/26 | Thomas Rohr, Tobias Wexel,<br>Thomas Glitsch, Torsten Lux,<br>Theo Kurtz, Thomas Sasse,<br>Volker Dustmann, Manfred Lottig,<br>Rainer Friedrich, Falk Fischer,<br>Kim Hoi-Won, Boris Lenz,<br>Lee Soo-Ho Carlos, Kevin Wu,<br>Serge Reding, Kolja Hans,<br>Juergen Walther, Zhitao Li,<br>Frank Toepfer, Yoichiro Ota,<br>Masakatsu Kawakita, Amane Sato,<br>Christian Von Stosch,<br>Takeshi Kobayashi, Hiroki Oshiro,<br>Dominik Donner, Andreas Fritz,<br>Andreas Kohlhas,<br>Daniele Gervasini,<br>Flavio Mercandelli, Kosei Ishii,<br>Keiichi Matsuura, Markus Jung,<br>Xuefeng Feng, Ryan Gan,<br>Mike Xin, Liangjun Zhang,<br>Simon Chen, Jerry Li,<br>Peter Pi, Tengfei Zhao,<br>Patrick Raissle,<br>Sanjeev Rao Surath,<br>Sanket Rajendra Tapade,<br>Hemant Lohar, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 47 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2026/06/26 | Thomas Rohr, Tobias Wexel,<br>Thomas Glitsch, Torsten Lux,<br>Theo Kurtz, Thomas Sasse,<br>Volker Dustmann, Kevin Wu,<br>Manfred Lottig, Yoichiro Ota,<br>Rainer Friedrich, Serge Reding,<br>Falk Fischer, Kim Hoi-Won,<br>Boris Lenz, Lee Soo-Ho Carlos,<br>Kolja Hans, Juergen Walther,<br>Zhitao Li, Frank Toepfer,<br>Masakatsu Kawakita,<br>Seoung-Hyeon Kim, Leo Li,<br>Amane Sato, Christian Von Stosch,<br>Takeshi Kobayashi, Hiroki Oshiro,<br>Dominik Donner, Andreas Fritz,<br>Andreas Kohlhas,<br>Daniele Gervasini,<br>Flavio Mercandelli, Kosei Ishii,<br>Keiichi Matsuura, Steffen Ganß,<br>Markus Jung, Xuefeng Feng,<br>Ryan Gan, Mike Xin,<br>Liangjun Zhang, Simon Chen,<br>Jerry Li,Peter Pi, Tengfei Zhao,<br>Patrick Raissle,<br>Sanjeev Rao Surath,<br>Sanket Rajendra Tapade,<br>Hemant Lohar, Rajendra K. Bandal |
| | 48 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2026/06/26 | Thomas Rohr, Tobias Wexel,<br>Thomas Glitsch, Torsten Lux,<br>Theo Kurtz, Thomas Sasse,<br>Volker Dustmann, Kevin Wu,<br>Manfred Lottig, Yoichiro Ota,<br>Rainer Friedrich, Serge Reding,<br>Falk Fischer, Kim Hoi-Won,<br>Boris Lenz, Lee Soo-Ho Carlos,<br>Juergen Walther, Zhitao Li,<br>Frank Toepfer,<br>Masakatsu Kawakita,<br>Seoung-Hyeon Kim, Leo Li,<br>Amane Sato, Christian Von Stosch,<br>Takeshi Kobayashi, Hiroki Oshiro,<br>Dominik Donner, Andreas Fritz,<br>Andreas Kohlhas,<br>Daniele Gervasini,<br>Flavio Mercandelli, Kosei Ishii,<br>Keiichi Matsuura, Steffen Ganß,<br>Markus Jung, Christoph Schulte,<br>Xuefeng Feng, Ryan Gan,<br>Mike Xin, Liangjun Zhang,<br>Simon Chen, Jerry Li,<br>Peter Pi, Tengfei Zhao,<br>Patrick Raissle,<br>Sanjeev Rao Surath,<br>Sanket Rajendra Tapade,<br>Hemant Lohar, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 49 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2026/06/26 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Boris Lenz, Volker Dustmann, Yoichiro Ota, Rainer Friedrich, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Manfred Lottig, Lee Soo-Ho Carlos, Kolja Hans, Serge Reding, Juergen Walther, Amane Sato, Christian Von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Markus Jung, Xuefeng Feng, Ryan Gan, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle, Sanjeev Rao Surath, Sanket Rajendra Tapade, Hemant Lohar, Rajendra K. Bandal |
| | 50 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2026/06/26 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Theo Kurtz, Tobias Wexel, Thomas Sasse, Boris Lenz, Volker Dustmann, Yoichiro Ota, Rainer Friedrich, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won,Manfred Lottig, Lee Soo-Ho Carlos, Kolja Hans, Serge Reding, Juergen Walther, Amane Sato, Christian Von Stosch, Takeshi Kobayashi, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Xuefeng Feng, Ryan Gan, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li, Peter Pi,Tengfei Zhao, Patrick Raissle, Sanjeev Rao Surath, Sanket Rajendra Tapade, Hemant Lohar, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 51 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2026/06/26 | Thomas Glitsch, Falk Fischer, Frank Toepfer, Torsten Lux, Thomas Sasse, Volker Dustmann, Boris Lenz, Rainer Friedrich, Theo Kurtz, Serge Reding, Juergen Walther, Manfred Lottig, Kolja Hans, Christian Von Stosch, Takeshi Kobayashi, Zhitao Li, Masakatsu Kawakita, Kim Hoi-Won, Tobias Wexel, Lee Soo-Ho Carlos, Yoichiro Ota, Seoung-Hyeon Kim, Amane Sato, Hiroki Oshiro, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Christoph Schulte, Xuefeng Feng, Ryan Gan, Mike Xin, Liangjun Zhang, Simon Chen, Jerry Li,Peter Pi, Tengfei Zhao,Patrick Raissle, Sanjeev Rao Surath, Sanket Rajendra Tapade, Hemant Lohar, Rajendra K. Bandal |
| | 52 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2026/06/26 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Ulrich Heider, Tobias Wexel, Falk Fischer, Manfred Lottig, Rudolf Gerlach, Jochen Frankenberger, Thomas Winand, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Lee Soo-Ho Carlos, Amane Sato, Juergen Walther, Walter Liebers, Jens Scharschoen, Kazushi Arima, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Ryan Gan, Chenglin Li, Jerry Li,Peter Pi, Mohit Sharma,Rajendra K. Bandal |
| | 53 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2026/06/26 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Ulrich Heider, Tobias Wexel, Falk Fischer, Manfred Lottig, Rudolf Gerlach, Jochen Frankenberger, Thomas Winand, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Yoichiro Ota, Kim Hoi-Won, Serge Reding, Lee Soo-Ho Carlos, Amane Sato, Juergen Walther, Walter Liebers, Jens Scharschoen, Kazushi Arima, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert,Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Ryan Gan, Chenglin Li, Jerry Li,Peter Pi, Mohit Sharma,Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 54 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the event of a lateral collision | M1, N1 | 2026/06/26 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Justin Luo, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Leo Li, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Lee Soo-Ho Carlos, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura,Marc Steffens, Xuefeng Feng,Jerry Li, Peter Pi, Mohit Sharma, Rajendra K. Bandal |
| | 55 | 四十五之一、側方碰撞乘員保護<br>45-1.The protection of the occupants in the event of a lateral collision | M1, N1 | 2026/06/26 | |
| | 56 | 四十五之二、側方碰撞乘員保護<br>45-2.The protection of the occupants in the event of a lateral collision | M1, N1 | 2026/06/26 | Thomas Glitsch, Leo Li, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Serge Reding, Juergen Walther, Lee Soo-Ho Carlos, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Rudolf Gerlach, Jochen Frankenberger, Walter Liebers, Thomas Winand, Masakatsu Kawakita, Amane Sato, Frank Toepfer, Takeshi Kobayashi, Justin Luo, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Jerry Li,Peter Pi, Mohit Sharma,Rajendra K. Bandal, Ahmad Khodr Nehme |
| | 57 | 四十六、前方碰撞乘員保護<br>46.The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Lee Soo-Ho Carlos, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura,Marc Steffens, Xuefeng Feng,Jerry Li, Peter Pi, Mohit Sharma,Rajendra K. Bandal |
| | 58 | 四十六之一、前方碰撞乘員保護<br>46-1.The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 59 | 四十六之二、前方碰撞乘員保護<br>46-2.The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | Thomas Glitsch, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Justin Luo, Serge Reding, Juergen Walther, Lee Soo-Ho Carlos, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Walter Liebers, Jochen Frankenberger, Masakatsu Kawakita, Rudolf Gerlach, Frank Toepfer, Thomas Winand, Amane Sato, Takeshi Kobayashi, Leo Li, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Jerry Li,Peter Pi, Mohit Sharma,Rajendra K. Bandal |
| | 60 | 四十六之三、前方碰撞乘員保護<br>46-3.The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Ulrich Heider, Jochen Frankenberger, Thomas Winand, Walter Liebers, Falk Fischer, Masakatsu Kawakita, Takeshi Kobayashi, Amane Sato, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo Ho Carlos Lee, Manfred Lottig, Leo Li, Justin Luo, Kim Hoi Won, Jens Scharschoen, An dreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffenss, Xuefeng Feng, Jerry Li, Peter Pi, Mohit Sharma,Rajendra K. Bandal, Ahmad Khodr Nehme |
| | 61 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2026/06/26 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Lee Soo-Ho Carlos, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian Von Stosch, Dominik Donner,Andreas Fritz, Andreas Kohlhas,Keiichi Matsuura, Xuefeng Feng,Ryan Gan, Mike Xin,Jerry Li,Peter Pi, Patrick Raissle,Hemant Lohar, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 62 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2026/06/26 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Lee Soo-Ho Carlos, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann,Amane Sato, Christian Von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura, Steffen Ganß, Xuefeng Feng, Ryan Gan, Mike Xin,Jerry Li, Peter Pi, Patrick Raissle, Hemant Lohar, Rajendra K. Bandal |
| | 63 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N, O | 2026/06/26 | Thomas Glitsch, Kolja Hans, Frank Toepfer, Theo Kurtz, Dieter Winzen, Tobias Wexel, Falk Fischer, Rainer Friedrich, Lothar Scharrenbroich, Yoichiro Ota, Kim Hoi-Won, Masakatsu Kawakita, Torsten Lux, Takeshi Kobayashi, Zhitao Li, Jens Scharschoen, Kazushi Arima, Lee Soo-Ho Carlos, Serge Reding, Juergen Walther, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Christian Von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Keiichi Matsuura,Steffen Ganß, Christoph Schulte,Xuefeng Feng, Ryan Gan,Mike Xin,Jerry Li, Peter Pi,Patrick Raissle, Hemant Lohar, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 64 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2026/06/26 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Lee Soo-Ho Carlos, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Zhitao Li, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Georg Hariskos, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Jerry Li,Peter Pi, Kenji Washizu,Florian Fußberger, Mohit Sharma,Rajendra K. Bandal |
| | 65 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2026/06/26 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Lee Soo-Ho Carlos, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Zhitao Li, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Georg Hariskos, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin, Jerry Li,Peter Pi, Kenji Washizu,Florian Fußberger, Mohit Sharma,Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 66 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2026/06/26 | Thomas Glitsch, Frank Toepfer, Theo Kurtz, Uwe Ziegler, Tobias Wexel, Rudolf Gerlach, Jens Scharschoen, Torsten Lux, Ulrich Heider, Rainer Friedrich, Jochen Frankenberger, Axel Manz, Amane Sato, Falk Fischer, Kim Hoi-Won, Masakatsu Kawakita, Kevin Wu, Takeshi Kobayashi, Jerry Wu, Lee Soo-Ho Carlos, Serge Reding, Juergen Walther, Walter Liebers, Kazushi Arima, Terry Hsieh, Daisy Ma, Leo Li, Simon Chen, Liangjun Zhang, Seoung-Hyeon Kim, Zhitao Li, Ruibin Lin, Manfred Lottig, Dominik Donner, Daniel Schubert, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Georg Hariskos, Xuefeng Feng, Ryan Gan, Chenglin Li,Mike Xin, Jerry Li,Peter Pi,Xin Liu, Daniel Gu, Hongwei Feng, Kenji Washizu, Florian Fußberger, Ahmad Khodr Nehme, Mohit Sharma, Rajendra K. Bandal |
| | 67 | 四十九、座椅強度<br>49. Seats | M, N | 2026/06/26 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian Von Stosch, Lee Soo-Ho Carlos, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Georg Hariskos, Xuefeng Feng, Ryan Gan, Chenglin Li,Mike Xin, Jerry Li,Peter Pi,Florian Fußberger, Mohit Sharma, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 68 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2026/06/26 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian Von Stosch, Lee Soo-Ho Carlos, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Georg Hariskos, Xuefeng Feng, Ryan Gan, Chenglin Li,Mike Xin, Jerry Li,Peter Pi, Keiichi Matsuura, Florian Fußberger, Mohit Sharma, Rajendra K. Bandal |
| | 69 | 四十九之二、座椅強度<br>49-2. Seats | M, N | 2026/06/26 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Thomas Sasse, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Walter Liebers, Boris Lenz, Juergen Walther, Ulrich Heider, Thomas Glitsch, Takeshi Kobayashi, Torsten Lux, Seoung-Hyeon Kim, Sang Wu, Manfred Lottig, Amane Sato, Volker Dustmann, Axel Manz, Kazushi Arima, Serge Reding, Masakatsu Kawakita, Jochen Frankenberger, Zhitao Li, Rainer Friedrich, Christian Von Stosch, Lee Soo-Ho Carlos, Ruibin Lin, Kolja Hans, Falk Fischer, Daniel Schubert, Kim Hoi-Won, Alexandra Parawantscheff, Andreas Fritz, Andreas Kohlhas, Andy Alter,Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Georg Hariskos, Ryan Gan, Chenglin Li, Mike Xin, Florian Fußberger, Ahmad Khodr Nehme, Mohit Sharma, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 70 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2026/06/26 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Andreas Fritz, Daniel Schubert,Andreas Kohlhas, Andy Alter, Alexandra Parawantscheff, Daniele Gervasini, Carlos Lee, Bartholomäus Zak, Marc Steffens, Georg Hariskos, Xuefeng Feng, Jerry Li, Peter Pi, Hongwei Feng, Florian Fußberger, Mohit Sharma, Rajendra K. Bandal |
| | 71 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2026/06/26 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Alexandra Parawantscheff, Daniele Gervasini, Carlos Lee, Keiichi Matsuura, Bartholomäus Zak, Marc Steffens, Georg Hariskos, Xuefeng Feng, Ryan Gan, Chenglin Li, Mike Xin,Jerry Li, Peter Pi,Hongwei Feng, Florian Fußberger, Mohit Sharma, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 72 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2026/06/26 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Sang Wu, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Torsten Lux, Manfred Lottig, Jochen Frankenberger, Rainer Friedrich, Walter Liebers, Masakatsu Kawakita, Ruibin Lin, Axel Manz, Amane Sato, Serge Reding, Juergen Walther, Thomas Glitsch, Kazushi Arima, Takeshi Kobayashi, Falk Fischer, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Alexandra Parawantscheff, Daniele Gervasini, Carlos Lee, Keiichi Matsuura, Bartholomäus Zak, Marc Steffens, Georg Hariskos, Xuefeng Feng, Ryan Gan,Chenglin Li, Mike Xin, Jerry Li, Peter Pi,Hongwei Feng, Florian Fußberger, Ahmad Khodr Nehme, Mohit Sharma, Rajendra K. Bandal |
| | 73 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2026/06/26 | Frank Toepfer, Tobias Wexel, Rudolf Gerlach, Torsten Lux, Jens Scharschoen, Theo Kurtz, Uwe Ziegler, Ulrich Heider, Jochen Frankenberger, Rainer Friedrich, Kazushi Arima, Masakatsu Kawakita, Amane Sato, Serge Reding, Juergen Walther, Manfred Lottig, Seoung-Hyeon Kim, Leo Li, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Ryan Gan, Chenglin Li, Jerry Li,Peter Pi, Mohit Sharma,Rajendra K. Bandal |
| | 74 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 75 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2026/06/26 | Amane Sato, Dieter Winzen, Falk Fischer, Frank Toepfer, Georges Hariskos, Jens Scharschoen, Juergen Walther, Kazushi Arima, Kim Hoi-Won, Manfred Lottig, Lee Soo-Ho Carlos, Masakatsu Kawakita, Rainer Friedrich,Rudolf Gerlach, Serge Reding, Theo Kurtz, Thomas Glitsch, Thomas Winand, Tobias Wexel, Ulrich Heider, Uwe Ziegler, Seoung-Hyeon Kim, Takeshi Kobayashi, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Ryan Gan, Chenglin Li, Jerry Li,Peter Pi, Hongwei Feng,Mohit Sharma, Rajendra K. Bandal |
| | 76 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2026/06/26 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Lee Soo-Ho Carlos, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian Von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi,Xin Liu, Ted Yang,Daniel Gu, Yvonne Hu, Cherry Gu, Patrick Raissle, David Sachs, Patrick Lehmann, Felix Wilhelm Gieseler, Kumiko Otsuka, Hemant Lohar, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 77 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2026/06/26 | Thomas Glitsch, Tobias Wexel,<br>Georges Hariskos, Leo Li,<br>Kazushi Arima, Yoichiro Ota,<br>Oliver Gladziewski, Daisy Ma,<br>Falk Fischer, Hiroki Oshiro,<br>Takeshi Kobayashi, Serge Reding,<br>Rainer Friedrich, Kenji Washizu,<br>Masakatsu Kawakita,<br>Song Sung-Han,Kim Hoi-Won,<br>Kevin Wu,Lee Soo-Ho Carlos,<br>Juergen Walther,Gwon Sun-Min,<br>Terry Hsieh,Simon Chen,<br>Liangjun Zhang,Zhitao Li,<br>Seoung-Hyeon Kim,<br>Ruibin Lin, Manfred Lottig,<br>Thomas Sasse, Boris Lenz,<br>Volker Dustmann, Kolja Hans,<br>Amane Sato, Dominik Donner,<br>Christian Von Stosch,<br>Andreas Fritz, Andreas Kohlhas,<br>Daniele Gervasini,<br>Flavio Mercandelli, Sina Backs,<br>Kosei Ishii, Keiichi Matsuura,<br>Xuefeng Feng, Mike Xin,<br>Jerry Li, Peter Pi,Xin Liu,<br>Ted Yang,Yvonne Hu, Daniel Gu,<br>Cherry Gu, Patrick Raissle,<br>David Sachs, Patrick Lehmann,<br>Felix Wilhelm Gieseler,<br>Kumiko Otsuka, Hemant Lohar,<br>Rajendra K. Bandal |
| | 78 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2026/06/26 | Thomas Glitsch, Tobias Wexel,<br>Georges Hariskos, Leo Li,<br>Kazushi Arima, Yoichiro Ota,<br>Oliver Gladziewski, Daisy Ma,<br>Falk Fischer, Hiroki Oshiro,<br>Takeshi Kobayashi, Serge Reding,<br>Rainer Friedrich, Kenji Washizu,<br>Masakatsu Kawakita,<br>Song Sung-Han, Kim Hoi-Won,<br>Kevin Wu, Lee Soo-Ho Carlos,<br>Juergen Walther, Gwon Sun-Min,<br>Terry Hsieh, Simon Chen,<br>Liangjun Zhang, Zhitao Li,<br>Seoung-Hyeon Kim, Ruibin Lin,<br>Manfred Lottig, Thomas Sasse,<br>Boris Lenz, Volker Dustmann,<br>Kolja Hans, Amane Sato,<br>Dominik Donner,<br>Christian Von Stosch,<br>Andreas Fritz, Andreas Kohlhas,<br>Daniele Gervasini,<br>Flavio Mercandelli, Sina Backs,<br>Kosei Ishii, Keiichi Matsuura,<br>Xuefeng Feng, Mike Xin,<br>Jerry Li,Peter Pi,Xin Liu,<br>Ted Yang, Daniel Gu, Yvonne Hu,<br>Cherry Gu,Patrick Raissle,<br>David Sachs, Patrick Lehmann,<br>Felix Wilhelm Gieseler,<br>Kumiko Otsuka, Hemant Lohar,<br>Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 79 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, L1, L2, L3, L5 | 2026/06/26 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Lee Soo-Ho Carlos, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Amane Sato, Dominik Donner, Christian von Stosch, Andreas Fritz,Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, David Sachs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li,Peter Pi, Xin Liu,Ted Yang,Daniel Gu, Yvonne Hu,Cherry Gu, Patrick Raissle,Patrick Lehmann, Felix Wilhelm Gieseler, Kumiko Otsuka, Hemant Lohar, Rajendra K. Bandal |
| | 80 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, L1, L2, L3, L5 | 2026/06/26 | Thomas Glitsch, Tobias Wexel, Georges Hariskos, Leo Li, Kazushi Arima, Yoichiro Ota, Oliver Gladziewski, Daisy Ma, Falk Fischer, Hiroki Oshiro, Takeshi Kobayashi, Serge Reding, Rainer Friedrich, Kenji Washizu, Masakatsu Kawakita, Song Sung-Han, Kim Hoi-Won, Kevin Wu, Lee Soo-Ho Carlos, Juergen Walther, Gwon Sun-Min, Terry Hsieh, Simon Chen, Liangjun Zhang, Zhitao Li, Seoung-Hyeon Kim, Ruibin Lin, Manfred Lottig, Thomas Sasse, Boris Lenz, Volker Dustmann, Amane Sato, Dominik Donner, Christian Von Stosch, Andreas Fritz,Andreas Kohlhas, Daniele Gervasini, Flavio Mercandelli, Sina Backs, David Sachs, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Mike Xin, Jerry Li,Peter Pi, Xin Liu,Ted Yang,Daniel Gu, Yvonne Hu,Cherry Gu, Patrick Raissle,Patrick Lehmann, Felix Wilhelm Gieseler, Kumiko Otsuka, Sanjeev Rao Surath, Sanket Rajendra Tapade, Ahmad Khodr Nehme, Hemant Lohar,Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 81 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2026/06/26 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo-Ho Carlos, Kim Hoi-Won, Serge Reding, Juergen Walther, Manfred Lottig, Seoung-Hyeon Kim, Kolja Hans, Thomas Sasse, Volker Dustmann, Christian Von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Sina Backs, Keiichi Matsuura, Mike Xin, Jerry Li, Peter Pi,Patrick Lehmann, Felix Wilhelm Gieseler, Takeshi Kobayashi, Hemant Lohar |
| | 82 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2026/06/26 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Falk Fischer, Ulrich Heider, Walter Liebers, Oliver Gladziewski, Masakatsu Kawakita, Yoichiro Ota, Kazushi Arima, Amane Sato, Rainer Friedrich, Lee Soo Ho Carlos, Kim Hoi Won, Serge Reding, Juergen Walther, Manfred Lottig, Seoung Hyeon Kim, Kolja Hans, Thomas Sasse, Volker Dustmann, Christian von Stosch, Andreas Fritz,Andreas Kohlhas, Daniele Gervasini, Sina Backs, Keiichi Matsuura, Mike Xin, Jerry Li, Peter Pi, Patrick Lehmann, Felix Wilhelm Gieseler, Takeshi Kobayashi, Ahmad Khodr Nehme, Hemant Lohar |
| | 83 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2026/06/26 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Rudolf Gerlach, Torsten Lux, Falk Fischer, Kazushi Arima, Manfred Lottig, Jürgen Walther, Thomas Sasse, Boris Lenz, Volker Dustmann, Kolja Hans, Takeshi Kobayashi, Seoung-Hyeon Kim, Zhitao Li, Amane Sato, Christian Von Stosch, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Juergen Walther, Carlos Lee, Serge Reding, Kim Hoi-Won, Xuefeng Feng, Ryan Gan, Mike Xin,Jerry Li, Peter Pi,Sanjeev Rao Surath, Ahmad Khodr Nehme, Hemant Lohar, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 84 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2026/06/26 | Cho Phil-Sang, Akio Hayashi, Hiroki Oshiro, Rainer Friedrich, Jerry Wu, Lee Soo-Ho Carlos, Serge Reding, Juergen Walther, Manfred Lottig, Ruibin Lin, Nancy Deng, Ahmed Chahrour, Tanawat Laoratananon, Keiichi Matsuura, Patrick Prella, Cherry Gu, Yu-Hua Hsu, Kenji Washizu |
| | 85 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls,tell-tales and indicators | M, N | 2026/06/26 | Tobias Wexel, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Masakatsu Kawakita, Takeshi Kobayashi, Akio Hayashi, Kazushi Arima, Rainer Friedrich, Kim Hoi-Won, Serge Reding, Juergen Walther, Lee Soo-Ho Carlos, Christian Von Stosch, Manfred Lottig, Zhitao Li, Sang Wu, Ruibin Lin, Leo Li, Thomas Winand, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Ryan Gan, Mike Xin,Jerry Li, Peter Pi,Russell Wang, Amane Sato,Rajendra K. Bandal |
| | 86 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2026/06/26 | Tobias Wexel, Ruibin Lin, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Kenji Washizu, Masakatsu Kawakita, Takeshi Kobayashi, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Lee Soo-Ho Carlos, Christian Von Stosch, Manfred Lottig, Sang Wu, Dominik Donner, Jens Scharschoen, Kim Hoi-Won, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Xuefeng Feng, Ryan Gan, Jerry Li,Peter Pi, Amane Sato,Hemant Lohar, Rajendra K. Bandal |

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| 認可範圍<br>Approval Scope | 87 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2026/06/26 | Tobias Wexel, Manfred Lottig, Frank Toepfer, Theo Kurtz, Dieter Winzen, Rudolf Gerlach, Torsten Lux, Thomas Rohr, Thomas Sasse, Volker Dustmann, Boris Lenz, Falk Fischer, Hiroki Oshiro, Rainer Friedrich, Masakatsu Kawakita, Kenji Washizu, Christian Von Stosch, Takeshi Kobayashi, Serge Reding, Juergen Walther, Lee Soo-Ho Carlos, Zhitao Li, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Ryan Gan,Mike Xin, Amane Sato |
| | 88 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2026/06/26 | Thomas Rohr, Tobias Wexel, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi-Won, Boris Lenz, Lee Soo-Ho Carlos, Juergen Walther, Zhitao Li, Frank Toepfer, Takeshi Kobayashi, Masakatsu Kawakita, Amane Sato, Christian Von Stosch, Dieter Winzen, Rudolf Gerlach, Akio Hayashi, Kazushi Arima, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Xuefeng Feng, Ryan Gan, Jerry Li, Peter Pi, Tengfei Zhao, Patrick Raissle,Sanjeev Rao Surath, Sanket Rajendra Tapade, Hemant Lohar |
| | 89 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2026/06/26 | Thomas Rohr, Tobias Wexel, Torsten Lux, Theo Kurtz, Thomas Sasse, Volker Dustmann, Manfred Lottig, Yoichiro Ota, Rainer Friedrich, Serge Reding, Falk Fischer, Kim Hoi Won, Boris Lenz, Soo Ho Carlos Lee, Juergen Walther, Zhitao Li, Frank Toepfer, Takeshi Kobayashi, Masakatsu Kawakita, Amane Sato, Christian von Stosch, Dieter Winzen, Rudolf Gerlach, Akio Hayashi, Kazushi Arima, Ruibin Lin, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Kosei Ishii, Keiichi Matsuura, Steffen Ganß, Markus Jung, Xuefeng Feng, Ryan Gan, Jerry Li, Peter Pi,Tengfei Zhao, Patrick Raissle,Sanjeev Rao Surath, Sanket Rajendra Tapade, Hemant Lohar |

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| 認可範圍<br>Approval Scope | 90 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2026/06/26 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Lee Soo-Ho Carlos, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Jerry Li,Peter Pi, Kenji Washizu,Bartholomäus Zak, Ahmad Khodr Nehme, Mohit Sharma, Rajendra K. Bandal |
| | 91 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2026/06/26 | Boris Lenz, Thomas Sasse, Volker Dustmann, Klaus Fuhr, Thomas Glitsch, Frank Toepfer, Markus Meyer, Ulrich Heider, Paul Scheele, Rudolf Gerlach, Torsten Lux, Kevin Wu, Falk Fischer, Lee Soo-Ho Carlos, Theo Kurtz, Juergen Walther, Serge Reding, Sang Wu, Masakatsu Kawakita, Nada Chen, Takeshi Kobayashi, Yoichiro Ota, Kenji Washizu, Kazushi Arima, Kim Hoi Won, Song Sung Han, Kolja Hans, Jens Scharschoen, Amane Sato, Zhitao Li, Manfred Lottig, Christian von Stosch, Dominik Donner, Andreas Fritz, Andreas Kohlhas, Daniele Gervasini, Keiichi Matsuura, Thomas Winand, Marc Steffens, Mario Rüdiger, Xuefeng Feng, Mike Xin, Jerry Li, Peter Pi, Xin Liu, Hongwei Feng, Rajendra K. Bandal |
| | 92 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2026/06/26 | Fabian Stahl, Ahmed Chahrour, Juergen Walther, Serge Reding, Torsten Lux, Ruibin Lin, Cho Phil-Sang, Kosei Ishii, Manfred Lottig, Jerry Wu, Kevin Wu, Falk Fischer, Akio Hayashi, Keiichi Matsuura, Hiroki Oshiro, Kenji Washizu, Nancy Deng, Patrick Prella, Ted Yang, Yvonne Hu, Daniel Gu, Yu-Hua Hsu, Tanawat Laoratananon, Ahmad Khodr Nehme |

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| 認可範圍<br>Approval Scope | 93 | 九十三、反光裝置<br>93. Retro-reflective devices (RRD) | M, N, O,<br>L1, L2,<br>L3, L5 | 2026/06/26 | Fabian Stahl, Ahmed Chahrour,<br>Juergen Walther, Serge Reding,<br>Torsten Lux, Cho Phil-Sang,<br>Kosei Ishii, Manfred Lottig,<br>Jerry Wu, Kevin Wu,<br>Falk Fischer, Akio Hayashi,<br>Keiichi Matsuura,<br>Hiroki Oshiro, Kenji Washizu,<br>Tanawat Laoratananon, Nada Chen,<br>Nancy Deng,Patrick Prella,<br>Ted Yang, Daniel Gu,<br>Yvonne Hu, Yu-Hua Hsu,<br>Ahmad Khodr Nehme |
| | 94 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2026/06/26 | Andy Alter, Marc Steffens,<br>David Sachs, Falk Fischer,<br>Jens Scharschoen, Serge Reding,<br>Daniel Schubert, Ruibin Lin,<br>Daniele Gervasini,<br>Takeshi Kobayashi,<br>Keiichi Matsuura,<br>Amane Sato, Seoung-Hyeon Kim,<br>Hoi-Won Kim,<br>Ahmad Khodr Nehme,<br>Rajendra K. Bandal |
| | 95 | 九十八、事件資料紀錄器<br>98. Event data recorder | M1, N1 | 2026/06/26 | Andreas Fritz, Georg Hariskos,<br>Andreas Kohlhas, Falk Fischer,<br>Keiichi Matsuura, Amane Sato,<br>Seoung-Hyeon Kim, Chenglin Li,<br>Peter Pi, Rajendra K. Bandal |
| 備註<br>Remark | 於 115 年 7 月 10 日修正報告簽署人。<br>July 10, 2026 modified Report signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the event of a lateral collision | M1, N1 | 2026/06/26 | Thomas Glitsch, Theo Kurtz,<br>Frank Toepfer, Tobias Wexel,<br>Ulrich Heider, Rudolf Gerlach,<br>Falk Fischer, Justin Luo,<br>Jochen Frankenberger,<br>Walter Liebers, Rainer Friedrich,<br>Masakatsu Kawakita, Leo Li,<br>Takeshi Kobayashi, Kim Hoi-Won,<br>Kazushi Arima,<br>Lee Soo-Ho Carlos,<br>Serge Reding, Juergen Walther,<br>Jens Scharschoen, Amane Sato,<br>Thomas Winand, Manfred Lottig,<br>Andreas Fritz, Andreas Kohlhas,<br>Andy Alter, Daniel Schubert,<br>Daniele Gervasini,<br>Bartholomäus Zak,<br>Keiichi Matsuura,<br>Marc Steffens, Xuefeng Feng,<br>Jerry Li, Peter Pi, Mohit Sharma,<br>Rajendra K. Bandal,<br>Florian Fußberger |
| | 2 | 四十五之一、側方碰撞乘員保護<br>45-1.The protection of the occupants in the event of a lateral collision | M1, N1 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 3 | 四十五之二、側方碰撞乘員保護<br>45-2.The protection of the occupants in the event of a lateral collision | M1, N1 | 2026/06/26 | Thomas Glitsch, Leo Li, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Serge Reding, Juergen Walther, Lee Soo-Ho Carlos, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Rudolf Gerlach, Jochen Frankenberger, Walter Liebers, Thomas Winand, Masakatsu Kawakita, Amane Sato, Frank Toepfer, Takeshi Kobayashi, Justin Luo, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Jerry Li,Peter Pi, Mohit Sharma, Rajendra K. Bandal, Ahmad Khodr Nehme, Florian Fußberger |
| | 4 | 四十六、前方碰撞乘員保護<br>46.The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Lee Soo-Ho Carlos, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Jerry Li, Peter Pi, Mohit Sharma, Rajendra K. Bandal, Florian Fußberger |
| | 5 | 四十六之一、前方碰撞乘員保護<br>46-1.The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 6 | 四十六之二、前方碰撞乘員保護<br>46-2.The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | Thomas Glitsch, Jens Scharschoen, Theo Kurtz, Manfred Lottig, Ulrich Heider, Falk Fischer, Tobias Wexel, Seoung-Hyeon Kim, Justin Luo, Serge Reding, Juergen Walther, Lee Soo-Ho Carlos, Kim Hoi-Won, Kazushi Arima, Rainer Friedrich, Walter Liebers, Jochen Frankenberger, Masakatsu Kawakita, Rudolf Gerlach, Frank Toepfer, Thomas Winand, Amane Sato, Takeshi Kobayashi, Leo Li, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Jerry Li, Peter Pi, Mohit Sharma, Rajendra K. Bandal, Florian Fußberger |
| | 7 | 四十六之三、前方碰撞乘員保護<br>46-3.The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | Tobias Wexel, Thomas Glitsch, Frank Toepfer, Theo Kurtz, Lothar Scharrenbroich, Rudolf Gerlach, Ulrich Heider, Jochen Frankenbe rger, Thomas Winand, Walter Liebers, Falk Fischer, Masakatsu Kawakita, Takeshi Kobayashi, Amane Sato, Kazushi Arima, Rainer Friedrich, Serge Reding, Juergen Walther, Soo Ho Carlos Lee, Manfred Lottig, Leo Li, Justin Luo, Kim Hoi Won, Jens Scharschoen, An dreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Bartholomäus Zak, Keiichi Matsuura, Marc Steffenss, Xuefeng Feng, Jerry Li, Peter Pi, Mohit Sharma,Rajendra K. Bandal, Ahmad Khodr Nehme, Florian Fußberger |

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| 認可範圍<br>Approval Scope | 8 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2026/06/26 | Thomas Glitsch, Theo Kurtz, Frank Toepfer, Tobias Wexel, Ulrich Heider, Rudolf Gerlach, Falk Fischer, Leo Li, Jochen Frankenberger, Walter Liebers, Rainer Friedrich, Masakatsu Kawakita, Takeshi Kobayashi, Kim Hoi-Won, Kazushi Arima, Lee Soo-Ho Carlos, Justin Luo, Serge Reding, Juergen Walther, Jens Scharschoen, Amane Sato, Thomas Winand, Manfred Lottig, Andreas Fritz, Andreas Kohlhas, Andy Alter, Daniel Schubert, Daniele Gervasini, Keiichi Matsuura, Marc Steffens, Xuefeng Feng, Jerry Li,Peter Pi, Kenji Washizu,Bartholomäus Zak, Ahmad Khodr Nehme, Mohit Sharma, Rajendra K. Bandal, Florian Fußberger |
| 備註<br>Remark | 於 115 年 8 月 10 日修正報告簽署人。<br>August 10, 2026 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 115 年 8 月 20 日<br>August 20, 2026 | | | | |
| 檢測地點<br>Test site | Mercedes-Benz AG,<br>Prüf- und Technologiezentrum Immendingen, Am Talmannsberg 2, 78194 Immendingen, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 一百、小型汽車之緊急煞車輔助系統<br>100. Advanced emergency braking system for M1 and N1 vehicles | M1, N1 | 2026/06/26 | Andreas Fritz, Steffen Ganß, Andreas Kohlhas, Patrick Raissle, Christian von Stosch, Dieter Winzen, Falk Fischer, Takeshi Kobayashi, Keiichi Matsuura, Amane Sato, Seoung-Hyeon Kim, Ruibin Lin, Juergen Walther, Kosei Ishii, Kei Otaki |

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| 重簽發報告範圍<br>Reissue report Scope | 檢測項目：車輛燈光與標誌檢驗規定、聲音警告裝置（喇叭）安裝規定、速率計、動態煞車、防鎖死煞車系統、轉向系統<br>(車輛安全檢測基準第三之一、九之一、二十二、四十二、四十三、四十七項)<br>重新簽發起始日期：2006 年 7 月 4 日<br>備註：本重新簽發之檢測報告僅供 Mazda Motor Corporation 使用<br>Testing items: The installation of lighting and light-signaling devices, Installation of audible warning devices, Speedometer, Dynamic braking, Anti-lock braking system (ABS), Steering equipment<br>(Item 3-1, 9-1, 22, 42, 43, 47 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 04, 2006<br>Remark：The Reissued Test Report only used for Mazda Motor Corporation |
| | 報告編號：A97RD272<br>檢測項目：塑膠材質試驗<br>重新簽發起始日期：2006 年 7 月 4 日<br>Application Index: A97RD272<br>Testing items: Plastic lens material –Testing<br>Applicable reissue starting date: July 04, 2006 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A97RD272<br>檢測項目：車輛燈光與標誌檢驗規定、靜態煞車、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)、汽車傾斜穩定度規定、喇叭音量、聲音警告裝置（喇叭）安裝規定、機器腳踏車排氣系統隔熱防護裝置、機器腳踏車腳架穩定性與耐久性規定、機器腳踏車客座扶手規定、車輛內裝材料難燃性能要求、反光識別材料、聲音警告裝置(喇叭) 、速率計、間接視野裝置安裝規定、機器腳踏車控制器標誌、間接視野裝置、燈泡、氣體放電式頭燈、方向燈、前霧燈、倒車燈、車寬燈(前位置燈)、尾燈(後位置燈)、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈、反光標誌(反光片)、動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、非氣體放電式頭燈（車輛安全檢測基準第三、三之一、四、七、八、九、九之一、十二、十三、十四、十九、二十、二十之一、二十一、二十二、二十三、二十四、二十七、二十九、三十、三十一、三十二、三十三、三十四、三十五、三十六、三十七、三十八、三十九、四十、四十一、四十二、四十三、四十四、四十五、四十六、四十七、四十八、四十九、五十、五十二項）<br>重新簽發起始日期：2004 年 1 月 1 日<br>Application Index: A97RD272<br>Testing items: The installation of lighting and light-signaling devices, Static braking, The lateral protection device and the rear underrun protection device (RUPD)(or bumper), The requirement of vehicle tilt stability , Sound level of audible warning device, Installation of audible warning devices, The thermal-insulation protection device of exhaust system for motorcycle, The requirement of stability and durability regarding motorcycle stands, The requirement regarding the passenger hand-holds of motorcycle, Flammability of the interior materials for motor vehicle, Retro-reflective material, Audible warning devices, Speedometer, Installation of devices for indirect vision, Driver operated controls, Devices for indirect vision, Filament lamps, Gas-discharge headlamps, Direction indicator, Front fog lamps, Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamps, Side marker lamps, Reflex reflectors, Dynamic braking, Anti-lock braking system (ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment, Safety belt anchorage, Seats, Head restraint, Headlamps (headlamps of gas-discharge type excluded)（Item 3, 3-1, 4, 7, 8, 9, 9-1,12, 13, 14, 19, 20, 20-1, 21, 22, 23, 24, 27, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 52 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2004 |
| | 報告編號：A98TS015<br>檢測項目：前霧燈(車輛安全檢測基準第三十二項)<br>重新簽發起始日期：2006 年 7 月 4 日<br>Application Index: A98TS015<br>Testing items: Front fog lamps(Item 32 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 04, 2006 |

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| | 報告編號：A98TS047<br>檢測項目：反光識別材料、氣體放電式頭燈、側方標識燈、反光標誌(反光片)、非氣體放電式頭燈、後霧燈、適路性前方照明系統（車輛安全檢測基準第二十之二、三十之一、四十之一、四十一之一、五十二之一、五十三、五十九項）<br>重新簽發起始日期：2004 年 1 月 1 日<br>Application Index: A98TS047<br>Testing items: Retro-reflective markings,Gas-discharge headlamps, Side marker lamps, Reflex reflectors, Headlamps (headlamps of gas-discharge type excluded), Rear fog lamps, Adaptive front lighting system (AFS)（Item 20-2, 30-1, 40-1, 41-1, 52-1, 53, 59 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2004 |
| | 報告編號：A98TS056<br>檢測項目：車輛燈光與標誌檢驗規定、動態煞車、防鎖死煞車系統、門閂/鉸鏈（車輛安全檢測基準第三之二、四十二之一、四十三之一、五十一項）<br>重新簽發起始日期：2004 年 1 月 1 日<br>Application Index: A98TS056<br>Testing items: The installation of lighting and light-signaling devices, Dynamic braking, Anti-lock braking system (ABS), Door latches and retention components（Item 3-2, 42-1, 43-1, 51 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2004 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A99TS059<br>檢測項目：FMVSS No. 135、輕型車輛煞車系統<br>重新簽發報告編號：82-FMVSS135-02906/10<br>Application Index: A99TS059<br>Testing items: FMVSS No. 135(Light Vehicle Brake Systems)<br>Reissue Test Report NO: 82-FMVSS135-02906/10 |
| | 報告編號：A100TS117<br>檢測項目：轉向控制系駕駛人碰撞保護（車輛安全檢測基準第四十四之一項）<br>重新簽發起始日期：2004 年 1 月 1 日<br>Application Index: A100TS117<br>Testing items: Steering control system –The protection of thedriver against the steering mechanism in the event of impact（Item 44-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2004 |
| | 報告編號：A100TS130<br>檢測項目：前霧燈（車輛安全檢測基準第三十二之一項）<br>重新簽發起始日期：2008 年 1 月 1 日<br>Application Index: A100TS130<br>Testing items: Front fog lamps（Item 32-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2008 |
| | 報告編號：A101TS030<br>檢測項目：動態煞車、安全帶固定裝置、頭枕（車輛安全檢測基準第四十二之二、四十八之一、五十之一項）<br>重新簽發起始日期：2004 年 1 月 1 日<br>Application Index: A101TS030<br>Testing items: Dynamic braking, Safety belt anchorage, Head restraint（Item 42-2 48-1, 50-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2004 |
| | 報告編號：A101TS107<br>檢測項目：門閂/鉸鏈（車輛安全檢測基準第五十一之一項）<br>重新簽發起始日期：2008 年 11 月 13 日<br>Application Index: A101TS107<br>Testing items: Door latches and retention components（Item 51-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: November 13, 2008 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A102TS053<br>檢測項目：側方碰撞乘員保護（車輛安全檢測基準第四十五之一項）<br>重新簽發起始日期：2012 年 1 月 1 日<br>Application Index: A102TS053<br>Testing items: The protection of the occupants in the event of a lateral collision（Item 45-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2012 |
| | 報告編號：A102TS086<br>檢測項目：車輛燈光與標誌檢驗規定（車輛安全檢測基準第三之三、三之四項）<br>重新簽發起始日期：2010 年 6 月 14 日<br>Application Index: A102TS086<br>Testing items: The installation of lighting and light-signaling devices（Item 3-3, 3-4 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: June 14, 2010 |
| | 報告編號：A102TS097<br>檢測項目：前方碰撞乘員保護（車輛安全檢測基準第四十六之一項）<br>重新簽發起始日期：2012 年 1 月 1 日<br>Application Index: A102TS097<br>Testing items: The protection of the occupants in the event of a frontal collision（Item 46-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2012 |
| | 報告編號：A102TS105<br>檢測項目：門閂/鉸鏈（車輛安全檢測基準第五十一之一項）<br>重新簽發起始日期：2006 年 1 月 1 日<br>Application Index: A102TS105<br>Testing items: Door latches and retention components（Item 51-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2006 |
| | 報告編號：A102TS139<br>檢測項目：側方碰撞乘員保護、前方碰撞乘員保護（車輛安全檢測基準第四十五之一、四十六之一項）<br>重新簽發起始日期：2010 年 1 月 1 日<br>Application Index: A102TS139<br>Testing items: The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision（Item 45-1, 46-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2010 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A101TS057<br>檢測項目：安全帶（車輛安全檢測基準第二十六項）<br>重新簽發起始日期：2004 年 1 月 1 日<br>Application Index: A101TS057<br>Testing items: Safety Belt（Item 26 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2004 |
| | 報告編號：A103TS035<br>檢測項目：燃油箱（車輛安全檢測基準第六十六項）<br>重新簽發起始日期：2010 年 02 月 19 日<br>Application Index: A103TS035<br>Testing items: Fuel tank（Item 66 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: February 19, 2010 |
| | 報告編號：A103TS091<br>檢測項目：適路性前方照明系統（車輛安全檢測基準第五十九之一項）<br>重新簽發起始日期：2011 年 06 月 10 日<br>Application Index: A103TS091<br>Testing items: Adaptive front lighting system (AFS)（Item 59-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: June 10, 2011 |
| | 報告編號：A103TS145<br>檢測項目：胎壓偵測輔助系統（車輛安全檢測基準第六十八項）<br>重新簽發起始日期：2012 年 05 月 23 日<br>Application Index: A103TS145<br>Testing items: Tyre pressure monitoring system（Item 68 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: May 23, 2012 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS197<br>檢測項目：電磁相容性（車輛安全檢測基準第五十六之一、五十六之二項）<br>重新簽發起始日期：2008 年 08 月 14 日<br>Application Index: A103TS197<br>Testing items: Electromagnetic compatibility（Item 56-1, 56-2 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: August 14, 2008 |
| | 報告編號：A104TS008<br>檢測項目：電動汽車之電氣安全（車輛安全檢測基準第六十四項）<br>重新簽發起始日期：2011 年 03 月 21 日<br>Application Index: A104TS008<br>Testing items: Electric safety requirements for battery electric vehicles（Item 64 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: March 21, 2011 |
| | 報告編號：A104TS050<br>檢測項目：燃油箱（車輛安全檢測基準第六十六項）<br>重新簽發起始日期：2009 年 10 月 24 日<br>Application Index: A104TS050<br>Testing items: Fuel tank（Item 66 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: October 24, 2009 |
| | 報告編號：A104TS129<br>檢測項目：燃油箱（車輛安全檢測基準第六十六項）<br>重新簽發起始日期：2003 年 07 月 16 日<br>Application Index: A104TS129<br>Testing items: Fuel tank（Item 66 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: July 16, 2003 |
| | 報告編號：A104TS149<br>檢測項目：安全帶固定裝置（車輛安全檢測基準第四十八之二項）<br>重新簽發起始日期：2010 年 01 月 01 日<br>Application Index: A104TS149<br>Testing items: Safety belt anchorage（Item 48-2 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2010 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A105TS022<br>檢測項目：防鎖死煞車系統、側方碰撞乘員保護、前方碰撞乘員保護、座椅強度(車輛安全檢測基準第四十三之二、四十五之二、四十六之二、四十九之一項)<br>重新簽發起始日期：2008 年 07 月 11 日<br>Application Index: A105TS022<br>Testing items: Anti-lock braking system (ABS), The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Seats(Item 43-2, 45-2, 46-2, 49-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 11, 2008 |
| | 報告編號：A105TS032<br>檢測項目：晝行燈(車輛安全檢測基準第七十三項)<br>重新簽發起始日期：2013 年 11 月 27 日<br>Application Index: A105TS032<br>Testing items: Daytime running lamps (Item 73 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: November 27, 2013 |
| | 報告編號：A105TS061<br>檢測項目：間接視野裝置安裝規定(車輛安全檢測基準第二十三、二十三之一項)<br>重新簽發起始日期：1998 年 1 月 3 日<br>Application Index: A105TS061<br>Testing items: Installation of devices for indirect vision (Item 23, 23-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 03, 1998 |
| | 報告編號：A105TS062<br>檢測項目：聲音警告裝置（喇叭）安裝規定(車輛安全檢測基準第九之一項)<br>重新簽發起始日期：1996 年 7 月 4 日<br>Application Index: A105TS062<br>Testing items: Installation of audible warning devices (Item 9-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 04, 1996 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A105TS112<br>檢測項目：氣體放電式頭燈、前霧燈、非氣體放電式頭燈(車輛安全檢測基準第三十之二、三十二之二、五十二之二項)<br>重新簽發起始日期：2010 年 11 月 01 日<br>Application Index: A105TS022<br>Testing items: Gas-discharge headlamps, Front fog lamps, Headlamps(headlamps of gas-discharge type excluded) (Item 30-2, 32-2, 52-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: November 01, 2010 |
| | 報告編號：A105TS192<br>檢測項目：晝行燈(車輛安全檢測基準第七十三項)<br>重新簽發起始日期：2010 年 01 月 01 日<br>Application Index: A105TS192<br>Testing items: Daytime running lamps (Item 73 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A106TS071<br>檢測項目：安全帶(車輛安全檢測基準第二十六之一項)<br>重新簽發起始日期：2012 年 07 月 26 日<br>Application Index: A106TS071<br>Testing items: Safety belt ( (Item 26-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 26, 2012 |
| | 報告編號：A106TS191<br>檢測項目：動態煞車(車輛安全檢測基準第四十二之三項)<br>重新簽發起始日期：2008 年 08 月 07 日<br>Application Index: A106TS191<br>Testing items: Dynamic braking (Item 42-3 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: August 07, 2008 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS016<br>檢測項目：安全帶固定裝置(車輛安全檢測基準第四十八之二項)<br>重新簽發起始日期：2009 年 11 月 01 日<br>Application Index: A107TS016<br>Testing items: Safety belt anchorage (Item 48-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: November 01, 2009 |
| | 報告編號：A107TS063<br>檢測項目：前方碰撞乘員保護(車輛安全檢測基準第四十六之三項)<br>重新簽發起始日期：2016 年 07 月 11 日<br>Application Index: A107TS063<br>Testing items: The protection of the occupants in the event of a frontal collision (Item 46-3 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 11, 2016 |
| | 報告編號：A107TS064<br>檢測項目：速率計(車輛安全檢測基準第二十二之一項)<br>重新簽發起始日期：2016 年 06 月 01 日<br>Application Index: A107TS064<br>Testing items: Speedometer (Item 22-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: June 01, 2016 |
| | 報告編號：A107TS105<br>檢測項目：電動汽車之電氣安全(車輛安全檢測基準第六十四之一項)<br>重新簽發起始日期：2017 年 06 月 01 日<br>Application Index: A107TS105<br>Testing items: Electric safety requirements for battery electric vehicles (Item 64-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: June 01, 2017 |
| | 報告編號：A107TS121<br>檢測項目：門閂/鉸鏈(車輛安全檢測基準第五十一之二項)<br>重新簽發起始日期：2017 年 09 月 01 日<br>Application Index: A107TS121<br>Testing items: Door latches and retention components (Item 51-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: September 01, 2017 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS194<br>檢測項目：聲音警告裝置（喇叭）安裝規定、動態煞車、電磁相容性、汽車控制器標誌、客車車外突出限制、煞車輔助系統、車輛穩定性電子式控制系統(車輛安全檢測基準第九之二、四十二之四、五十六之三、七十五、七十七、八十四、八十五項)<br>重新簽發起始日期：2016 年 01 月 01 日<br>Application Index: A107TS194<br>Testing items: Installation of audible warning devices, Dynamic braking, Electromagnetic compatibility, The location and identification of hand controls, tell-tales and indicators, External projections, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) (Item 9-2, 42-4, 56-3, 75, 77, 84, 85 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2016 |
| | 報告編號：A107TS195<br>檢測項目：電動汽車之電氣安全(車輛安全檢測基準第六十四之一項)<br>重新簽發起始日期：2017 年 03 月 02 日<br>Application Index: A107TS195<br>Testing items: Electric safety requirements for battery electric vehicles (Item 64-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: March 02, 2017 |
| | 報告編號：A108TS104<br>檢測項目：車道偏離輔助警示系統、緊急煞車輔助系統(車輛安全檢測基準第七十、七十二項)<br>重新簽發起始日期：2017 年 09 月 01 日<br>Application Index: A108TS104<br>Testing items: Lane departure warning system, Advanced emergency braking system (Item 70, 72 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: September 01, 2017 |
| | 報告編號：A108TS109<br>檢測項目：汽車控制器標誌(車輛安全檢測基準第七十五項)<br>重新簽發起始日期：2014 年 03 月 01 日<br>Application Index: A108TS109<br>Testing items: The location and identification of hand controls, tell-tales and indicators(Item 75 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: April 01, 2014 |
| | 報告編號：A108TS171<br>檢測項目：聲音警告裝置(喇叭) (車輛安全檢測基準第二十一之一項)<br>重新簽發起始日期：2019 年 07 月 05 日<br>Application Index: A108TS171<br>Testing items: Audible warning devices (Item 21-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 05, 2019 |
| | 報告編號：A110TS076<br>檢測項目：頭枕 (車輛安全檢測基準第五十之二項)<br>重新簽發起始日期：2010 年 11 月 05 日<br>Application Index: A110TS076<br>Testing items: Head restraint (Item 50-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: November 05, 2010 |
| | 報告編號：A110TS099<br>檢測項目：間接視野裝置安裝規定(車輛安全檢測基準第二十三之二項)<br>重新簽發起始日期：2014 年 06 月 23 日<br>Application Index: A110TS099<br>Testing items: Installation of devices for indirect vision (Item 23-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: June 23, 2014 |
| | 報告編號：A110TS119<br>檢測項目：車道偏離輔助警示系統、緊急煞車輔助系統(車輛安全檢測基準第七十、七十二項)<br>重新簽發起始日期：2015 年 09 月 17 日<br>Application Index: A110TS119<br>Testing items: Lane departure warning system, Advanced emergency braking system (Item 70, 72 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: September 17, 2015 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A110TS120<br>檢測項目：車速限制機能(車輛安全檢測基準第七十六項)<br>重新簽發起始日期：2011 年 02 月 24 日<br>Application Index: A110TS120<br>Testing items: Speed limitation devices (Item 76 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: February 24, 2011 |
| | 報告編號：A110TS191<br>檢測項目：動態煞車(車輛安全檢測基準第四十二之四項)<br>重新簽發起始日期：2011 年 07 月 07 日<br>Application Index: A110TS191<br>Testing items: Dynamic braking (Item 42-4 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 07, 2011 |
| | 報告編號：A110TS199<br>重新簽發報告編號：3902-234171894<br>備註：上列係以遠端監測方式辦理之檢測報告。<br>Application Index: A110TS199<br>Reissue Test Report NO.: 3902-234171894<br>Remark: The above testing reports are conducted by remote witness testing. |
| | 報告編號：A111TS258<br>檢測項目：轉向系統(車輛安全檢測基準第四十七之二項)<br>重新簽發起始日期：2017 年 07 月 13 日<br>Application Index: A111TS258<br>Testing items: Steering equipment (Item 47-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 13, 2017 |
| | 報告編號：A112TS027<br>檢測項目：後方碰撞燃油箱之火災防止、燃油箱安裝規定(車輛安全檢測基準第八十六、八十七項)<br>重新簽發起始日期：2017 年 07 月 13 日<br>Application Index: A112TS027<br>Testing items: Rear-end collision for prevention of fuel tank fire risks, Installation of fuel tank (Item 86, 87 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 13, 2017 |
| | 報告編號：A112TS063<br>檢測項目：間接視野裝置(車輛安全檢測基準第二十七之一項)<br>重新簽發起始日期：2017 年 07 月 13 日<br>Application Index: A112TS063<br>Testing items: Devices for indirect vision (Item 271 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 13, 2017 |
| | 報告編號：A112TS082<br>檢測項目：車輛低速警示音(車輛安全檢測基準第八十項)<br>重新簽發起始日期：2017 年 07 月 13 日<br>Application Index: A112TS082<br>Testing items: Quiet road transport vehicles (Item 80 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 13, 2017 |
| | 報告編號：A113TS258<br>重新簽發報告編號：226TS0007-02、236TS0001-03、236TS0003-04、236TS0016-02、236TS0019-00、236TS0020-00、236TS0020-01、236TS0021-00<br>Application Index: A113TS258<br>Reissue Test Report NO.: 226TS0007-02、236TS0001-03、236TS0003-04、236TS0016-02、236TS0019-00、236TS0020-00、236TS0020-01、236TS0021-00 |
| | 報告編號：A114TS044<br>檢測項目：電磁相容性、燈光訊號裝置、道路照明裝置、反光裝置 (車輛安全檢測基準第五十六之四、九十一、九十二、九十三)<br>重新簽發起始日期：2017年07月13日<br>Application Index: A114TS044<br>Testing items: Electromagnetic compatibility, Light signaling devices (LSD), Road illumination devices (RID), Retro-reflective devices (RRD) (Item 56-4, 91, 92, 93 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 13, 2017 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A114TS169<br>檢測項目：座椅強度、車輛前方結構之行人碰撞防護性能(車輛安全檢測基準第四十九之二、九十五項)<br>重新簽發起始日期：2017 年 07 月 13 日<br>Application Index: A114TS169<br>Testing items: Seats, Pedestrian safety (Item 49-2, 95 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 13, 2017 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A114TS240<br>檢測項目：車輛低速警示音(車輛安全檢測基準第八十之一)<br>重新簽發起始日期：2018 年 10 月 16 日<br>Application Index: A114TS240<br>Testing items: Quiet road transport vehicles (Item 80-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: October 16, 2018 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A115TS050<br>檢測項目：車輛燈光與標誌檢驗規定(車輛安全檢測基準第三之五項)<br>重新簽發起始日期：2015 年 9 月 17 日<br>Application Index: A115TS050<br>Testing items: The installation of lighting and light-signaling devices (Item 3-5 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: September 17, 2015 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A115TS129<br>檢測項目：事件資料紀錄器(車輛安全檢測基準第九十八項)<br>重新簽發起始日期：2021 年 7 月 7 日<br>Application Index: A115TS129<br>Testing items: Event data recorder (Item 98 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 07, 2021 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A115TS321<br>重新簽發報告編號：246TS0016-00、246TS0016-01、246TS0016-02、2512TS0009-00、2512TS0009-01、2512TS0012-00、2512TS0012-01<br>Application Index: A115TS321<br>Reissue Test Report NO.: 246TS0016-00、246TS0016-01、246TS0016-02、2512TS0009-00、2512TS0009-01、2512TS0012-00、2512TS0012-01 |
| | 報告編號：A115TS359<br>重新簽發報告編號：266TS0004-00<br>Application Index: A115TS359<br>Reissue Test Report NO.: 266TS0004-00 |

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| 機構名稱<br>Name of Technical Service | 冠羿驗證股份有限公司<br>KINGDOM Vehicle Inspection co., LTD. | |
| 認可編號<br>Approval NO. | TW01-05-2 | |
| 機構地址<br>Address of Technical Service | 彰化縣鹿港鎮工業西二路 13 號<br>No.13, Gongye W. 2nd Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | |
| 國別<br>Name of Country | 中華民國<br>Republic of China | |
| 聯絡方式<br>Contact Information | TEL: 886-4-7535888#220<br>FAX: 886-4-7811473<br>Mail: Laker@kvic.com.tw<br>Contact person: 陳奕銓 | TEL: 886-4-7535888#201<br>FAX: 886-4-7811473<br>Mail: ccfu131@kvic.com.tw<br>Contact person: 陳昭甫 |

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| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 認可期間<br>Period of Approval | 2005 年 3 月 9 日至 2024 年 8 月 16 日<br>From March 9, 2005 to August 16, 2024 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | 所有車種<br>All | 2007/1/31 | 童偉鵬 |
| | 2 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | 所有車種<br>All | 2007/1/31 | 童偉鵬 |
| | 3 | 九、喇叭音量<br>9. Sound level of audible warning device | 所有車種<br>All | 2007/1/31 | 童偉鵬 |
| 認可期間<br>Period of Approval | 2006 年 8 月 23 日至 2024 年 8 月 16 日<br>From August 23, 2006 to August 16, 2024 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L3 | 2007/1/31 | 童偉鵬、徐世芳 |
| 認可期間<br>Period of Approval | 2006 年 12 月 28 日至 2024 年 8 月 16 日<br>From December 28, 2006 to August 16, 2024 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2007/1/31 | 童偉鵬、徐世芳 |
| 認可期間<br>Period of Approval | 2007 年 8 月 13 日至 2024 年 8 月 16 日<br>From August 13, 2007 to August 16, 2024 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | O | 2007/1/31 | 童偉鵬、徐世芳 |

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| | 2 | 四、靜態煞車<br>4. Static braking | 所有車種<br>All | 2007/1/31 | 童偉鵬、徐世芳 |
| | 3 | 十一、轉彎及倒車警報裝置安裝規定<br>11.The installation requirement of turning and reversing audible warning device. | 所有車種<br>All | 2007/1/31 | 童偉鵬、徐世芳 |
| 備註<br>Remark | 4. 原機構名稱：冠羿型式規格驗證有限公司。<br>Original name of Technical Service Approval Certificate：KINGDOM Vehicle Inspection co.<br>5. 原認可編號：TW01-05-1。<br>Original APPROVAL NO.：TW01-05-1.<br>3. 變更核可日期：96 年 8 月 13 日。<br>Date of Approve Modification ：August 13, 2007 | | | | |
| 認可期間<br>Period of Approval | 2008 年 6 月 19 日至 2014 年 7 月 31 日<br>From June 19, 2008 to July 31, 2014 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十五、大客車車身結構強度之電腦模擬整車翻覆試驗(不含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test excluded) | M2, M3 | 2007/9/17 | 李紘全、徐世芳 |
| 認可期間<br>Period of Approval | 2008 年 10 月 28 日至 2024 年 8 月 16 日<br>From October 28, 2008 to August 16, 2024 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2008/7/15 | 童偉鵬、陳文厚 |
| | 2 | 三之一、車輛燈光與標誌檢驗規定（遠光頭燈及近光頭燈除外）<br>3-1. The installation of lighting and light-signaling devices（Main-beam headlamp and Dipped-beam headlamp except） | M, N, O, L1, L3 | 2008/7/15 | 童偉鵬、陳文厚 |
| | 3 | 四、靜態煞車<br>4. Static braking | M, N, O | 2008/7/15 | 童偉鵬、陳文厚 |
| | 4 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2008/7/15 | 童偉鵬、陳文厚 |
| | 5 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2008/7/15 | 童偉鵬、陳文厚 |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2008/7/15 | 童偉鵬、陳文厚 |
| | 7 | 十一、轉彎及倒車警報裝置安裝規定<br>11.The installation requirement of turning and reversing audible warning device. | N2, N3, O2, O3, O4 | 2008/7/15 | 童偉鵬、陳文厚 |

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| | 8 | 二十二、速率計 | M1, N1 | 2008/7/15 | 童偉鵬、陳文厚 |
| | 9 | 五十五、大客車車身結構強度之電腦模擬整車翻覆試驗(不含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test excluded) | M2, M3 | 2008/7/15 | 李紘全、林育正 |
| 備註<br>Remark | 2008.10.28 日刪除 1 位報告簽署人：徐世芳；新增 2 位新報告簽署人陳文厚、林育正.<br>October 28, 2008 delete 1 Report signatories：徐世芳； Add 2 new Report signatories：陳文厚、林育正 | | | | |
| 認可期間<br>Period of Approval | 2009 年 6 月 8 日至 2024 年 8 月 16 日<br>From June 8, 2009 to August 16, 2024 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L3 | 2009/3/2 | 童偉鵬、陳文厚 |
| | 2 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2009/3/2 | 童偉鵬、陳文厚 |
| | 3 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2009/3/2 | 童偉鵬、陳文厚 |
| 認可日期<br>Approval Dat | 2009 年 12 月 14 日至 2014 年 7 月 31 日<br>From December 14, 2009 to July 31, 2014 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十五、大客車車身結構強度之電腦模擬整車翻覆試驗(不含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test excluded) | M2, M3 | 2009/3/2 | 李紘全 |
| 備註<br>Remark | 於 2009.12.14 日刪除 1 位報告簽署人：林育正<br>December 14, 2008 delete 1 Report signatories：林育正 | | | | |
| 認可期間<br>Period of Approval | 2011 年 4 月 25 日至 2024 年 8 月 16 日<br>April 25, 2011 to August 16, 2024 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2011/2/17 | 童偉鵬、洪振華、賴炳宏 |
| | 2 | 四、靜態煞車<br>4. Static braking | M, N, O | 2011/2/17 | |
| | 3 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2011/2/17 | 童偉鵬、洪振華、賴炳宏 |

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| | 4 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2011/2/17 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2011/2/17 | |
| | 6 | 十一、轉彎及倒車警報裝置安裝規定<br>11.The installation requirement of turning and reversing audible warning device. | N2, N3, O2, O3, O4 | 2011/2/17 | |
| | 7 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2011/2/17 | |
| | 8 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L3 | 2011/2/17 | |
| | 9 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2011/2/17 | |
| | 10 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2011/2/17 | |
| 認可期間<br>Period of Approval | 2011 年 4 月 27 日至 2024 年 8 月 16 日<br>From April 27, 2011 to August 16, 2024 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O | 2011/2/17 | 童偉鵬、洪振華、賴炳宏 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定(不含適路性前方照明系統及 LED 模組之頭燈)<br>3-2. The installation of lighting and light-signaling devices (Excluding adaptive front-lighting systems or LED module headlamp) | M, N, O | 2011/2/17 | |
| | 3 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2011/2/17 | |
| 認可期間<br>Period of Approval | 2012 年 11 月 15 日至 2024 年 8 月 16 日<br>From November 15, 2012 to August 16, 2024 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之二、車輛燈光與標誌檢驗規定<br>(僅適路性前方照明系統及 LED 模組之頭燈)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front-lighting systems or LED module headlamp test only) | M, N, O | 2012/11/5 | 童偉鵬、洪振華、賴炳宏 |

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| | 2 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O | 2012/11/5 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O | 2012/11/5 | 童偉鵬、洪振華 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O | 2012/11/5 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O | 2012/11/5 | |
| | 4 | 四、靜態煞車<br>4. Static braking | M, N, O | 2012/11/5 | |
| | 5 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2012/11/5 | |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2012/11/5 | |
| | 7 | 十一、轉彎及倒車警報裝置安裝規定<br>11.The installation requirement of turning and reversing audible warning device. | N2, N3, O2, O3, O4 | 2012/11/5 | |
| | 8 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2012/11/5 | 童偉鵬、洪振華、黃性順 |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L3 | 2012/11/5 | 童偉鵬、洪振華 |
| | 10 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2012/11/5 | |
| | 11 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2012/11/5 | |
| | 12 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2012/11/5 | |
| 備註<br>Remark | 2013.3.25 日刪除 1 位報告簽署人：賴炳宏；新增 1 位新報告簽署人黃性順。<br>March 25, 2013 delete 1 Report signatories：賴炳宏； Add 1 new Report signatories：黃性順. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O | 2013/5/9 | 童偉鵬<br>黃性順<br>盧冠羽 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O | 2013/5/9 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O | 2013/5/9 | |
| | 4 | 四、靜態煞車<br>4. Static braking | M, N, O | 2013/5/9 | |
| | 5 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2013/5/9 | |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2013/5/9 | |
| | 7 | 十一、轉彎及倒車警報裝置安裝規定<br>11.The installation requirement of turning and reversing audible warning device | N2, N3, O2, O3, O4 | 2013/5/9 | |
| | 8 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2013/5/9 | |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L3 | 2013/5/9 | |
| | 10 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2013/5/9 | |
| | 11 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2013/5/9 | |
| | 12 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2013/5/9 | |
| 備註<br>Remark | 2013.9.12 日刪除 1 位報告簽署人：洪振華；新增 2 位新報告簽署人黃性順、盧冠羽。<br>September 12, 2013 delete 1 Report signatories：洪振華； Add 2 new Report signatories：黃性順、盧冠羽. | | | | |
| 認可期間<br>Period of Approval | 103 年 1 月 8 日至 113 年 8 月 16 日<br>From January 08, 2014 to August 16, 2024 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1 | 2013/11/12 | 童偉鵬<br>黃性順<br>盧冠羽 |

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| 認可期間<br>Period of Approval | 103 年 4 月 7 日至 113 年 8 月 16 日<br>From April 07, 2014 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣溪州鄉進樂段 931、932-1 地號<br>No.931、932-1, Jinle Rd., Xizhou Township, Changhua County 524, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2014/01/03 | 童偉鵬<br>黃性順<br>盧冠羽 |
| 認可日期<br>Approval Date | 103 年 4 月 7 日<br>April 07, 2014 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No. 108 燈光及反光片等相關設備(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT (Whole Vehicle test only) | M1, N1 | 2013/10/01 | 童偉鵬<br>黃性順<br>盧冠羽 |
| | 2 | FMVSS No.111 後視鏡(僅整車試驗)<br>FMVSS No.111 Rearview Mirrors (Whole Vehicle test only) | M1, N1 | 2012/04/02 | |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可日期<br>Approval Date | 103 年 7 月 31 日<br>July 31, 2014 | | | | |
| 認可期間<br>Period of Approval | 97 年 6 月 19 日至 103 年 07 月 31 日<br>From June 19, 2008 to July 31, 2014 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十五、大客車車身結構強度之電腦模擬整車翻覆試驗(不含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test excluded) | M2, M3 | 2014/01/03 | 李紘全 |
| 備註<br>Remark | 交通部已於 103 年 7 月 31 日撤銷此機構「五十五、大客車車身結構強度之電腦模擬整車翻覆試驗(不含骨架接點試驗)」認可資格。<br>MOTC has revoked accreditation of 「Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test excluded)」 on July 31, 2014. | | | | |
| 認可期間<br>Period of Approval | 104 年 1 月 23 日至 113 年 1 月 23 日<br>From January 23, 2015 to January 23, 2024 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十四之一、火災防止規定<br>54-1. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2014/12/31 | 童偉鵬、黃性順 |

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| 認可範圍<br>Approval Scope | 2 | 五十四之二、火災防止規定<br>54-2. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2014/12/31 | 童偉鵬、黃性順 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2015/02/09 | 童偉鵬<br>黃性順<br>謝政翰 |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O | 2015/02/09 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O | 2015/02/09 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O | 2015/02/09 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2015/02/09 | |
| | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2015/02/09 | |
| | 7 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2015/02/09 | |
| | 8 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2015/02/09 | |
| 認可範圍<br>Approval Scope | 9 | 十一、轉彎及倒車警報裝置安裝規定<br>11.The installation requirement of turning and reversing audible warning device | N2, N3, O2, O3, O4 | 2015/02/09 | |
| | 10 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2015/02/09 | |
| | 11 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L3 | 2015/02/09 | |
| | 12 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2015/02/09 | |
| | 13 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2015/02/09 | |
| | 14 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2015/02/09 | |
| | 15 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2015/02/09 | |

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| 認可範圍<br>Approval Scope | 16 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole Vehicle test only) | M1 | 2004/8/11 | 童偉鵬<br>黃性順<br>謝政翰 |
| | 17 | FMVSS No.111 照後鏡<br>（僅整車試驗）<br>FMVSS No.111 Rearview Mirrors<br>(Whole Vehicle test only) | M1 | 2004/4/8 | |
| 備註<br>Remark | 104 年 3 月 31 日刪除 1 位報告簽署人：盧冠羽；新增 1 位新報告簽署人謝政翰。<br>March 31, 2015 delete 1 Report signatories：盧冠羽； Add 1 new Report signatories：謝政翰. | | | | |
| 認可期間<br>Period of Approval | 104 年 5 月 29 日至 113 年 8 月 16 日<br>From May 29, 2015 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 1. 彰化縣鹿港鎮工業西二路 13 號<br>No.13, Gongye W. 2nd Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.)<br>2. 彰化縣鹿港鎮工業西一路 9 號，A-3 棟<br>A-3, No.9, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O | 2015/04/14 | 童偉鵬<br>黃性順<br>謝政翰 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O | 2015/04/14 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O | 2015/04/14 | |
| | 4 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1 | 2015/04/14 | |
| | 5 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole Vehicle test only) | M1 | 2013/10/01 | |
| | 6 | FMVSS No.111 照後鏡<br>（僅整車試驗）<br>FMVSS No.111 Rearview Mirrors<br>(Whole Vehicle test only) | M1 | 2012/04/02 | |
| 認可期間<br>Period of Approval | 104 年 5 月 29 日至 109 年 6 月 30 日<br>From May 29, 2015 to June 30, 2020 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路 9 號，A-3 棟<br>A-3, No.9, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三十、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L1, L3 | 2015/04/14 | 童偉鵬<br>黃性順<br>謝政翰 |
| | 2 | 三十之一、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-1. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2015/04/14 | |
| | 3 | 三十之二、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-2. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2015/04/14 | |
| | 4 | 三十一、方向燈<br>(僅光度及色度試驗)<br>31. Direction indicator<br>(Photometric and Trichromatic coordinates test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2015/04/14 | |
| | 5 | 三十二、前霧燈<br>(僅光度、色度及配光試驗)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2015/04/14 | |
| 認可範圍<br>Approval Scope | 6 | 三十二之一、前霧燈<br>(僅光度、色度及配光試驗)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2015/04/14 | |
| | 7 | 三十二之二、前霧燈<br>(僅光度、色度及配光試驗)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2015/04/14 | |
| | 8 | 三十三、倒車燈<br>(僅光度及色度試驗)<br>33. Reversing lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2015/04/14 | |
| | 9 | 三十四、車寬燈(前位置燈)<br>(僅光度及色度試驗)<br>34. Front position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2015/04/14 | |
| | 10 | 三十五、尾燈(後位置燈)<br>(僅光度及色度試驗)<br>35. Rear position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2015/04/14 | |
| 認可範圍<br>Approval Scope | 11 | 三十六、停車燈<br>(僅光度及色度試驗)<br>36. Parking lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2015/04/14 | 童偉鵬<br>黃性順<br>謝政翰 |

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| | 12 | 三十七、煞車燈<br>(僅光度及色度試驗)<br>37. Stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2015/04/14 | |
| | 13 | 三十八、第三煞車燈<br>(僅光度及色度試驗)<br>38. S3 stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2015/04/14 | |
| | 14 | 三十九、輪廓邊界標識燈<br>(僅光度及色度試驗)<br>39. End-outline marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2015/04/14 | |
| 認可範圍<br>Approval Scope | 15 | 四十、側方標識燈<br>(僅光度及色度試驗)<br>40. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2015/04/14 | |
| | 16 | 四十之一、側方標識燈<br>(僅光度及色度試驗)<br>40-1. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2015/04/14 | |
| | 17 | 四十一、反光標誌(反光片)<br>(僅顏色及光學規格試驗)<br>41. Reflex reflectors<br>(Colorimetric specifications and Photometric specifications test only) | M, N, O, L1, L3 | 2015/04/14 | |
| | 18 | 四十一之一、反光標誌(反光片)<br>(僅顏色及光學規格試驗)<br>41-1. Reflex reflectors<br>(Colorimetric specifications and Photometric specifications test only) | M, N, O, L1, L2, L3, L5 | 2015/04/14 | |
| | 19 | 五十二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L3 | 2015/04/14 | |
| | 20 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2015/04/14 | |
| | 21 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2015/04/14 | |
| 認可範圍<br>Approval Scope | 22 | 五十三、後霧燈<br>(僅光度及色度試驗)<br>53. Rear fog lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L3, L5 | 2015/04/14 | 童偉鵬<br>黃性順<br>謝政翰 |

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| | 23 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅光度、色度及配光試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Photometric, Trichromatic coordinates and Performance test only) | M1 | 2013/10/01 | |
| 認可期間<br>Period of Approval | 104 年 10 月 2 日至 113 年 8 月 16 日<br>From October 02, 2015 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路 9 號，A-3 棟<br>A-3, No.9, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No.111 照後鏡<br>(曲率及反射率試驗)<br>FMVSS No.111 Rearview Mirrors<br>(Curvature and reflective test only) | M1 | 2015/05/15 | 童偉鵬<br>黃性順<br>謝政翰 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可日期<br>Approval Date | 105年6月29日<br>June 29, 2016 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮上林段0581-0000號<br>No.0581-0000, Sec. Shanglin, Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十八、胎壓偵測輔助系統<br>(僅試驗車速一００公里/小時以下)<br>68. Tyre pressure monitoring system<br>(Testing speed less than 100 km/h only) | M1, N1 | 2016/06/24 | 童偉鵬<br>黃性順<br>謝政翰 |
| 認可日期<br>Approval Date | 105年6月29日<br>June 29, 2016 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮上林段0581-0000號<br>No.0581-0000, Sec. Shanglin, Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No. 138、胎壓偵測輔助系統<br>FMVSS No.138 Tire pressure monitoring system | M1 | 2007/07/12 | 童偉鵬<br>黃性順<br>謝政翰 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 五十四之一、火災防止規定<br>54-1. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2016/06/24 | 童偉鵬<br>黃性順<br>謝政翰 |
| | 2 | 五十四之二、火災防止規定<br>54-2. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2016/06/24 | |
| 備註<br>Remark | 於 105 年 8 月 4 日變更報告簽署人<br>August 04, 2016 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 105 年 8 月 4 日至 113 年 8 月 16 日<br>From August 04, 2016 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 1. 車輛燈光與標誌檢驗規定、間接視野裝置安裝規定：<br>The installation of lighting and light-signaling devices, Installation of devices for indirect vision:<br>彰化縣鹿港鎮工業西二路13號<br>彰化縣鹿港鎮工業西一路9號，A-3棟<br>No.13, Gongye W. 2nd Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.)<br>A-3, No.9, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.)<br>2. 晝行燈：<br>Daytime running lamps:<br>彰化縣鹿港鎮工業西一路9號，A-3棟<br>A-3, No.9, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | L1, L2, L3, L5 | 2016/06/24 | 童偉鵬<br>黃性順<br>謝政翰 |
| | 2 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O, L1, L2, L3, L5 | 2016/06/24 | |
| | 3 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | L1, L2, L3, L5 | 2016/06/24 | |
| | 4 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2016/06/24 | |
| | 5 | 七十三、晝行燈<br>(僅光度及色度試驗)<br>73. Daytime running lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, L1, L2, L3, L5 | 2016/06/24 | |

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| 認可期間<br>Period of Approval | 105 年 8 月 4 日至 113 年 8 月 16 日<br>From August 04, 2016 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西二路13號<br>No.13, Gongye W. 2nd Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | L2, L5 | 2016/06/24 | 童偉鵬<br>黃性順<br>謝政翰 |
| | 2 | 二十四、機車控制器標誌<br>24. Driver operated controls | L2, L5 | 2016/06/24 | |
| | 3 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2016/06/24 | |
| 認可期間<br>Period of Approval | 105 年 11 月 16 日至 113 年 8 月 16 日<br>From November 16, 2016 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西二路13號<br>No.13, Gongye W. 2nd Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十四之三、火災防止規定<br>54-3. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2016/09/10 | 童偉鵬<br>黃性順<br>謝政翰 |
| 認可期間<br>Period of Approval | 106 年 4 月 24 日<br>From April 24, 2017 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西二路13號<br>No.13, Gongye W. 2nd Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L3 | 2017/03/31 | 童偉鵬<br>黃性順<br>謝政翰 |
| 認可日期<br>Approval Date | 106 年 4 月 24 日<br>April 24, 2017 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西二路13號<br>No.13, Gongye W. 2nd Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十二、速率計<br>22. Speedometer | L1, L2, L3, L5 | 2017/03/31 | 童偉鵬<br>黃性順<br>謝政翰 |

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| 認可期間<br>Period of Approval | 106 年 4 月 24 日至 113 年 8 月 16 日<br>From April 24, 2017 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路9號，A-3棟<br>A-3, No.9, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2017/03/31 | 童偉鵬<br>黃性順<br>謝政翰 |
| | 2 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗)<br>56-1. Electromagnetic compatibility (Electromagnetic disturbances test only) | M1, N1, L1, L2, L3, L5 | 2017/03/31 | |
| | 3 | 五十六之二、電磁相容性<br>(僅非RESS連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only) | M1, N1, L1, L2, L3, L5 | 2017/03/31 | |
| 認可期間<br>Period of Approval | 106 年 8 月 11 日至 113 年 8 月 16 日<br>From August 11, 2017 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西二路 13 號<br>No.13, Gongye W. 2nd Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3 | 2017/06/26 | 童偉鵬<br>黃性順<br>謝政翰 |
| 認可期間<br>Period of Approval | 106 年 9 月 20 日至 113 年 8 月 16 日<br>From September 20, 2017 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路 9 號，A-3 棟<br>A-3, No.9, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十一、行車視野輔助系統<br>71. Driving vision assistant system | M2, M3, N2, N3 | 2017/09/07 | 童偉鵬<br>黃性順<br>謝政翰 |
| 認可期間<br>Period of Approval | 106年11月1日至113年8月16日<br>From November 01, 2017 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 聲音警告裝置（喇叭）安裝規定、速率計、汽車控制器標誌：<br>Installation of audible warning devices, Speedometer, The location and identification of hand controls, tell-tales and indicators:<br>彰化縣鹿港鎮工業西二路 13 號<br>No.13, Gongye W. 2nd Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2017/09/07 | 童偉鵬<br>黃性順<br>謝政翰 |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1 | 2017/09/07 | 童偉鵬<br>黃性順<br>謝政翰 |
| | 3 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2017/09/07 | |
| 認可日期<br>Approval Date | 106年11月1日<br>November 01, 2017 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西二路 13 號<br>No.13, Gongye W. 2nd Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 2 | 二十二之一、速率計<br>22-1. Speedometer | L1, L3 | 2017/09/07 | 童偉鵬<br>黃性順<br>謝政翰 |
| 認可期間<br>Period of Approval | 106 年 11 月 1 日至 113 年 8 月 16 日<br>November 01, 2017 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路 9 號，A-3 棟<br>A-3, No.9, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十八、第三煞車燈<br>(僅光度及色度試驗)<br>38. S3 stop lamps<br>(Photometric and Trichromatic coordinates test only) | L1, L2, L3, L5 | 2017/09/07 | 童偉鵬<br>黃性順<br>謝政翰 |
| 認可期間<br>Period of Approval | 106年11月1日至113年8月16日<br>From November 01, 2017 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西二路 13 號<br>No.13, Gongye W. 2nd Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No.101 控制器和顯示器<br>FMVSS No.101 Controls and Displays | M1 | 2015/09/11 | 童偉鵬<br>黃性順<br>謝政翰 |

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| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可期間<br>Period of Approval | 107年3月12日至113年8月16日<br>From March 12, 2018 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路9號，A-3棟<br>A-3, No.9, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, N1, L1, L2, L3, L5 | 2018/01/31 | 童偉鵬<br>黃性順<br>謝政翰 |
| 認可期間<br>Period of Approval | 107年8月28日至113年8月16日<br>From August 28, 2018 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路9號，A-3棟<br>A-3, No.9, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十七、客車車外突出限制<br>(置放架測試除外)<br>77. External projections<br>(The test of luggage racks and ski racks excluded) | M1 | 2018/07/12 | 童偉鵬<br>黃性順<br>謝政翰 |
| | 2 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2018/07/12 | |
| 認可期間<br>Period of Approval | 108年1月17日至112年7月12日<br>January 17, 2019 to July 12, 2023 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣溪州鄉進樂段 931、932-1 地號<br>No.931、932-1, Jinle Rd., Xizhou Township, Changhua County 524, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2019/01/07 | 童偉鵬<br>黃性順<br>謝政翰 |
| | 2 | 六十八、胎壓偵測輔助系統<br>(僅試驗車速一００公里/小時以下)<br>68. Tyre pressure monitoring system<br>(Testing speed less than 100 km/h only) | M1, N1 | 2019/01/07 | |
| 認可期間<br>Period of Approval | 108 年 1 月 17 日至 112 年7 月12 日<br>January 17, 2019 to July 12, 2023 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣溪州鄉進樂段931、932-1 地號<br>No.931、932-1, Jinle Rd., Xizhou Township, Changhua County 524, Taiwan (R.O.C.) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | FMVSS No. 138、胎壓偵測輔助系統<br>FMVSS No.138 Tire pressure monitoring system | M1 | 2007/07/12 | 童偉鵬<br>黃性順<br>謝政翰 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O | 2019/06/28 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O | 2019/06/28 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O,<br>L1, L2,<br>L3, L5 | 2019/06/28 | |
| 認可範圍<br>Approval Scope | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O,<br>L1, L2,<br>L3, L5 | 2019/06/28 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑 |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2019/06/28 | 童偉鵬<br>黃性順<br>謝政翰<br>蘇偉傑 |
| | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3,<br>O2, O3, O4 | 2019/06/28 | |
| | 7 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N, L1,<br>L2, L3, L5 | 2019/06/28 | |
| | 8 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1,<br>L2, L3, L5 | 2019/06/28 | |
| | 9 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3,<br>N2, N3,<br>O2, O3, O4 | 2019/06/28 | |
| | 10 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1,<br>L2, L3, L5 | 2019/06/28 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑 |

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| | 11 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2019/06/28 | |
| | 12 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2019/06/28 | 童偉鵬<br>黃性順<br>謝政翰<br>蘇偉傑 |
| | 13 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2019/06/28 | |
| | 14 | 三十、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L3 | 2019/06/28 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 15 | 三十之一、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-1. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2019/06/28 | |
| | 16 | 三十之二、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-2. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2019/06/28 | |
| 認可範圍<br>Approval Scope | 17 | 三十一、方向燈<br>(僅光度及色度試驗)<br>31. Direction indicator<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2019/06/28 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 19 | 三十二之一、前霧燈<br>(僅光度、色度及配光試驗)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2019/06/28 | |
| | 20 | 三十二之二、前霧燈<br>(僅光度、色度及配光試驗)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only | M, N, L3, L5 | 2019/06/28 | |
| | 21 | 三十三、倒車燈<br>(僅光度及色度試驗)<br>33. Reversing lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2019/06/28 | |
| | 22 | 三十四、車寬燈(前位置燈)<br>(僅光度及色度試驗)<br>34. Front position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 23 | 三十五、尾燈(後位置燈)<br>(僅光度及色度試驗)<br>35. Rear position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 24 | 三十六、停車燈<br>(僅光度及色度試驗)<br>36. Parking lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2019/06/28 | |

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| | 25 | 三十七、煞車燈<br>(僅光度及色度試驗)<br>37. Stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 26 | 三十八、第三煞車燈<br>(僅光度及色度試驗)<br>38. S3 stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 27 | 三十九、輪廓邊界標識燈<br>(僅光度及色度試驗)<br>39. End-outline marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2019/06/28 | |
| | 28 | 四十、側方標識燈<br>(僅光度及色度試驗)<br>40. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2019/06/28 | |
| | 29 | 四十之一、側方標識燈<br>(僅光度及色度試驗)<br>40-1. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2019/06/28 | |
| 認可範圍<br>Approval Scope | 30 | 四十一、反光標誌(反光片)<br>(僅顏色及光學規格試驗)<br>41. Reflex reflectors<br>(Colorimetric specifications and Photometric specifications test only) | M, N, O, L1, L3 | 2019/06/28 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 31 | 四十一之一、反光標誌(反光片)<br>(僅顏色及光學規格試驗)<br>41-1. Reflex reflectors<br>(Colorimetric specifications and Photometric specifications test only) | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 32 | 五十二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L3 | 2019/06/28 | |
| | 33 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2019/06/28 | |
| | 34 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2019/06/28 | |
| | 35 | 五十三、後霧燈<br>(僅光度及色度試驗)<br>53. Rear fog lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L3, L5 | 2019/06/28 | |
| | 36 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2019/06/28 | 童偉鵬<br>黃性順 |

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| | 37 | 五十四之一、火災防止規定<br>54-1. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2019/06/28 | 謝政翰<br>蘇偉傑 |
| | 38 | 五十四之二、火災防止規定<br>54-2. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2019/06/28 | |
| | 39 | 五十四之三、火災防止規定<br>54-3. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2019/06/28 | |
| | 40 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2019/06/28 | 童偉鵬<br>黃性順<br>謝政翰<br>蘇偉傑 |
| | 41 | 七十一、行車視野輔助系統<br>71. Driving vision assistant system | M2, M3, N2, N3 | 2019/06/28 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 42 | 七十三、晝行燈<br>(僅光度及色度試驗)<br>73. Daytime running lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, L1, L2, L3, L5 | 2019/06/28 | |
| 認可範圍<br>Approval Scope | 43 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2019/06/28 | 童偉鵬<br>黃性順<br>謝政翰<br>蘇偉傑 |
| | 44 | 七十七、客車車外突出限制<br>(置放架測試除外)<br>77. External projections<br>(The test of luggage racks and ski racks excluded) | M1 | 2019/06/28 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 45 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2019/06/28 | |
| | 46 | FMVSS No.101 控制器和顯示器<br>FMVSS No.101 Controls and Displays | M1 | 2015/09/11 | 童偉鵬<br>黃性順<br>謝政翰<br>蘇偉傑 |
| | 47 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole vehicle test only) | M1 | 2016/02/08 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑 |
| | 48 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅光度、色度及配光試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Photometric, Trichromatic coordinates and Performance test only) | M1 | 2016/02/08 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 49 | FMVSS No.111 後視鏡<br>(僅整車試驗)<br>FMVSS No.111 Rearview Mirrors<br>(Whole vehicle test only) | M1 | 2014/04/07 | 童偉鵬<br>黃性順<br>謝政翰 |

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| | 50 | FMVSS No.111 照後鏡<br>(曲率及反射率試驗)<br>FMVSS No.111 Rearview Mirrors<br>(Curvature and reflective test only) | M1 | 2014/04/07 | 陳奕銓<br>蘇偉傑 |
| 備註<br>Remark | 於 108 年 7 月 17 日變更報告簽署人<br>July17, 2019 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 105年6月29日至108年8月15日<br>June 29, 2016 to August 15, 2019 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮上林段0581-0000號<br>No.0581-0000, Sec. Shanglin, Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十八、胎壓偵測輔助系統<br>(僅試驗車速一００公里/小時以下)<br>68. Tyre pressure monitoring system<br>(Testing speed less than 100 km/h only) | M1 | 2019/06/28 | 童偉鵬<br>黃性順<br>謝政翰 |
| 認可期間<br>Period of Approval | 105年6月29日至108年8月15日<br>June 29, 2016 to August 15, 2019 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮上林段0581-0000號<br>No.0581-0000, Sec. Shanglin, Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No. 138、胎壓偵測輔助系統<br>FMVSS No.138 Tire pressure monitoring system | M1 | 2007/07/12 | 童偉鵬<br>黃性順<br>謝政翰 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可期間<br>Period of Approval | 108 年 10 月 17 日<br>From October 17, 2019 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西二路13號<br>No.13, Gongye W. 2nd Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L2, L5 | 2019/10/01 | 童偉鵬<br>黃性順<br>謝政翰 |
| 認可期間<br>Period of Approval | 109 年 1 月 8 日至 113 年 8 月 16 日<br>January 08, 2020 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路 15 號<br>No.15, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 1 | 六十四、電動汽車之電氣安全<br>64.Electric safety requirements for battery electric vehicles | M, N | 2020/01/08 | 童偉鵬<br>謝政翰 |

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| | 2 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2020/01/08 | 童偉鵬<br>謝政翰 |
| 認可期間<br>Period of Approval | 109 年 1 月 8 日至 111 年 3 月 3 日<br>January 08, 2020 to March 03, 2022 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路 15 號<br>No.15, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 1 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | M, N | 2020/01/08 | 童偉鵬<br>謝政翰<br>蘇偉傑 |
| 備註<br>Remark | 原檢測地點：彰化縣鹿港鎮工業西一路 15 號<br>變更日期：111 年 4 月 22 日<br>Original Testing Site: No.15, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.)<br>Date of Modification: April 22, 2022 | | | | |
| 認可期間<br>Period of Approval | 109 年 1 月 8 日至 113 年 8 月 16 日<br>January 08, 2020 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路15號<br>No.15, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole Vehicle test only) | M1 | 2016/02/08 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑 |
| | 2 | FMVSS No.111 照後鏡<br>(僅曲率及反射率試驗)<br>FMVSS No. 111 Rearview Mirrors<br>(Curvature and reflective test only) | M1 | 2014/04/07 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑 |
| | 3 | FMVSS No.111 照後鏡<br>(僅整車試驗)<br>FMVSS No. 111 Rearview Mirrors<br>(Whole Vehicle test only) | M1 | 2014/04/07 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可期間<br>Period of Approval | 109 年 1 月 8 日至 111 年 3 月 3 日<br>January 08, 2020 to March 03, 2022 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路15號<br>No.15, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | FMVSS No. 108 燈光及反光片等相關設備(僅光度及色度試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT (Photometric, Trichromatic coordinates test only) | M1 | 2016/02/08 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗補充作業規定辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard.<br>原檢測地點：彰化縣鹿港鎮工業西一路 15 號<br>變更日期：111 年 4 月 22 日<br>Original Testing Site: No.15, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.)<br>Date of Modification: April 22, 2022 | | | | |
| 認可期間<br>Period of Approval | 109 年 1 月 8 日至 113 年 8 月 16 日<br>From January 08, 2020 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路 15 號<br>No.15, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2020/01/08 | 童偉鵬<br>黃性順<br>謝政翰<br>蘇偉傑 |
| | 2 | 十一、轉彎及倒車警報裝置安裝規定<br>11.The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O2, O3, O4 | 2020/01/08 | |
| | 3 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23.Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2020/01/08 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑 |
| | 4 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2020/01/08 | |
| | 5 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2020/01/08 | 童偉鵬<br>黃性順<br>謝政翰<br>蘇偉傑 |
| | 6 | 五十四之一、火災防止規定<br>54-1. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2020/01/08 | |
| | 7 | 五十四之二、火災防止規定<br>54-2. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2020/01/08 | |
| | 8 | 五十四之三、火災防止規定<br>54-3. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2020/01/08 | |

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| | 9 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2020/01/08 | 童偉鵬<br>黃性順<br>謝政翰<br>蘇偉傑 |
| | 10 | 七十一、行車視野輔助系統<br>71. Driving vision assistant system | M2, M3, N2, N3 | 2020/01/08 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 11 | 七十七、客車車外突出限制<br>(置放架測試除外)<br>77. External projections<br>(The test of luggage racks and ski racks excluded) | M1 | 2020/01/08 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 12 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2020/01/08 | |
| 認可期間<br>Period of Approval | 109 年 1 月 8 日至 111 年 3 月 3 日<br>January 08, 2020 to March 03, 2022 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路 15 號<br>No.15, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O | 2020/01/08 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2.The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O | 2020/01/08 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3.The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O, L1, L2, L3, L5 | 2020/01/08 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4.The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O, L1, L2, L3, L5 | 2020/01/08 | |
| | 5 | 三十一、方向燈<br>(僅光度及色度試驗)<br>31. Direction indicator<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2020/01/08 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 6 | 三十三、倒車燈<br>(僅光度及色度試驗)<br>33. Reversing lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2020/01/08 | |

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| | 7 | 三十四、車寬燈(前位置燈)<br>(僅光度及色度試驗)<br>34. Front position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2020/01/08 | |
| | 8 | 三十五、尾燈(後位置燈)<br>(僅光度及色度試驗)<br>35. Rear position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2020/01/08 | |
| | 9 | 三十六、停車燈<br>(僅光度及色度試驗)<br>36. Parking lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2020/01/08 | |
| | 10 | 三十七、煞車燈<br>(僅光度及色度試驗)<br>37. Stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2020/01/08 | |
| 認可範圍<br>Approval Scope | 11 | 三十八、第三煞車燈<br>(僅光度及色度試驗)<br>38. S3 stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2020/01/08 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 12 | 三十九、輪廓邊界標識燈<br>(僅光度及色度試驗)<br>39. End-outline marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2020/01/08 | |
| | 13 | 四十、側方標識燈<br>(僅光度及色度試驗)<br>40. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2020/01/08 | |
| | 14 | 四十之一、側方標識燈<br>(僅光度及色度試驗)<br>40-1. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2020/01/08 | |
| | 15 | 七十三、晝行燈<br>(僅光度及色度試驗)<br>73. Daytime running lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, L1, L2, L3, L5 | 2020/01/08 | |
| 認可期間<br>Period of Approval | 109 年 1 月 8 日至 113 年 8 月 16 日<br>From January 08, 2020 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路 15 號<br>No.15, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | N2, N3, O | 2020/01/08 | 童偉鵬<br>黃性順<br>謝政翰 |

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| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | N2, N3, O | 2020/01/08 | 陳奕銓<br>蘇偉傑 |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | N2, N3, O | 2020/01/08 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | N2, N3, O | 2020/01/08 | |
| 認可期間<br>Period of Approval | 109 年 12 月 14 日至 113 年 8 月 16 日<br>From December 14, 2020 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西二路 13 號<br>No.13, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | M1, N1 | 2020/03/03 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| 認可期間<br>Period of Approval | 109 年 12 月 14 日至 113 年 8 月 16 日<br>From December 14, 2020 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路 15 號<br>No.15, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | M1, N1 | 2020/03/03 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| 認可期間<br>Period of Approval | 110 年 6 月 29 日至 113 年 8 月 16 日<br>June 29, 2021 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西一路 15 號<br>No.15, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | L1, L2, L3, L5 | 2021/06/03 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| 認可期間<br>Period of Approval | 110 年 6 月 29 日至 113 年 8 月 16 日<br>From June 29, 2021 to August 16, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮工業西二路 13 號<br>No.13, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | L1, L2, L3, L5 | 2021/06/03 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| 認可期間<br>Period of Approval | 110年7月28日至112年7月12日<br>July 28, 2021 to July 12, 2023 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣溪州鄉進樂段931、932-1地號<br>No.931、932-1, Jinle Rd., Xizhou Township, Changhua County 524, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2021/06/03 | 童偉鵬<br>黃性順<br>謝政翰 |
| 認可期間<br>Period of Approval | 110年7月28日至112年7月12日<br>July 28, 2021 to July 12, 2023 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣溪州鄉進樂段931、932-1地號<br>No.931、932-1, Jinle Rd., Xizhou Township, Changhua County 524, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | FMVSS No. 141 電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND REQUIREMENTS FOR HYBRID AND ELECTRIC VEHICLES | M1 | 2020/09/01 | 童偉鵬<br>黃性順<br>謝政翰 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗補充作業規定辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可日期<br>Approval Date | 110 年 12 月 15 日<br>December 15, 2021 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮海埔里 18 鄰鹿新路 29 號<br>No. 29 Luxin Rd., Lukang Township, Changhua County 50529, Taiwan(R.O.C) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2021/09/17 | 童偉鵬<br>黃性順<br>謝政翰 |
| 認可範圍<br>Approval Scope | 2 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only) | M1, N1, L1, L2, L3, L5 | 2021/09/17 | 童偉鵬<br>黃性順<br>謝政翰 |
| | 3 | 五十六之二、電磁相容性<br>(僅非 RESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only) | M1, N1, L1, L2, L3, L5 | 2021/09/17 | |
| | 4 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, N1, L1, L2, L3, L5 | 2021/09/17 | |
| 認可日期<br>Approval Date | 111 年 4 月 22 日<br>April 22, 2022 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮海埔里18鄰鹿新路29號<br>No. 29 Luxin Rd., Lukang Township, Changhua County 50529, Taiwan(R.O.C) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N1 | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N1 | 2022/03/04 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N1, L1, L2, L3, L5 | 2022/03/04 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N1, L1, L2, L3, L5 | 2022/03/04 | |
| | 5 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | M, N | 2022/03/04 | 童偉鵬<br>謝政翰<br>蘇偉傑 |
| | 6 | 三十一、方向燈<br>(僅光度及色度試驗)<br>31. Direction indicator<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 7 | 三十三、倒車燈<br>(僅光度及色度試驗)<br>33. Reversing lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2022/03/04 | |
| | 8 | 三十四、車寬燈(前位置燈)<br>(僅光度及色度試驗)<br>34. Front position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| | 9 | 三十五、尾燈(後位置燈)<br>(僅光度及色度試驗)<br>35. Rear position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| | 10 | 三十六、停車燈<br>(僅光度及色度試驗)<br>36. Parking lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2022/03/04 | |
| 認可範圍<br>Approval Scope | 11 | 三十七、煞車燈<br>(僅光度及色度試驗)<br>37. Stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |

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| | 12 | 三十八、第三煞車燈<br>(僅光度及色度試驗)<br>38. S3 stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| | 13 | 三十九、輪廓邊界標識燈<br>(僅光度及色度試驗)<br>39. End-outline marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2022/03/04 | |
| | 14 | 四十、側方標識燈<br>(僅光度及色度試驗)<br>40. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2022/03/04 | |
| | 15 | 四十之一、側方標識燈<br>(僅光度及色度試驗)<br>40-1. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2022/03/04 | |
| | 16 | 七十三、晝行燈<br>(僅光度及色度試驗)<br>73. Daytime running lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, L1, L2, L3, L5 | 2022/03/04 | |
| 備註<br>Remark | 原檢測地點：彰化縣鹿港鎮工業西一路 15 號<br>變更日期：111 年 4 月 22 日<br>Original Testing Site: No.15, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.)<br>Date of Modification: April 22, 2022 | | | | |
| 認可日期<br>Approval Date | 111 年 4 月 22 日<br>April 22, 2022 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮海埔里18鄰鹿新路29號<br>No. 29 Luxin Rd., Lukang Township, Changhua County 50529, Taiwan(R.O.C) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅光度及色度試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Photometric, Trichromatic coordinates test only) | M1 | 2016/02/08 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗補充作業規定辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard.<br>原檢測地點：彰化縣鹿港鎮工業西一路 15 號<br>變更日期：111 年 4 月 22 日<br>Original Testing Site: No.15, Gongye W. 1st Rd., Lugang Township, Changhua County 505, Taiwan (R.O.C.)<br>Date of Modification: April 22, 2022 | | | | |
| 認可日期<br>Approval Date | 111 年 4 月 22 日<br>April 22, 2022 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮海埔里18鄰鹿新路29號<br>No. 29 Luxin Rd., Lukang Township, Changhua County 50529, Taiwan(R.O.C) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | N2, N3, O | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | N2, N3, O | 2022/03/04 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | N2, N3, O | 2022/03/04 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | N2, N3, O | 2022/03/04 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>蘇偉傑 |
| | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2022/03/04 | |
| | 7 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰 |
| | 8 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>蘇偉傑 |
| | 9 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/03/04 | |
| 認可範圍<br>Approval Scope | 10 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O2, O3, O4 | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>蘇偉傑 |
| | 11 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰 |

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| | 12 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1 | 2022/03/04 | |
| | 13 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑 |
| | 14 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2022/03/04 | |
| | 15 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | M1, N1, L1, L2, L3, L5 | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 16 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>蘇偉傑 |
| | 17 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2022/03/04 | |
| | 18 | 三十、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L3 | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 19 | 三十之一、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-1. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2022/03/04 | |
| | 20 | 三十之二、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-2. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2022/03/04 | |
| | 21 | 三十二、前霧燈<br>(僅光度、色度及配光試驗)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2022/03/04 | |
| 認可範圍<br>Approval Scope | 22 | 三十二之一、前霧燈<br>(僅光度、色度及配光試驗)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 23 | 三十二之二、前霧燈<br>(僅光度、色度及配光試驗)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only | M, N, L3, L5 | 2022/03/04 | |

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| | 24 | 四十一、反光標誌(反光片)<br>(僅顏色及光學規格試驗)<br>41. Reflex reflectors<br>(Colorimetric specifications and Photometric specifications test only) | M, N, O, L1, L3 | 2022/03/04 | |
| | 25 | 四十一之一、反光標誌(反光片)<br>(僅顏色及光學規格試驗)<br>41-1. Reflex reflectors<br>(Colorimetric specifications and Photometric specifications test only) | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| | 26 | 五十二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L3 | 2022/03/04 | |
| | 27 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2022/03/04 | |
| | 28 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2022/03/04 | |
| | 29 | 五十三、後霧燈<br>(僅光度及色度試驗)<br>53. Rear fog lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L3, L5 | 2022/03/04 | |
| | 30 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>蘇偉傑 |
| | 31 | 五十四之一、火災防止規定<br>54-1. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2022/03/04 | |
| | 32 | 五十四之二、火災防止規定<br>54-2. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2022/03/04 | |
| | 33 | 五十四之三、火災防止規定<br>54-3. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2022/03/04 | |
| | 34 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2022/03/04 | |
| 認可範圍<br>Approval Scope | 35 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2022/03/04 | 童偉鵬<br>謝政翰 |
| | 36 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/03/04 | |

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| | 37 | 七十一、行車視野輔助系統<br>71. Driving vision assistant system | M2, M3, N2, N3 | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 38 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>蘇偉傑 |
| | 39 | 七十七、客車車外突出限制<br>(置放架測試除外)<br>77. External projections<br>(The test of luggage racks and ski racks excluded) | M1 | 2022/03/04 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓 |
| | 40 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2022/03/04 | |
| 認可日期<br>Approval Date | 111 年 4 月 22 日<br>April 22, 2022 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮海埔里18鄰鹿新路29號<br>No. 29 Luxin Rd., Lukang Township, Changhua County 50529, Taiwan(R.O.C) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No.101 控制器和顯示器<br>FMVSS No.101 Controls and Displays | M1 | 2015/09/11 | 童偉鵬<br>黃性順<br>謝政翰<br>蘇偉傑 |
| | 2 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole vehicle test only) | M1 | 2016/02/08 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑 |
| | 3 | FMVSS No.111 後視鏡<br>(僅整車試驗)<br>FMVSS No.111 Rearview Mirrors<br>(Whole vehicle test only) | M1 | 2014/04/07 | 童偉鵬<br>黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑 |
| | 4 | FMVSS No.111 照後鏡<br>(曲率及反射率試驗)<br>FMVSS No.111 Rearview Mirrors<br>(Curvature and reflective test only) | M1 | 2014/04/07 | |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗補充作業規定辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | N2, N3, O | 2022/09/27 | 黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑<br>陳昭甫 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | N2, N3, O | 2022/09/27 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | N2, N3, O | 2022/09/27 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | N2, N3, O | 2022/09/27 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2022/09/27 | 黃性順<br>謝政翰<br>蘇偉傑<br>陳昭甫 |
| | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2022/09/27 | |
| | 7 | 八、汽車傾斜穩定度規定<br>8.The requirement of vehicle tilt stability | M, N | 2022/09/27 | 謝政翰<br>蘇偉傑<br>陳昭甫 |
| | 8 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2022/09/27 | 黃性順<br>謝政翰<br>陳昭甫 |
| | 9 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/09/27 | 黃性順<br>謝政翰<br>蘇偉傑<br>陳昭甫 |
| | 10 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/09/27 | |
| | 11 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O2 O3, O4 | 2022/09/27 | |
| | 12 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L2, L5 | 2022/09/27 | 黃性順<br>謝政翰<br>陳昭甫 |

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| 認可範圍<br>Approval Scope | 13 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2022/09/27 | 黃性順<br>謝政翰<br>陳昭甫 |
| | 14 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1 | 2022/09/27 | |
| | 15 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2022/09/27 | 黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑<br>陳昭甫 |
| | 16 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2022/09/27 | |
| | 17 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect Vision<br>(The test of camera-monitor system (CMS) excluded) | M1, N1, L1, L2, L3, L5 | 2022/09/27 | 黃性順<br>謝政翰<br>陳奕銓<br>陳昭甫 |
| | 18 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2022/09/27 | 黃性順<br>謝政翰<br>蘇偉傑<br>陳昭甫 |
| | 19 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2022/09/27 | |
| | 20 | 三十、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L3 | 2022/09/27 | 黃性順<br>謝政翰<br>陳奕銓<br>陳昭甫 |
| | 21 | 三十之一、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-1. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2022/09/27 | |
| | 22 | 三十之二、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-2. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2022/09/27 | |
| | 23 | 三十一、方向燈<br>(僅光度及色度試驗)<br>31. Direction indicator<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 24 | 三十二、前霧燈<br>(僅光度、色度及配光試驗)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2022/09/27 | |
| | 25 | 三十二之一、前霧燈<br>(僅光度、色度及配光試驗)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 26 | 三十二之二、前霧燈<br>(僅光度、色度及配光試驗)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only | M, N,<br>L3, L5 | 2022/09/27 | 黃性順<br>謝政翰<br>陳奕銓<br>陳昭甫 |
| | 27 | 三十三、倒車燈<br>(僅光度及色度試驗)<br>33. Reversing lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2022/09/27 | |
| | 28 | 三十四、車寬燈(前位置燈)<br>(僅光度及色度試驗)<br>34. Front position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/09/27 | |
| | 29 | 三十五、尾燈(後位置燈)<br>(僅光度及色度試驗)<br>35. Rear position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/09/27 | |
| | 30 | 三十六、停車燈<br>(僅光度及色度試驗)<br>36. Parking lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2022/09/27 | |
| | 31 | 三十七、煞車燈<br>(僅光度及色度試驗)<br>37. Stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/09/27 | |
| | 32 | 三十八、第三煞車燈<br>(僅光度及色度試驗)<br>38. S3 stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/09/27 | |
| | 33 | 三十九、輪廓邊界標識燈<br>(僅光度及色度試驗)<br>39. End-outline marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2022/09/27 | |
| | 34 | 四十、側方標識燈<br>(僅光度及色度試驗)<br>40. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2022/09/27 | |
| | 35 | 四十之一、側方標識燈<br>(僅光度及色度試驗)<br>40-1. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2022/09/27 | |
| | 36 | 四十一、反光標誌(反光片)<br>(僅顏色及光學規格試驗)<br>41. Reflex reflectors<br>(Colorimetric specifications and Photometric specifications test only) | M, N, O,<br>L1, L3 | 2022/09/27 | |
| | 37 | 四十一之一、反光標誌(反光片)<br>(僅顏色及光學規格試驗)<br>41-1. Reflex reflectors<br>(Colorimetric specifications and Photometric specifications test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 38 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2022/09/27 | 黃性順<br>謝政翰 |
| | 39 | 五十二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L1, L3 | 2022/09/27 | 黃性順<br>謝政翰<br>陳奕銓<br>陳昭甫 |
| | 40 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1,<br>L2, L3, L5 | 2022/09/27 | |
| | 41 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1,<br>L2, L3, L5 | 2022/09/27 | |
| | 42 | 五十三、後霧燈<br>(僅光度及色度試驗)<br>53. Rear fog lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O,<br>L3, L5 | 2022/09/27 | |
| | 43 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2022/09/27 | 黃性順<br>謝政翰<br>陳奕銓<br>陳昭甫 |
| | 44 | 五十四之一、火災防止規定<br>54-1. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2022/09/27 | |
| | 45 | 五十四之二、火災防止規定<br>54-2. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2022/09/27 | |
| | 46 | 五十四之三、火災防止規定<br>54-3. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2022/09/27 | |
| | 47 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2022/09/27 | 黃性順<br>謝政翰<br>陳昭甫 |
| | 48 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only) | M1, N1, L1,<br>L2, L3, L5 | 2022/09/27 | |
| | 49 | 五十六之二、電磁相容性<br>(僅非RESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only) | M1, N1, L1,<br>L2, L3, L5 | 2022/09/27 | |
| | 50 | 五十六之三、電磁相容性<br>(僅非REESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, N1, L1,<br>L2, L3, L5 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 51 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2022/09/27 | 黃性順<br>謝政翰<br>蘇偉傑<br>陳昭甫 |
| | 52 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2022/09/27 | 謝政翰<br>陳昭甫 |
| | 53 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/09/27 | |
| | 54 | 六十八、胎壓偵測輔助系統<br>(僅試驗車速一００公里/小時以下)<br>68. Tyre pressure monitoring system<br>(Testing speed less than 100 km/h only) | M1, N1 | 2022/09/27 | 黃性順<br>謝政翰 |
| | 55 | 七十一、行車視野輔助系統<br>71. Driving vision assistant system | M2, M3, N2, N3 | 2022/09/27 | 黃性順<br>謝政翰<br>陳奕銓<br>陳昭甫 |
| | 53 | 七十三、晝行燈<br>(僅光度及色度試驗)<br>73. Daytime running lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, L1, L2, L3, L5 | 2022/09/27 | |
| | 57 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/09/27 | 黃性順<br>謝政翰<br>蘇偉傑<br>陳昭甫 |
| | 58 | 七十七、客車車外突出限制<br>(置放架測試除外)<br>77. External projections<br>(The test of luggage racks and ski racks excluded) | M1 | 2022/09/27 | 黃性順<br>謝政翰<br>陳奕銓 |
| | 59 | 七十八、貨車車外突出限制<br>78. External projections(commercial vehicle) | N | 2022/09/27 | |
| | 60 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2022/09/27 | 黃性順<br>謝政翰 |
| | 61 | FMVSS No.101 控制器和顯示器<br>FMVSS No.101 Controls and Displays | M1 | 2015/09/11 | 黃性順<br>謝政翰<br>蘇偉傑<br>陳昭甫 |
| | 62 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole vehicle test only) | M1 | 2016/02/08 | 黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑<br>陳昭甫 |

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| 認可範圍<br>Approval Scope | 63 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅光度及色度試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Photometric, Trichromatic coordinates test only) | M1 | 2016/02/08 | 黃性順<br>謝政翰<br>陳奕銓<br>陳昭甫 |
| | 64 | FMVSS No.111 後視鏡<br>(僅整車試驗)<br>FMVSS No.111 Rearview Mirrors<br>(Whole vehicle test only) | M1 | 2014/04/07 | 黃性順<br>謝政翰<br>陳奕銓<br>蘇偉傑<br>陳昭甫 |
| | 65 | FMVSS No.111 照後鏡<br>(曲率及反射率試驗)<br>FMVSS No.111 Rearview Mirrors<br>(Curvature and reflective test only) | M1 | 2014/04/07 | |
| | 66 | FMVSS No. 138 胎壓偵測輔助系統<br>FMVSS No.138 Tire pressure monitoring system | M1 | 2007/07/12 | 黃性順<br>謝政翰 |
| | 67 | FMVSS No. 141 電動車輛及複合動車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND REQUIREMENTS FOR HYBRID AND ELECTRIC VEHICLES | M1 | 2020/09/01 | 黃性順<br>謝政翰 |
| 備註<br>Remark | 於 111 年 11 月 23 日變更報告簽署人<br>November 23, 2022 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 112 年 1 月 18 日<br>January 18, 2023 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮海埔里18鄰鹿新路29號<br>No. 29 Luxin Rd., Lukang Township, Changhua County 50529, Taiwan(R.O.C) | | | | |
| 認可範圍<br>Approval Scope | 1 | 十一之一、轉彎及倒車警報裝置安裝規定<br>11-1. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/09/27 | 黃性順<br>謝政翰<br>陳昭甫 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O | 2022/12/30 | |
| | 3 | 三之一、車輛燈光與標誌檢驗規定<br>(遠光頭燈及近光頭燈除外)<br>3-1. The installation of lighting and light-signaling devices<br>(Main-beam headlamp and Dipped-beam headlamp except) | L1, L3 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 4 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 5 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 6 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 7 | 四、靜態煞車<br>4. Static braking | M, N, O | 2022/12/30 | |
| | 8 | 七、左右兩側防止捲入裝置與後方安全防護裝置（或保險槓）<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2022/12/30 | |
| | 9 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | M2, M3, N2, N3 | 2022/12/30 | |
| | 10 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2022/12/30 | |
| | 11 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/12/30 | |
| | 12 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/12/30 | |
| | 13 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/12/30 | |
| | 14 | 十一之一、轉彎及倒車警報裝置安裝規定<br>11-1. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/12/30 | |
| | 15 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓<br>蘇宇姿 |
| | 16 | 二十二、速率計<br>22. Speedometer | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 17 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1, L1, L3 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 18 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 19 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 20 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 21 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2022/12/30 | |
| | 22 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2022/12/30 | |
| | 23 | 三十、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L3 | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓 |
| | 24 | 三十之一、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-1. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2022/12/30 | |
| | 25 | 三十之二、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-2. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2022/12/30 | |
| | 26 | 三十一、方向燈<br>(僅光度及色度試驗)<br>31. Direction indicator<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 27 | 三十二、前霧燈<br>(僅光度、色度及配光試驗)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2022/12/30 | |
| | 28 | 三十二之一、前霧燈<br>(僅光度、色度及配光試驗)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2022/12/30 | |
| | 29 | 三十二之二、前霧燈<br>(僅光度、色度及配光試驗)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only | M, N, L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 30 | 三十三、倒車燈<br>(僅光度及色度試驗)<br>33. Reversing lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓 |
| | 31 | 三十四、車寬燈（前位置燈）<br>(僅光度及色度試驗)<br>34. Front position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 32 | 三十五、尾燈（後位置燈）<br>(僅光度及色度試驗)<br>35. Rear position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 33 | 三十六、停車燈<br>(僅光度及色度試驗)<br>36. Parking lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2022/12/30 | |
| | 34 | 三十七、煞車燈<br>(僅光度及色度試驗)<br>37. Stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 35 | 三十八、第三煞車燈<br>(僅光度及色度試驗)<br>38. S3 stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1,L2, L3, L5 | 2022/12/30 | |
| | 36 | 三十九、輪廓邊界標識燈<br>(僅光度及色度試驗)<br>39. End-outline marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2022/12/30 | |
| | 37 | 四十、側方標識燈<br>(僅光度及色度試驗)<br>40. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2022/12/30 | |
| | 38 | 四十之一、側方標識燈<br>(僅光度及色度試驗)<br>40-1. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2022/12/30 | |
| | 39 | 四十一、反光標誌（反光片）<br>(僅顏色及光學規格試驗)<br>41. Reflex reflectors<br>(Colorimetric specifications and Photometric specifications test only) | M, N, O, L1, L3, | 2022/12/30 | |
| | 40 | 四十一之一、反光標誌（反光片）<br>(僅顏色及光學規格試驗)<br>41-1. Reflex reflectors<br>(Colorimetric specifications and Photometric specifications test only) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 41 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓<br>陳冠宇 |

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| 認可範圍<br>Approval Scope | 42 | 五十二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L3 | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓 |
| | 43 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2022/12/30 | |
| | 44 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2022/12/30 | |
| | 45 | 五十三、後霧燈<br>(僅光度及色度試驗)<br>53. Rear fog lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L3, L5 | 2022/12/30 | |
| | 46 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 47 | 五十四之一、火災防止規定<br>54-1. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2022/12/30 | |
| | 48 | 五十四之二、火災防止規定<br>54-2. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2022/12/30 | |
| | 49 | 五十四之三、火災防止規定<br>54-3. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2022/12/30 | |
| | 50 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓 |
| | 51 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 52 | 五十六之二、電磁相容性<br>(僅非RESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in configurations other than RESS charging mode coupled to the power grid" test only) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 53 | 五十六之三、電磁相容性<br>(僅非REESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in configurations other than REESS charging mode coupled to the power grid" test only) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 54 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 55 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓 |
| | 53 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/12/30 | |
| | 57 | 六十八、胎壓偵測輔助系統<br>(僅試驗車速一００公里/小時以下)<br>68. Tyre pressure monitoring system<br>(Testing speed less than 100 km/h only) | M1, N1 | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓<br>陳冠宇 |
| | 58 | 七十一、行車視野輔助系統<br>71. Driving vision assistant system | M2, M3, N2, N3 | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓 |
| | 59 | 七十三、晝行燈<br>(僅光度及色度試驗)<br>73. Daytime running lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, L1, L2, L3, L5 | 2022/12/30 | |
| | 60 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 61 | 七十七、客車車外突出限制<br>(置放架測試除外)<br>77. External projections<br>(The test of luggage racks and ski racks excluded) | M1 | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓 |
| | 62 | 七十八、貨車車外突出限制<br>78. External projections<br>(commercial vehicle) | N | 2022/12/30 | |
| | 63 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓<br>陳冠宇 |
| | 64 | FMVSS No.101 控制器和顯示器<br>FMVSS No.101 CONTROLS AND DISPLAYS | M1 | 2015/08/24 | 黃性順<br>陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 65 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole vehicle test only) | M1 | 2022/02/22 | |
| | 66 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅光度及色度試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Photometric and Trichromatic coordinates test only) | M1 | 2022/02/22 | |

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| 認可範圍<br>Approval Scope | 67 | FMVSS No.111 後視鏡<br>(僅整車試驗)<br>FMVSS No.111 REARVIEW MIRRORS<br>(Whole vehicle test only) | M1 | 2014/06/06 | 黃性順<br>陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 68 | FMVSS No.111 照後鏡<br>(曲率及反射率試驗)<br>FMVSS No.111 REARVIEW MIRRORS<br>(Curvature and Reflective test only) | M1 | 2014/06/06 | |
| | 69 | FMVSS No. 138 胎壓偵測輔助系統<br>FMVSS No.138 TIRE PRESSURE MONITORING SYSTEM | M1 | 2007/08/13 | 黃性順<br>陳昭甫<br>陳奕銓<br>陳冠宇 |
| | 70 | FMVSS No. 141 電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND REQUIREMENTS FOR HYBRID AND ELECTRICVEHICLES | M1 | 2022/08/12 | |
| 備註<br>Remark | 於 112 年 6 月 12 日變更報告簽署人<br>June 12, 2023 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 112 年 6 月 17 日至 114 年 7 月 14 日<br>Jane 17, 2023 to July 14, 2025 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣溪州鄉進樂段 931、932-1 地號<br>No.931、932-1, Jinle Rd., Xizhou Township, Changhua County 524, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 1 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2022/12/30 | 黃性順<br>陳昭甫<br>陳奕銓<br>陳冠宇 |
| | 2 | 六十八、胎壓偵測輔助系統<br>(僅試驗車速一００公里/小時以下)<br>68. Tyre pressure monitoring system<br>(Testing speed less than 100 km/h only) | M1, N1 | 2022/12/30 | |
| | 3 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2022/12/30 | |
| | 4 | FMVSS No. 138、胎壓偵測輔助系統<br>FMVSS No.138 Tire pressure monitoring system | M1 | 2007/08/13 | |
| | 5 | FMVSS No. 141 電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND REQUIREMENTS FOR HYBRID AND ELECTRIC VEHICLES | M1 | 2022/08/12 | |

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| 認可期間<br>Period of Approval | 112 年 11 月 17 日至 114 年 7 月 14 日<br>November 17, 2023 to July 14, 2025 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣溪州鄉進樂段 931、932-1 地號<br>No.931、932-1, Jinle Rd., Xizhou Township, Changhua County 524, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N | 2022/12/30 | 陳昭甫<br>陳奕銓<br>陳冠宇 |
| | 2 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N | 2022/12/30 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2024/01/05 | 陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O | 2024/01/05 | |
| | 3 | 三之一、車輛燈光與標誌檢驗規定<br>(遠光頭燈及近光頭燈除外)<br>3-1. The installation of lighting and light-signaling devices<br>(Main-beam headlamp and Dipped-beam headlamp except) | L1, L3 | 2024/01/05 | |
| | 4 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O | 2024/01/05 | |
| | 5 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 6 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 7 | 四、靜態煞車<br>4. Static braking | M, N, O | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 8 | 七、左右兩側防止捲入裝置與後方安全防護裝置（或保險槓）<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2024/01/05 | 陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 9 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | M2, M3, N2, N3 | 2024/01/05 | |
| | 10 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2024/01/05 | |
| | 11 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2024/01/05 | |
| | 12 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2024/01/05 | |
| | 13 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2024/01/05 | |
| | 14 | 十一之一、轉彎及倒車警報裝置安裝規定<br>11-1. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2024/01/05 | |
| | 15 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2024/01/05 | 陳昭甫<br>陳奕銓<br>陳冠宇<br>高家文 |
| | 16 | 二十二、速率計<br>22. Speedometer | M1, N1, L1, L2, L3, L5 | 2024/01/05 | |
| | 17 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1, L1, L3 | 2024/01/05 | |
| | 18 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2024/01/05 | 陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 19 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2024/01/05 | |
| | 20 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | M1, N1, L1, L2, L3, L5 | 2024/01/05 | |
| | 21 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2024/01/05 | |
| | 22 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 23 | 三十、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L1, L3 | 2024/01/05 | 陳昭甫<br>陳奕銓 |
| | 24 | 三十之一、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-1. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2024/01/05 | |
| | 25 | 三十之二、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-2. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2024/01/05 | |
| | 26 | 三十一、方向燈<br>(僅光度及色度試驗)<br>31. Direction indicator<br>(Photometric and Trichromatic coordinates test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | |
| | 27 | 三十二、前霧燈<br>(僅光度、色度及配光試驗)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2024/01/05 | |
| | 28 | 三十二之一、前霧燈<br>(僅光度、色度及配光試驗)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2024/01/05 | |
| | 29 | 三十二之二、前霧燈<br>(僅光度、色度及配光試驗)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only | M, N,<br>L3, L5 | 2024/01/05 | |
| | 30 | 三十三、倒車燈<br>(僅光度及色度試驗)<br>33. Reversing lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2024/01/05 | |
| | 31 | 三十四、車寬燈（前位置燈）<br>(僅光度及色度試驗)<br>34. Front position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | |
| | 32 | 三十五、尾燈（後位置燈）<br>(僅光度及色度試驗)<br>35. Rear position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | |
| | 33 | 三十六、停車燈<br>(僅光度及色度試驗)<br>36. Parking lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2024/01/05 | |
| | 34 | 三十七、煞車燈<br>(僅光度及色度試驗)<br>37. Stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 35 | 三十八、第三煞車燈<br>(僅光度及色度試驗)<br>38. S3 stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1,L2, L3, L5 | 2024/01/05 | 陳昭甫<br>陳奕銓 |
| | 36 | 三十九、輪廓邊界標識燈<br>(僅光度及色度試驗)<br>39. End-outline marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2024/01/05 | |
| | 37 | 四十、側方標識燈<br>(僅光度及色度試驗)<br>40. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2024/01/05 | |
| | 38 | 四十之一、側方標識燈<br>(僅光度及色度試驗)<br>40-1. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2024/01/05 | |
| | 39 | 四十一、反光標誌（反光片）<br>(僅顏色及光學規格試驗)<br>41. Reflex reflectors<br>(Colorimetric specifications and Photometric specifications test only) | M, N, O, L1, L3, | 2024/01/05 | |
| | 40 | 四十一之一、反光標誌（反光片）<br>(僅顏色及光學規格試驗)<br>41-1. Reflex reflectors<br>(Colorimetric specifications and Photometric specifications test only) | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 41 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2024/01/05 | 陳昭甫<br>陳奕銓<br>陳冠宇<br>黃偉翔 |
| | 42 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N | 2024/01/05 | |
| | 43 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N | 2024/01/05 | |
| | 44 | 五十二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L3 | 2024/01/05 | 陳昭甫<br>陳奕銓 |
| | 45 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2024/01/05 | |
| | 46 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 47 | 五十三、後霧燈<br>(僅光度及色度試驗)<br>53. Rear fog lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L3, L5 | 2024/01/05 | 陳昭甫<br>陳奕銓 |
| | 48 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2024/01/05 | 陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 49 | 五十四之一、火災防止規定<br>54-1. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2024/01/05 | |
| | 50 | 五十四之二、火災防止規定<br>54-2. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2024/01/05 | |
| | 51 | 五十四之三、火災防止規定<br>54-3. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2024/01/05 | |
| | 52 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2024/01/05 | 陳昭甫<br>陳奕銓 |
| | 53 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only) | M1, N1, L1, L2, L3, L5 | 2024/01/05 | |
| | 54 | 五十六之二、電磁相容性<br>(僅非RESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in configurations other than RESS charging mode coupled to the power grid" test only) | M1, N1, L1, L2, L3, L5 | 2024/01/05 | |
| | 55 | 五十六之三、電磁相容性<br>(僅非REESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in configurations other than REESS charging mode coupled to the power grid" test only) | M1, N1, L1, L2, L3, L5 | 2024/01/05 | |
| | 53 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2024/01/05 | 陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 57 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2024/01/05 | 陳昭甫<br>陳奕銓 |
| | 58 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2024/01/05 | |
| | 59 | 六十八、胎壓偵測輔助系統<br>(僅試驗車速一００公里/小時以下)<br>68. Tyre pressure monitoring system<br>(Testing speed less than 100 km/h only) | M1, N1 | 2024/01/05 | 陳昭甫<br>陳奕銓<br>陳冠宇<br>黃偉翔 |

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| 認可範圍<br>Approval Scope | 60 | 七十一、行車視野輔助系統<br>71. Driving vision assistant system | M2, M3,<br>N2, N3 | 2024/01/05 | 陳昭甫<br>陳奕銓 |
| | 61 | 七十三、晝行燈<br>(僅光度及色度試驗)<br>73. Daytime running lamps<br>(Photometric and Trichromatic coordinates test only) | M, N,<br>L1, L2,<br>L3, L5 | 2024/01/05 | |
| | 62 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2024/01/05 | 陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 63 | 七十七、客車車外突出限制<br>(置放架測試除外)<br>77. External projections<br>(The test of luggage racks and ski racks excluded) | M1 | 2024/01/05 | 陳昭甫<br>陳奕銓 |
| | 64 | 七十八、貨車車外突出限制<br>78. External projections<br>(commercial vehicle) | N | 2024/01/05 | |
| | 65 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2024/01/05 | 陳昭甫<br>陳奕銓<br>陳冠宇<br>黃偉翔 |
| | 66 | FMVSS No.101 控制器和顯示器<br>FMVSS No.101 CONTROLS AND DISPLAYS | M1 | 2015/09/11 | 陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 67 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole vehicle test only) | M1 | 2022/02/22 | |
| | 68 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅光度及色度試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Photometric and Trichromatic coordinates test only) | M1 | 2022/02/22 | |
| | 69 | FMVSS No.111 後視鏡<br>(僅整車試驗)<br>FMVSS No.111 REARVIEW MIRRORS<br>(Whole vehicle test only) | M1 | 2014/04/07 | 陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 70 | FMVSS No.111 照後鏡<br>(曲率及反射率試驗)<br>FMVSS No.111 REARVIEW MIRRORS<br>(Curvature and Reflective test only) | M1 | 2014/04/07 | |

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| 認可範圍<br>Approval Scope | 71 | FMVSS No. 138 胎壓偵測輔助系統<br>FMVSS No.138 TIRE PRESSURE MONITORING SYSTEM | M1 | 2007/07/12 | 陳昭甫<br>陳奕銓<br>陳冠宇<br>黃偉翔 |
| | 72 | FMVSS No. 141 電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND REQUIREMENTS FOR HYBRID AND ELECTRICVEHICLES | M1 | 2022/07/13 | |
| 備註<br>Remark | 於 113 年 2 月 17 日變更報告簽署人<br>February 17, 2024 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 113 年 5 月 28 日<br>May 28, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮海埔里18鄰鹿新路29號<br>No. 29 Luxin Rd., Lukang Township, Changhua County 50529, Taiwan(R.O.C) | | | | |
| 認可範圍<br>Approval Scope | 1 | 三十一、方向燈<br>(光度及色度試驗除外)<br>31. Direction indicator<br>(Photometric and Trichromatic coordinates test excluded) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | 陳昭甫<br>陳奕銓 |
| | 2 | 三十三、倒車燈<br>33. Reversing lamps | L2, L5 | 2024/05/06 | |
| | 3 | 三十三、倒車燈<br>(光度及色度試驗除外)<br>33. Reversing lamps<br>(Photometric and Trichromatic coordinates test excluded) | M, N, O | 2024/05/06 | |
| | 4 | 三十四、車寬燈(前位置燈)<br>(光度及色度試驗除外)<br>34. Front position lamps<br>(Photometric and Trichromatic coordinates test excluded) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 5 | 三十五、尾燈(後位置燈)<br>(光度及色度試驗除外)<br>35. Rear position lamps<br>(Photometric and Trichromatic coordinates test excluded) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 6 | 三十六、停車燈<br>(光度及色度試驗除外)<br>36. Parking lamps<br>(Photometric and Trichromatic coordinates test excluded) | M, N, O | 2024/05/06 | |

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| 認可範圍<br>Approval Scope | 7 | 三十七、煞車燈<br>(光度及色度試驗除外)<br>37. Stop lamps<br>(Photometric and Trichromatic coordinates test excluded) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | 陳昭甫<br>陳奕銓 |
| | 8 | 三十八、第三煞車燈<br>(光度及色度試驗除外)<br>38. S3 stop lamps<br>(Photometric and Trichromatic coordinates test excluded) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 9 | 三十九、輪廓邊界標識燈<br>(光度及色度試驗除外)<br>39. End-outline marker lamps<br>(Photometric and Trichromatic coordinates test excluded) | M, N, O | 2024/05/06 | |
| | 10 | 四十、側方標識燈<br>(光度及色度試驗除外)<br>40. Side marker lamps<br>(Photometric and Trichromatic coordinates test excluded) | M, N, O | 2024/05/06 | |
| | 11 | 四十之一、側方標識燈<br>(光度及色度試驗除外)<br>40-1. Side marker lamps<br>(Photometric and Trichromatic coordinates test excluded) | M, N, O | 2024/05/06 | |
| | 12 | 五十三、後霧燈<br>(光度及色度試驗除外)<br>53. Rear fog lamps<br>(Photometric and Trichromatic coordinates test excluded) | M, N, O, L3, L5 | 2024/05/06 | |
| | 13 | 五十六之四、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁擾動試驗)<br>56-4. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in configurations other than REESS charging mode coupled to the power grid" test only) | M1, N1, L1, L2, L3, L5 | 2024/05/06 | |
| | 14 | 七十三、晝行燈<br>(光度及色度試驗除外)<br>73. Daytime running lamps<br>(Photometric and Trichromatic coordinates test excluded) | M, N, L1, L2, L3, L5 | 2024/05/06 | |

<table>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">114 年 2 月 19 日<br>February 19, 2025</td></tr>
<tr><td>檢測地點<br>Address of Testing Laboratory</td><td colspan="5">1. 電磁相容性、燈光訊號裝置、車輛低速警示音：<br>Electromagnetic compatibility, Light signaling devices (LSD), Quiet road transport vehicles:<br>彰化縣鹿港鎮海埔里18鄰鹿新路29號<br>No. 29, Luxin Rd., Lukang Township, Changhua County 50529, Taiwan (R.O.C)<br>2. 車輛低速警示音：<br>Quiet road transport vehicles:<br>彰化縣溪州鄉進樂段931、932-1 地號<br>No.931、932-1, Jinle Rd., Xizhou Township, Changhua County 524, Taiwan (R.O.C)</td></tr>
<tr><td rowspan="4">認可範圍<br>Approval Scope</td><td>1</td><td>五十六之三、電磁相容性<br>(僅電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances test only)</td><td>M1, N1, L1, L2, L3, L5</td><td>2024/08/07</td><td rowspan="3">陳昭甫<br>陳奕銓</td></tr>
<tr><td>2</td><td>五十六之四、電磁相容性<br>(僅電磁擾動試驗)<br>56-4. Electromagnetic compatibility<br>(Electromagnetic disturbances test only)</td><td>M1, N1, L1, L2, L3, L5</td><td>2024/08/07</td></tr>
<tr><td>3</td><td>九十一、燈光訊號裝置<br>91. Light signaling devices (LSD)</td><td>M, N, O, L1, L2, L3, L5</td><td>2024/08/07</td></tr>
<tr><td>4</td><td>八十之一、車輛低速警示音<br>(僅戶外試驗)<br>80-1. Quiet road transport vehicles<br>(Outdoor testing only)</td><td>M, N</td><td>2024/08/07</td><td>陳昭甫<br>陳奕銓<br>陳冠宇<br>黃偉翔</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">114 年 2 月 19 日<br>February 19, 2025</td></tr>
<tr><td>檢測地點<br>Address of Testing Laboratory</td><td colspan="5">彰化縣鹿港鎮海埔里18鄰鹿新路29號<br>No. 29, Luxin Rd., Lukang Township, Changhua County 50529, Taiwan (R.O.C)</td></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>1</td><td>四十七、轉向系統<br>47. Steering equipment</td><td>M, N</td><td>2024/08/07</td><td rowspan="2">陳昭甫<br>陳奕銓<br>陳冠宇<br>黃偉翔</td></tr>
<tr><td>2</td><td>四十七之一、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System excluded)</td><td>M, N</td><td>2024/08/07</td></tr>
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| 認可範圍<br>Approval Scope | 3 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N | 2024/08/07 | 陳昭甫<br>陳奕銓<br>陳冠宇<br>黃偉翔 |
| | 4 | 六十八、胎壓偵測輔助系統<br>(僅試驗車速一００公里/小時以下)<br>(Testing speed less than 100 km/h only) | M1, N1 | 2024/08/07 | |
| | 5 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2024/08/07 | |
| | 6 | FMVSS No. 138 胎壓偵測輔助系統<br>FMVSS No.138 TIRE PRESSURE MONITORING SYSTEM | M1 | 2007/07/12 | |
| | 7 | FMVSS No. 141 電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND REQUIREMENTS FOR HYBRID AND ELECTRICVEHICLES | M1 | 2022/07/13 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2025/01/20 | 陳昭甫<br>陳奕銓<br>陳冠宇 |
| | 2 | 二十二、速率計<br>22. Speedometer | M1, N1, L1, L2, L3, L5 | 2025/01/20 | |
| | 3 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1, L1, L3 | 2025/01/20 | |
| 備註<br>Remark | 於 114 年 2 月 14 日變更報告簽署人<br>February 14, 2025 Modification of signatories. | | | | |

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<tr><td>認可期間<br>Period of Approval</td><td colspan="5">114 年 6 月 12 日至 117 年 3 月 15 日<br>June 12, 2025 to March 15, 2028</td></tr>
<tr><td>檢測地點<br>Address of Testing Laboratory</td><td colspan="5">彰化縣溪州鄉進樂段 931 地號<br>No.931, Jinle Rd., Xizhou Township, Changhua County 524, Taiwan (R.O.C.)</td></tr>
<tr><td rowspan="8">認可範圍<br>Approval Scope</td><td>1</td><td>四十七、轉向系統<br>47. Steering equipment</td><td>M, N</td><td>2025/01/20</td><td rowspan="8">陳昭甫<br>陳奕銓<br>陳冠宇<br>黃偉翔</td></tr>
<tr><td>2</td><td>四十七之一、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System excluded)</td><td>M, N</td><td>2025/01/20</td></tr>
<tr><td>3</td><td>四十七之二、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System excluded)</td><td>M, N</td><td>2025/01/20</td></tr>
<tr><td>4</td><td>六十八、胎壓偵測輔助系統<br>(僅試驗車速一００公里/小時以下)<br>68. Tyre pressure monitoring system<br>(Testing speed less than 100 km/h only)</td><td>M1, N1</td><td>2025/01/20</td></tr>
<tr><td>5</td><td>八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only)</td><td>M, N</td><td>2025/01/20</td></tr>
<tr><td>6</td><td>八十之一、車輛低速警示音<br>(僅戶外試驗)<br>80-1. Quiet road transport vehicles<br>(Outdoor testing only)</td><td>M, N</td><td>2025/01/20</td></tr>
<tr><td>7</td><td>FMVSS No. 138 胎壓偵測輔助系統<br>FMVSS No.138 TIRE PRESSURE MONITORING SYSTEM</td><td>M1</td><td>2007/07/12</td></tr>
<tr><td>8</td><td>FMVSS No. 141 電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND REQUIREMENTS FOR HYBRID AND ELECTRICVEHICLES</td><td>M1</td><td>2022/07/13</td></tr>
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| 認可日期<br>Approval Date | 114 年 8 月 12 日<br>August 12, 2025 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣鹿港鎮海埔里18鄰鹿新路29號<br>No. 29, Luxin Rd., Lukang Township, Changhua County 50529, Taiwan (R.O.C) | | | | |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-5. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | 陳昭甫<br>陳奕銓<br>蘇偉傑 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2025/12/31 | 陳昭甫<br>陳奕銓<br>陳冠宇<br>黃泓熙 |
| | 2 | 二十二、速率計<br>22. Speedometer | M1, N1, L1, L2, L3, L5 | 2025/12/31 | |
| | 3 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1, L1, L3 | 2025/12/31 | |
| | 4 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2025/12/31 | 陳昭甫<br>陳奕銓<br>陳冠宇<br>黃偉翔<br>莊邵權 |
| | 5 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N | 2025/12/31 | |
| | 6 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N | 2025/12/31 | |
| | 7 | 六十八、胎壓偵測輔助系統<br>(僅試驗車速一００公里/小時以下)<br>68. Tyre pressure monitoring system<br>(Testing speed less than 100 km/h only) | M1, N1 | 2025/12/31 | |
| | 8 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2025/12/31 | |
| | 9 | 八十之一、車輛低速警示音<br>(僅戶外試驗)<br>80-1. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 10 | FMVSS No. 138 胎壓偵測輔助系統<br>FMVSS No.138 TIRE PRESSURE MONITORING SYSTEM | M1 | 2007/07/12 | 陳昭甫<br>陳奕銓<br>陳冠宇<br>黃偉翔<br>莊邵權 |
| | 11 | FMVSS No. 141 電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND REQUIREMENTS FOR HYBRID AND ELECTRICVEHICLES | M1 | 2022/07/13 | |
| 備註<br>Remark | 於 115 年 3 月 3 日變更報告簽署人<br>March 03, 2026 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2025/12/31 | 陳昭甫<br>陳奕銓<br>陳冠宇<br>黃泓熙<br>蘇偉傑 |
| | 2 | 二十二、速率計<br>22. Speedometer | M1, N1, L1,L2, L3, L5 | 2025/12/31 | |
| | 3 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1, L1, L3 | 2025/12/31 | |
| | 4 | 三十、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L3 | 2025/12/31 | 陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 5 | 三十之一、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-1. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2025/12/31 | |
| | 6 | 三十之二、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-2. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2025/12/31 | |
| | 7 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| | 8 | 三十二、前霧燈<br>(僅光度、色度及配光試驗)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2025/12/31 | |
| | 9 | 三十二之一、前霧燈<br>(僅光度、色度及配光試驗)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 10 | 三十二之二、前霧燈<br>(僅光度、色度及配光試驗)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only | M, N,<br>L3, L5 | 2025/12/31 | 陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 11 | 三十三、倒車燈<br>33. Reversing lamp | M, N, O,<br>L2, L5 | 2025/12/31 | |
| | 12 | 三十四、車寬燈（前位置燈）<br>34. Front position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/12/31 | |
| | 13 | 三十五、尾燈（後位置燈）<br>35. Rear position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/12/31 | |
| | 14 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2025/12/31 | |
| | 15 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/12/31 | |
| | 16 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O,<br>L1,L2,<br>L3, L5 | 2025/12/31 | |
| | 17 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2025/12/31 | |
| | 18 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2025/12/31 | |
| | 19 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2025/12/31 | |
| | 20 | 四十一、反光標誌（反光片）<br>(僅顏色及光學規格試驗)<br>41. Reflex reflectors<br>(Colorimetric specifications and Photometric specifications test only) | M, N, O,<br>L1, L3, | 2025/12/31 | |
| | 21 | 四十一之一、反光標誌（反光片）<br>(僅顏色及光學規格試驗)<br>41-1. Reflex reflectors<br>(Colorimetric specifications and Photometric specifications test only) | M, N, O,<br>L1,L2,<br>L3, L5 | 2025/12/31 | |
| 認可範圍<br>Approval Scope | 22 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2025/12/31 | 陳昭甫<br>陳奕銓<br>陳冠宇<br>黃偉翔<br>莊邵權<br>蘇偉傑 |
| | 23 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N | 2025/12/31 | |
| | 24 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 25 | 五十二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L3 | 2025/12/31 | 陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 26 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2025/12/31 | |
| | 27 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2025/12/31 | |
| | 28 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2025/12/31 | |
| | 29 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,L2, L3, L5 | 2025/12/31 | |
| | 30 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only) | M1, N1, L1,L2, L3, L5 | 2025/12/31 | |
| | 31 | 五十六之二、電磁相容性<br>(僅非RESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in“configurations other than RESS charging mode coupled to the power grid" test only) | M1, N1, L1,L2, L3, L5 | 2025/12/31 | |
| | 32 | 五十六之三、電磁相容性<br>(僅電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances test only) | M1, N1, L1,L2, L3, L5 | 2025/12/31 | |
| | 33 | 五十六之四、電磁相容性<br>(僅電磁擾動試驗)<br>56-4. Electromagnetic compatibility<br>(Electromagnetic disturbances test only) | M1, N1, L1,L2, L3, L5 | 2025/12/31 | |
| | 34 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2025/12/31 | |
| | 35 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2025/12/31 | |
| | 36 | 六十八、胎壓偵測輔助系統<br>(僅試驗車速一００公里/小時以下)<br>68. Tyre pressure monitoring system<br>(Testing speed less than 100 km/h only) | M1, N1 | 2025/12/31 | 陳昭甫<br>陳奕銓<br>陳冠宇<br>黃偉翔<br>莊邵權<br>蘇偉傑 |

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| 認可範圍<br>Approval Scope | 37 | 七十一、行車視野輔助系統<br>71. Driving vision assistant system | M2, M3, N2, N3 | 2025/12/31 | 陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 38 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2025/12/31 | |
| | 39 | 七十七、客車車外突出限制<br>(置放架測試除外)<br>77. External projections<br>(The test of luggage racks and ski racks excluded) | M1 | 2025/12/31 | |
| | 40 | 七十八、貨車車外突出限制<br>78. External projections<br>(commercial vehicle) | N | 2025/12/31 | |
| | 41 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2025/12/31 | 陳昭甫<br>陳奕銓<br>陳冠宇<br>黃偉翔<br>莊邵權<br>蘇偉傑 |
| | 42 | 八十之一、車輛低速警示音<br>(僅戶外試驗)<br>80-1. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2025/12/31 | |
| | 43 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | 陳昭甫<br>陳奕銓<br>蘇偉傑 |
| | 44 | FMVSS No. 138 胎壓偵測輔助系統<br>FMVSS No. 138 TYRE PRESSURE MONNITORING SYSTEMS | M1 | 2007/07/12 | 陳昭甫<br>陳奕銓<br>陳冠宇<br>黃偉翔<br>莊邵權<br>蘇偉傑 |
| | 45 | FMVSS No. 141 電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND REQUIREMENTS FOR HYBRID AND ELECTRICVEHICLES | M1 | 2022/07/13 | |
| 備註<br>Remark | 於 115 年 4 月 1 日變更報告簽署人<br>April 01, 2026 Modification of signatories. | | | | |

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| 機構名稱<br>Name of Technical Service | 財團法人台灣區橡膠工業研究試驗中心<br>Taiwan Rubber Research & Testing Center |
| 認可編號<br>Approval NO. | TW02-05-4 |
| 機構地址<br>Address of Technical Service | 台北市中正區寧波東街七號<br>No.7, Ningbo E. St., Jhongjheng District, Taipei City 100, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: 886-2-23516504<br>FAX: 886-2-23943177<br>Mail: trc.taipei@msa.hinet.net<br>Contact person: 江明鏡 |

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| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 認可期間<br>Period of Approval | 2005 年 9 月 9 日至 112 年 2 月 4 日<br>September 9, 2005 to February 04, 2023 | | | | |
| 檢測實驗室名稱<br>Name of Testing Laboratory | 新豐試驗室<br>Hsin-Fang Laboratory | | | | |
| 檢測實驗室地址<br>Address of Testing Laboratory | 新竹縣湖口鄉新竹工業區中華路 126 巷 2 號<br>No.2, Lane 126, Jhonghua Rd., Hsin-Chu Industrial Park, Hukou Township, Hsinchu County 303, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十八、輪胎<br>28. Tyre | M, N, O | 2007/1/31 | 江明鏡、陳岳龍 |
| 認可期間<br>Period of Approval | 2012 年 5 月 24 日至 112 年 2 月 4 日<br>May 24, 2012 to February 04, 2023 | | | | |
| 檢測實驗室名稱<br>Name of Testing Laboratory | 新豐試驗室<br>Hsin-Fang Laboratory | | | | |
| 檢測實驗室地址<br>Address of Testing Laboratory | 新竹縣湖口鄉新竹工業區中華路 126 巷 2 號<br>No.2, Lane 126, Jhonghua Rd., Hsin-Chu Industrial Park, Hukou Township, Hsinchu County 303, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L | 2012/4/20 | 江明鏡、陳岳龍 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十八、輪胎<br>*28. Tyre* | M, N, O | 2019/10/01 | 陳岳龍<br>鄧克全 |
| | 2 | 二十八之一、輪胎<br>*28-1. Tyre* | M, N, O, L1, L2, L3, L5 | 2019/10/01 | |
| 備註<br>Remark | 於 108 年 12 月 18 日修正報告簽署人。<br>December 18, 2019 modified Report signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十八、輪胎<br>28. Tyre | M, N, O | 2020/03/03 | 陳岳龍<br>鄧克全<br>林世興 |
| | 2 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 9 月 21 日修正報告簽署人。<br>September 21, 2020 modified Report signatories. | | | | |
| 認可期間<br>Period of Approval | 112年3月2日至112年12月31日<br>March 02, 2023 to December 31, 2023 | | | | |
| 檢測實驗室名稱<br>Name of Testing Laboratory | 新豐試驗室<br>Hsin-Fang Laboratory | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣新竹工業區中華路 120 號<br>No.120,Chung-Hua Road,Industrial Park,Hsin-Chu County,Taiwan(R.O.C) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十八、輪胎<br>28. Tyre | M, N, O | 2022/09/27 | 陳岳龍<br>鄧克全<br>林世興 |
| | 2 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| 備註<br>Remark | 原檢測地點：新竹縣新竹工業區中華路 126 巷 2 號<br>變更日期：112 年 3 月 2 日<br>Original Testing Site: No.2, Lane 126, Jhonghua Rd., Hsin-Chu Industrial Park, Hukou Township, Hsinchu County 303, Taiwan (R.O.C.)<br>Date of Modification: March 02, 2023 | | | | |
| 認可期間<br>Period of Approval | 113年1月16日至113年12月31日<br>January 16, 2023 to December 31, 2024 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十八、輪胎<br>28. Tyre | M, N, O | 2024/01/05 | 陳岳龍<br>鄧克全<br>林世興 |
| | 2 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| 備註<br>Remark | 原認可編號：TW02-05-1<br>變更核可日期：112年3月2日<br>Original APPROVAL NO.: TW02-05-1<br>Date of Approve Modification: March 02, 2023 | | | | |
| 認可期間<br>Period of Approval | 114年2月19日至114年12月31日<br>February 19, 2025 to December 31, 2025 | | | | |
| 檢測實驗室名稱<br>Name of Testing Laboratory | 新豐試驗室<br>Hsin-Fang Laboratory | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣湖口鄉中華路 120 號<br>No. 120, Jhonghua Rd., Hukou Township, Hsinchu County , Taiwan (R.O.C.) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 二十八、輪胎<br>28. Tyre | M, N, O | 2025/01/20 | 陳岳龍<br>鄧克全<br>林世興 |
| | 2 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/01/20 | |
| 備註<br>Remark | 原認可編號：TW02-05-2<br>變更核可日期：114年2月19日<br>Original APPROVAL NO.: TW02-05-2<br>Date of Approve Modification: February 19, 2025 | | | | |
| 認可期間<br>Period of Approval | 114年10月21日至115年12月31日<br>October 21, 2025 to December 31, 2026 | | | | |
| 檢測實驗室名稱<br>Name of Testing Laboratory | 新豐試驗室<br>Hsin-Fang Laboratory | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣湖口鄉中華路 120 號<br>No. 120, Jhonghua Rd., Hukou Township, Hsinchu County , Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十八、輪胎<br>28. Tyre | M, N, O | 2025/01/20 | 陳岳龍<br>鄧克全<br>林世興 |
| | 2 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/01/20 | |
| 備註<br>Remark | 原認可編號：TW02-05-3<br>變更核可日期：114年10月21日<br>Original APPROVAL NO.: TW02-05-3<br>Date of Approve Modification: October 21, 2025 | | | | |
| 認可期間<br>Period of Approval | 115年3月11日至115年12月31日<br>March 11, 2026 to December 31, 2026 | | | | |
| 檢測實驗室名稱<br>Name of Testing Laboratory | 新豐試驗室<br>Hsin-Fang Laboratory | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣湖口鄉中華路122-12號J棟1樓<br>Building J, 1st Floor No.122-12,Jhonghua Rd.,Hukou Township,Hsinchu County, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十八、輪胎<br>28. Tyre | M, N, O | 2025/12/31 | 陳岳龍<br>鄧克全<br>林世興 |
| | 2 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/12/31 | |

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| 機構名稱<br>Name of Technical Service | 茂元科技有限公司<br>Hi Safe Technologies Co., Ltd. |
| 認可編號<br>Approval NO. | TW03-05-3 |
| 機構地址<br>Address of Technical Service | 桃園市龍潭區高原里高原路 690 號<br>No.690, Gaoyuan Rd., Gaoyuan Vil., Longtan Dist., Taoyuan City 32556, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: 886-3-4116923<br>FAX: 886-3-4116924<br>Mail: hisafe@eugene.com.tw<br>Contact person: 許樹發 |

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| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 認可日期<br>Approval Date | 2005 年 12 月 29 日<br>December 29, 2005 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M1, N1 | 2007/1/31 | 郭鎮水<br>許樹發<br>萬民安 |
| | 2 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2007/1/31 | |
| | 3 | 九、喇叭音量<br>9. Sound level of audible warning device | M1, N1 | 2007/1/31 | |
| | 4 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1, N1 | 2007/1/31 | |
| 認可日期<br>Approval Date | 2007 年 5 月 16 日<br>May 16, 2007 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | L1, L3 | 2007/1/31 | 郭鎮水<br>許樹發<br>萬民安 |
| | 2 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | L1, L3 | 2007/1/31 | |
| | 3 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L3 | 2007/1/31 | |
| | 4 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2007/1/31 | |
| 認可日期<br>Approval Date | 2008 年 8 月 1 日<br>August 1, 2008 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| | 1 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2007/1/31 | 郭鎮水<br>許樹發<br>萬民安 |
| 認可日期<br>Approval Date | 2010 年 1 月 22 日<br>January 22, 2010 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1 | 2009/12/25 | 郭鎮水<br>許樹發<br>萬民安 |
| 備註<br>Remark | 原認可編號：TW03-05-0。<br>Original APPROVAL NO.：TW03-05-0. | | | | |
| 認可日期<br>Approval Date | 102 年 1 月 14 日<br>January 14, 2013 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1 | 2012/11/5 | 郭鎮水<br>許樹發<br>萬民安 |
| | 2 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1 | 2012/11/5 | |
| | 3 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1 | 2012/11/5 | |
| | 4 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1 | 2012/11/5 | |
| 認可日期<br>Approval Date | 103 年 03 月 24 日<br>March 24, 2014 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1 | 2014/01/03 | 郭鎮水<br>許樹發<br>萬民安 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1 | 2014/01/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1 | 2014/01/03 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1 | 2014/01/03 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2014/01/03 | |
| 認可範圍<br>Approval Scope | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1, N1, L1, L3 | 2014/01/03 | 郭鎮水<br>許樹發 |

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| | 7 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2014/01/03 | 萬民安 |
| | 8 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1, L1, L3 | 2014/01/03 | |
| | 9 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2014/01/03 | |
| 備註<br>Remark | 原機構地址：桃園縣龍潭鄉高原村橫岡下 36-1 號<br>原認可編號：TW03-05-1<br>變更核可日期：103 年 3 月 24 日<br>Original address of Technical Service Approval Certificate：No.36-1, Henggangsia, Gaoyuan Village, Longtan Township, Taoyuan County 32558, Taiwan (R.O.C.)<br>Original APPROVAL NO.：TW03-05-1<br>Date of Approve Modification ：March 24, 2014 | | | | |
| 認可日期<br>Approval Date | 105 年 1 月 13 日<br>January 13, 2016 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 桃園市龍潭區高原里高原路 690 號<br>No.690, Gaoyuan Rd., Gaoyuan Vil., Longtan Dist., Taoyuan City 32556, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1 | 2015/05/15 | 郭鎮水<br>許樹發<br>萬民安 |
| 備註<br>Remark | 原機構地址：桃園縣龍潭鄉高原村高原路 690 號<br>原認可編號：TW03-05-3<br>變更核可日期：105 年 1 月 13 日<br>Original address of Technical Service Approval Certificate：No.690, Gaoyuan Rd., Gaoyuan Village, Longtan Township, Taoyuan County 32556, Taiwan (R.O.C.)<br>Original APPROVAL NO.：TW03-05-3<br>Date of Approve Modification ：January 13, 2016 | | | | |
| 認可日期<br>Approval Date | 105 年 1 月 13 日<br>January 13, 2016 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 桃園市龍潭區高原里高原路 690 號<br>No.690, Gaoyuan Rd., Gaoyuan Vil., Longtan Dist., Taoyuan City 32556, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole Vehicle test only) | M1 | 2012/12/04 | 郭鎮水<br>許樹發<br>萬民安 |
| | 2 | FMVSS No.111 後視鏡<br>(僅整車試驗)<br>FMVSS No.111 Rearview Mirrors<br>(Whole Vehicle test only) | M1 | 2014/04/07 | |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1 | 2016/06/24 | 萬民安<br>許樹發<br>李家毅 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1 | 2016/06/24 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1 | 2016/06/24 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1 | 2016/06/24 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2016/06/24 | |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1, N1, L1, L3 | 2016/06/24 | |
| | 7 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2016/06/24 | |
| | 8 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1, L1, L3 | 2016/06/24 | |
| | 9 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1 | 2016/06/24 | |
| | 10 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2016/06/24 | |
| | 11 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole vehicle test only) | M1 | 2016/02/08 | |
| | 12 | FMVSS No.111 後視鏡<br>(僅整車試驗)<br>FMVSS No.111 Rearview Mirrors<br>(Whole vehicle test only) | M1 | 2014/04/07 | |
| 備註<br>Remark | 於 105 年 9 月 8 日變更報告簽署人(刪除 1 位報告簽署人郭鎮水，並新增 1 位新報告簽署人李家毅)<br>September 08, 2016 Modification of signatories.( Cancel 1 report signatories：郭鎮水 and add 1 new report signatories：李家毅) | | | | |

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| 認可日期<br>Approval Date | 106 年 2 月 17 日<br>February 17, 2017 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 桃園市龍潭區高原里高原路 690 號<br>No.690, Gaoyuan Rd., Gaoyuan Vil., Longtan Dist., Taoyuan City 32556, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2016/11/24 | 萬民安<br>許樹發<br>李家毅 |
| | 2 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2016/11/24 | |
| 認可日期<br>Approval Date | 106 年 3 月 15 日<br>March 15, 2017 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 桃園市龍潭區高原里高原路 690 號<br>No.690, Gaoyuan Rd., Gaoyuan Vil., Longtan Dist., Taoyuan City 32556, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No.111 照後鏡<br>(曲率及反射率試驗）<br>FMVSS No.111 Rearview Mirrors<br>(Curvature and reflective test only) | M1 | 2015/05/15 | 萬民安<br>許樹發<br>李家毅 |
| 認可日期<br>Approval Date | 106 年 7 月 7 日<br>July 07, 2017 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 桃園市龍潭區高原里高原路 690 號<br>No.690, Gaoyuan Rd., Gaoyuan Vil., Longtan Dist., Taoyuan City 32556, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2017/06/26 | 萬民安<br>許樹發<br>李家毅 |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1 | 2017/06/26 | |
| | 3 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | L1, L2, L3, L5 | 2017/06/26 | |

| 認可日期<br>Approval Date | 107 年 4 月 3 日<br>April 04, 2018 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Address of Testing Laboratory | 桃園市龍潭區高原里高原路 690 號<br>No.690, Gaoyuan Rd., Gaoyuan Vil., Longtan Dist., Taoyuan City 32556, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2018/01/31 | 萬民安<br>許樹發<br>李家毅 |
| | 2 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2018/01/31 | |
| | 3 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 4 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 5 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2018/01/31 | |
| | 7 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 8 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 9 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2018/01/31 | |
| | 10 | 四十、側方標識燈<br>40. Side marker lamps s | M, N, O | 2018/01/31 | |
| | 11 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2018/01/31 | |
| | 12 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅零組件試驗(反光片試驗除外))<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Component test only(Reflective devices excluding)) | M1 | 2016/02/08 | |
| 認可日期<br>Approval Date | 107 年 10 月 25 日<br>October 25, 2018 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 桃園市龍潭區高原里高原路 690 號<br>No.690, Gaoyuan Rd., Gaoyuan Vil., Longtan Dist., Taoyuan City 32556, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2018/07/12 | 萬民安<br>許樹發<br>李家毅 |
| | 2 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2018/07/12 | |
| | 3 | FMVSS No. 101、控制器和顯示器<br>FMVSS No. 101 CONTROLS AND DISPLAYS | M1 | 2015/09/11 | |

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| 認可日期<br>Approval Date | 109 年 8 月 14 日<br>August 14, 2020 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 桃園市龍潭區高原里高原路 690 號<br>No.690, Gaoyuan Rd., Gaoyuan Vil., Longtan Dist., Taoyuan City 32556, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | 萬民安<br>許樹發<br>李家毅 |
| 認可日期<br>Approval Date | 113 年 11 月 22 日<br>November 22, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 桃園市龍潭區高原里高原路 690 號<br>No.690, Gaoyuan Rd., Gaoyuan Vil., Longtan Dist., Taoyuan City 32556, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十七、客車車外突出限制<br>(置放架測試除外)<br>77. External projections<br>(Test of Luggage racks and ski racks excluded) | M1 | 2024/08/07 | 萬民安<br>許樹發<br>李家毅 |
| | 2 | 七十八、貨車車外突出限制<br>78. External projections<br>(commercial vehicle) | N | 2024/08/07 | |
| | 3 | 九十一、燈光訊號裝置<br>(晝行燈及後霧燈測試除外)<br>91 Light signaling devices (LSD)<br>(Test of Rear fog lamps and Daytime running lamps excluded) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| 認可日期<br>Approval Date | 113 年 11 月 22 日<br>November 22, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 桃園市龍潭區高原里橫岡下 7 鄰 62 號<br>No.62, Neighborhood 7, Henggangxia, Gaoyuan Vil., Longtan Dist., Taoyuan City 32556, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2024/08/07 | 萬民安<br>許樹發<br>李家毅 |

| 認可日期<br>Approval Date | 114 年 6 月 2 日<br>June 2, 2025 | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling device | M1, N1, L1, L2, L3, L5 | 2025/01/20 | 萬民安<br>許樹發<br>李家毅 |

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| 機構名稱<br>Name of Technical Service | Materialpruefungsamt Nordrhein-Westfalen (MPA NRW) | | | | |
| 認可編號<br>Approval NO. | DE03-06-1 | | | | |
| 機構地址<br>Address of Technical Service | Marsbruchstrasse 186, 44287 Dortmund, Germany | | | | |
| 國別<br>Name of Country | 德國<br>Germany | | | | |
| 聯絡方式<br>Contact Information | TEL: 49 231 4502-415<br>FAX: 49 231 4502-10415<br>Mail: duemmler@mpanrw.de<br>Contact person: Matthias Duemmler | | Mail: biller@mpanrw.de<br>Contact person: Stephan Biller | | |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 認可日期<br>Approval Date | 2006 年 1 月 12 日<br>January 12, 2006 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2007/1/31 | Klaus Preusser,<br>Matthias Duemmler,<br>Stephan Biller,<br>Friedhelm Sieland |
| 認可日期<br>Approval Date | 2009 年 1 月 14 日<br>January 14, 2009 | | | | |
| 認可範圍<br>Approval Scope | 1 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2008/7/15 | Matthias Duemmler,<br>Stephan Biller,<br>Friedhelm Sieland,<br>Horst Herr |
| | 2 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2008/7/15 | |
| 備註<br>Remark | 原認可編號：DE03-06-0。<br>於 98 年 1.14 日刪除 1 位報告簽署人 Klaus Preusser，並新增 1 位新報告簽署人 Horst Herr.<br>Original APPROVAL NO.：DE03-06-0.<br>January 14, 2009 cancel 1 Report signatories：Klaus Preusser, and add 1 new Report signatories：Horst Herr. | | | | |
| 認可日期<br>Approval Date | 103 年 7 月 18 日<br>July 18, 2014 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十五之二、安全玻璃<br>25-2.Safety glass | M, N | 2014/1/3 | Matthias Duemmler,<br>Stephan Biller,<br>Horst Herr,<br>Dirk Voosen |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2014/1/3 | Matthias Duemmler,<br>Stephan Biller,<br>Horst Herr,<br>Dirk Voosen |
| | 2 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2014/1/3 | |
| 備註<br>Remark | 於 103 年 7 月 18 日修正報告簽署人。<br>July 18, 2014 modified Report signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2018/07/12 | Matthias Duemmler,<br>Stephan Biller,<br>Horst Herr,<br>Dirk Voosen,<br>Philipp Koteras |
| | 2 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2018/07/12 | |
| | 3 | 二十五之二、安全玻璃<br>25-2.Safety glass | M, N | 2018/07/12 | |
| 備註<br>Remark | 於 107 年 9 月 7 日修正報告簽署人。<br>September 07, 2018 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 107 年 9 月 25 日<br>September 25, 2018 | | | | |
| 檢測地點<br>Address of Testing Laboratory | Marsbruchstrasse 186, 44287 Dortmund, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十五之三、安全玻璃<br>25-3.Safety glass | M, N | 2018/07/12 | Matthias Duemmler,<br>Stephan Biller,<br>Horst Herr,<br>Dirk Voosen,<br>Philipp Koteras |
| 認可日期<br>Approval Date | 112 年 3 月 14 日<br>March 14, 2023 | | | | |
| 檢測地點<br>Address of Testing Laboratory | Marsbruchstrasse 186, 44287 Dortmund, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十五之二、安全玻璃<br>25-2.Safety glass | L1, L2,<br>L3, L5 | 2022/12/30 | Matthias Duemmler,<br>Stephan Biller,<br>Philipp Koteras |
| | 1 | 二十五之三、安全玻璃<br>25-3.Safety glass | L1, L2,<br>L3, L5 | 2022/12/30 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2024/08/07 | Matthias Duemmler,<br>Stephan Biller,<br>Philipp Koteras,<br>Tolga Tepecik |
| | 2 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2024/08/07 | |
| | 3 | 二十五之二、安全玻璃<br>25-2.Safety glass | M, N, L1,<br>L2, L3, L5 | 2024/08/07 | |
| | 4 | 二十五之三、安全玻璃<br>25-3.Safety glass | M, N, L1,<br>L2, L3, L5 | 2024/08/07 | |
| 備註<br>Remark | 於 113 年 12 月 12 日修正報告簽署人。<br>December 12, 2024 modified Report signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2025/12/31 | Stephan Biller,<br>Philipp Koteras,<br>Mustafa Murat Karazehir |
| | 2 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2025/12/31 | |
| | 3 | 二十五之二、安全玻璃<br>25-2.Safety glass | M, N, L1,<br>L2, L3, L5 | 2025/12/31 | |
| | 4 | 二十五之三、安全玻璃<br>25-3.Safety glass | M, N, L1,<br>L2, L3, L5 | 2025/12/31 | |
| 備註<br>Remark | 於 115 年 2 月 23 日修正報告簽署人。<br>February 23, 2026 modified Report signatories. | | | | |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A96RD051<br>檢測項目：安全玻璃(車輛安全檢測基準第二十五、二十五之一項)<br>重新簽發起始日期：1996年5月20日<br>Application Index: A96RD051<br>Testing items: Safety glass（Item 25, 25-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: May 20, 1996 |

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| 機構名稱<br>Name of Technical Service | DEKRA Certification B.V. |
| 認可編號<br>Approval NO. | NL01-06-3 |
| 機構地址<br>Address of Technical Service | Meander 1051, 6825 MJ Arnhem, The Netherlands |
| 國別<br>Name of Country | 荷蘭<br>Netherlands |
| 聯絡方式<br>Contact Information | TEL: 31 26 356 25 02<br>FAX: 31 26 252 58 00<br>Mail: Gertjan.Muda@dekra.com<br>Contact person: Gertjan Muda |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 2006 年 2 月 27 日<br>February 27, 2006 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 二十、反光識別材料<br>20. Retro-reflective material | 所有車種<br>All | 2007/1/31 | Wilfried van Laarhoven, Gertjan Muda |
| 2 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2007/1/31 | |
| 3 | 二十九、燈泡<br>29. Bulbs | M, N, O, L1, L3 | 2007/1/31 | |
| 4 | 三十、氣體放電式頭燈<br>(耐候耐光試驗除外)<br>30. Gas-discharge headlamps<br>(the test of resistance to atmospheric agents excluded) | M, N, L1, L3 | 2007/1/31 | |
| 5 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2007/1/31 | |
| 6 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2007/1/31 | |
| 7 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2007/1/31 | |
| 8 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2007/1/31 | |
| 9 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2007/1/31 | |
| 10 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2007/1/31 | |
| 11 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2007/1/31 | |
| 12 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2007/1/31 | |
| 13 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2007/1/31 | |
| 14 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2007/1/31 | |
| 15 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2007/1/31 | |

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| | 16 | 五十二、非氣體放電式頭燈<br>(耐候耐光試驗除外)<br>52. Headlamps (headlamps of gas-discharge type excluded) (the test of resistance to atmospheric agents excluded) | M, N, L1, L3 | 2007/1/31 | Wilfried van Laarhoven, Gertjan Muda |
| 認可日期<br>Approval Date | 2007 年 6 月 27 日<br>June 27, 2007 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2007/1/31 | Wilfried van Laarhoven, Gertjan Muda |
| 認可日期<br>Approval Date | 2009 年 9 月 7 日<br>September 7, 2009 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十九、適路性前方照明系統<br>(耐候耐光試驗除外)<br>59. Adaptive front lighting system (AFS)(the test of resistance to atmospheric agents excluded) | M, N, | 2009/3/2 | Wilfried van Laarhoven, Gertjan Muda |
| 認可日期<br>Approval Date | 2010 年 12 月 9 日<br>December 9, 2010 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L1, L3 | 2010/11/12 | Wilfried van Laarhoven, Gertjan Muda |
| 認可日期<br>Approval Date | 2006 年 2 月 27 日<br>February 27, 2006 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2010/12/20 | Wilfried van Laarhoven, Gertjan Muda, Koert Meun, Henk van der Kolk |
| | 2 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2010/12/20 | |
| | 3 | 二十九、燈泡<br>29. Bulbs | M, N, O, L1, L3 | 2010/12/20 | |
| | 4 | 三十、氣體放電式頭燈<br>(耐候耐光試驗除外)<br>30. Gas-discharge headlamps (the test of resistance to atmospheric agents excluded) | M, N, L1, L3 | 2010/12/20 | |
| | 5 | 三十之一、氣體放電式頭燈<br>(耐候耐光試驗除外)<br>30-1. Gas-discharge headlamps (the test of resistance to atmospheric agents excluded) | M, N, L1, L3 | 2010/12/20 | |
| | 6 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2010/12/20 | |
| | 7 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2010/12/20 | |

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| | 8 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L1, L3 | 2010/12/20 | |
| | 9 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2010/12/20 | |
| | 10 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2010/12/20 | |
| | 11 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2010/12/20 | |
| | 12 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2010/12/20 | |
| | 13 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2010/12/20 | |
| | 14 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2010/12/20 | |
| | 15 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2010/12/20 | |
| | 16 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2010/12/20 | |
| | 17 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2010/12/20 | |
| | 18 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2010/12/20 | |
| | 19 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2010/12/20 | |
| | 20 | 五十二、非氣體放電式頭燈<br>(耐候耐光試驗除外)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(the test of resistance to atmospheric agents excluded) | M, N, L1, L3 | 2010/12/20 | |
| | 21 | 五十二之一、非氣體放電式頭燈<br>(耐候耐光試驗除外)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(the test of resistance to atmospheric agents excluded) | M, N, L1, L3 | 2010/12/20 | |
| | 22 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2010/12/20 | |
| | 23 | 五十九、適路性前方照明系統<br>(耐候耐光試驗除外)<br>59. Adaptive front lighting system (AFS)<br>(the test of resistance to atmospheric agents excluded) | M, N | 2010/12/20 | |
| 備註<br>Remark | 原機構名稱：KEMA Quality B.V.；認可編號：NL01-06-1；變更核可日期：100 年 2 月 10 日。<br>Original name of Technical Service Approval Certificate：KEMA Quality B.V.; APPROVAL NO.: NL01-06-1;<br>Date of Approve Modification ：February 10, 2011 | | | | |

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|---|---|---|---|---|---|
| 認可日期<br>Approval Date | 2011 年 9 月 8 日<br>September 8, 2011 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1<br>L1, L3 | 2011/2/17 | A.T. van der Meijden,<br>H.T. Jonker<br>G.H.J. van Wee |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1<br>O, L1, L3 | 2011/2/17 | |
| 認可期間<br>Period of Approval | 2011 年 12 月 20 日至 113 年 7 月 4 日<br>December 20, 2011 to July 04, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | Dr.-Alfred-Herrhausen-Allee 16, 47228 Duisburg, Germany. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十、氣體放電式頭燈<br>(耐候耐光試驗)<br>30. Gas-discharge headlamps<br>(The test of resistance to atmospheric agents) | M, N,<br>L1, L3 | 2011/11/8 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Koert Meun,<br>Henk van der Kolk |
| | 2 | 三十之一、氣體放電式頭燈<br>(耐候耐光試驗)<br>30-1. Gas-discharge headlamps<br>(The test of resistance to atmospheric agents) | M, N, L3 | 2011/11/8 | |
| | 3 | 三十二、前霧燈<br>(耐候耐光試驗)<br>32. Front fog lamps<br>(The test of resistance to atmospheric agents) | M, N, L3 | 2011/11/8 | |
| | 4 | 三十二之一、前霧燈<br>(耐候耐光試驗)<br>32-1. Front fog lamps<br>(The test of resistance to atmospheric agents) | M, N,<br>L1, L3 | 2011/11/8 | |
| | 5 | 五十二、非氣體放電式頭燈<br>(耐候耐光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(The test of resistance to atmospheric agents) | M, N,<br>L1, L3 | 2011/11/8 | |
| | 6 | 五十二之一、非氣體放電式頭燈<br>(耐候耐光試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(The test of resistance to atmospheric agents) | M, N,<br>L1, L3 | 2011/11/8 | |

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| | 7 | 五十九、適路性前方照明系統<br>(耐候耐光試驗)<br>59. Adaptive front lighting system (AFS)<br>(The test of resistance to atmospheric agents) | M, N | 2011/11/8 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2012/11/5 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Koert Meun,<br>Henk van der Kolk,<br>Marcel Klein Gebbink,<br>Cees Gerritsen |
| | 2 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2012/11/5 | |
| | 3 | 二十九、燈泡<br>29. Bulbs | M, N, O, L1, L3 | 2012/11/5 | |
| | 4 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2012/11/5 | |
| | 5 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2012/11/5 | |
| | 6 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2012/11/5 | |
| | 7 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2012/11/5 | |
| | 8 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L1, L3 | 2012/11/5 | |
| | 9 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2012/11/5 | |
| | 10 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2012/11/5 | |
| | 11 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2012/11/5 | |
| | 12 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2012/11/5 | |
| | 13 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2012/11/5 | |
| | 14 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2012/11/5 | |
| | 15 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2012/11/5 | |
| | 16 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2012/11/5 | |
| | 17 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2012/11/5 | |
| | 18 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2012/11/5 | |

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| | 19 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2012/11/5 | |
| | 20 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2012/11/5 | |
| 認可範圍<br>Approval Scope | 21 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2012/11/5 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Koert Meun,<br>Henk van der Kolk,<br>Marcel Klein Gebbink,<br>Cees Gerritsen |
| | 22 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2012/11/5 | |
| | 23 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2012/11/5 | |
| 備註<br>Remark | 於 101 年 12.27 日修正報告簽署人。<br>December 27, 2012 modified Report signatories. | | | | |
| 認可期間<br>Period of Approval | 103 年 3 月 20 日至 113 年 7 月 4 日<br>March 20, 2014 to July 04, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | Utrechtseweg 310, 6812 AR Arnhem, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十之二、氣體放電式頭燈<br>(耐候耐光試驗除外)<br>30-2. Gas-discharge headlamps<br>(The test of resistance to atmospheric agents excluded) | M, N, L3, L5 | 2014/01/03 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Marcel Klein Gebbink,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Antonie van den Heuvel |
| | 2 | 三十二之二、前霧燈<br>(耐候耐光試驗除外)<br>32-2. Front fog lamps<br>(The test of resistance to atmospheric agents excluded) | M, N, L3, L5 | 2014/01/03 | |
| | 3 | 五十二之二、非氣體放電式頭燈<br>(耐候耐光試驗除外)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(The test of resistance to atmospheric agents excluded) | M, N, L1, L2, L3, L5 | 2014/01/03 | |
| | 4 | 五十九之一、適路性前方照明系統<br>(耐候耐光試驗除外)<br>59-1. Adaptive front lighting system (AFS)<br>(The test of resistance to atmospheric agents excluded) | M, N | 2014/01/03 | |
| 認可期間<br>Period of Approval | 103 年 3 月 20 日至 113 年 7 月 4 日<br>March 20, 2014 to July 04, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | Dr.-Alfred-Herrhausen-Allee 16, 47228 Duisburg, Germany. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 三十之二、氣體放電式頭燈<br>(耐候耐光試驗)<br>30-2. Gas-discharge headlamps<br>(The test of resistance to atmospheric agents) | M, N,<br>L3, L5 | 2014/01/03 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Marcel Klein Gebbink,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Antonie van den Heuvel |
| | 2 | 三十二之二、前霧燈<br>(耐候耐光試驗)<br>32-2. Front fog lamps<br>(The test of resistance to atmospheric agents) | M, N,<br>L3, L5 | 2014/01/03 | |
| | 3 | 五十二之二、非氣體放電式頭燈<br>(耐候耐光試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(The test of resistance to atmospheric agents) | M, N, L1,<br>L2, L3, L5 | 2014/01/03 | |
| | 4 | 五十九之一、適路性前方照明系統<br>(耐候耐光試驗)<br>59-1. Adaptive front lighting system (AFS)<br>(The test of resistance to atmospheric agents) | M, N | 2014/01/03 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2014/01/03 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Marcel Klein Gebbink,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Antonie van den Heuvel |
| | 2 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2014/01/03 | |
| | 3 | 二十九、燈泡<br>29. Bulbs | M, N,<br>O, L1, L3 | 2014/01/03 | |
| | 4 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2014/01/03 | |
| | 5 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L1, L3 | 2014/01/03 | |
| | 6 | 三十一、方向燈<br>31. Direction indicator | M, N,<br>O, L1, L3 | 2014/01/03 | |
| | 7 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2014/01/03 | |
| | 8 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L1, L3 | 2014/01/03 | |
| | 9 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2014/01/03 | |
| 認可範圍<br>Approval Scope<br>. | 10 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N,<br>O, L1, L3 | 2014/01/03 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Marcel Klein Gebbink,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Antonie van den Heuvel |
| | 11 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N,<br>O, L1, L3 | 2014/01/03 | |
| | 12 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2014/01/03 | |
| | 13 | 三十七、煞車燈<br>37. Stop-lamp | M, N,<br>O, L1, L3 | 2014/01/03 | |
| | 14 | 三十八、第三煞車燈<br>38. High mounted /S3 stop lamps | M, N, O | 2014/01/03 | |
| | 15 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamp | M, N, O | 2014/01/03 | |
| | 16 | 四十、側方標識燈<br>40. Side marker lamp | M, N, O | 2014/01/03 | |

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| | 17 | 四十之一、側方標識燈<br>40-1. Side marker lamp | M, N, O | 2014/01/03 | |
| | 18 | 四十一、反光標誌(反光片)<br>41. Retro-reflector | M, N,<br>O, L1, L3 | 2014/01/03 | |
| | 19 | 四十一之一、反光標誌(反光片)<br>41-1. Retro-reflector | M, N,<br>O, L1, L3 | 2014/01/03 | |
| | 20 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2014/01/03 | |
| | 21 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2014/01/03 | |
| | 22 | 五十三、後霧燈<br>53. Rear fog lamps | M, N,<br>O, L3 | 2014/01/03 | |
| | 23 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2014/01/03 | |
| 備註<br>Remark | 於 103 年 04.28 日修正報告簽署人。<br>April 28, 2014 modified Report signatories. | | | | |
| 備註<br>Remark | 1. 原機構地址：Utrechtseweg 310, 6812 AR Arnhem, The Netherlands<br>Original address of Technical Service Approval Certificate：Utrechtseweg 310, 6812 AR Arnhem, The Netherlands<br>2. 原認可編號：NL01-06-2<br>Original APPROVAL NO.：NL01-06-2<br>3. 變更核可日期：104 年 9 月 24 日<br>Date of Approve Modification ：September 24, 2015 | | | | |
| 認可日期<br>Approval Date | 104 年 9 月 24 日<br>September 24, 2015 | | | | |
| 檢測地點<br>Address of Testing Laboratory | Meander 1051, 6825 MJ Arnhem, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2015/05/15 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Marcel Klein Gebbink,<br>Cees Gerritsen,<br>Johan de Heuvel |

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| 認可期間<br>Period of Approval | 100 年 9 月 8 日至 105 年 6 月 6 日<br>From September 08, 2011 to June 06, 2016 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1<br>L1, L3 | 2016/02/01 | A.T. van der Meijden,<br>H.T. Jonker<br>G.H.J. van Wee |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1<br>O, L1, L3 | 2016/02/01 | |
| 備註<br>Remark | 交通部已於 105 年 6 月 6 日撤銷此機構「五十六、電磁相容性、五十六之一、電磁相容性」認可資格。<br>MOTC has revoked accreditation of 「56. Electromagnetic compatibility, 56-1. Electromagnetic compatibility」 on June 06, 2016. | | | | |
| 認可日期<br>Approval Date | 105 年 6 月 6 日<br>June 06, 2016 | | | | |

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| 檢測地點<br>Address of Testing Laboratory | Meander 1051, 6825 MJ Arnhem, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2016/02/01 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Marcel Klein Gebbink,<br>Cees Gerritsen,<br>Johan de Heuvel |
| 認可日期<br>Approval Date | 105 年 11 月 23 日<br>November 23, 2016 | | | | |
| 檢測地點<br>Address of Testing Laboratory | Meander 1051, 6825 MJ Arnhem, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 七十四、LED (發光二極體)光源<br>74. LED light sources | M, N, O, L1,L2, L3, L5 | 2016/09/10 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Marcel Klein Gebbink,<br>Cees Gerritsen,<br>Johan de Heuvel |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 二十、反光識別材料<br>20. Retro-reflective markings | M, N, O | 2024/08/07 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Toon Buurman,<br>Ryan Muhammad |
| | 2 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2024/08/07 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Toon Buurman,<br>Ryan Muhammad |
| | 3 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2024/08/07 | |
| | 4 | 二十九、燈泡<br>29. Filament lamps | M, N, O,<br>L1, L3 | 2024/08/07 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Jozef Gleizer |
| | 5 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2024/08/07 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Jozef Gleizer,<br>Toon Buurman |
| | 6 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L1, L3 | 2024/08/07 | |
| | 7 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L1, L3 | 2024/08/07 | |
| | 8 | 三十一、方向燈<br>31. Direction indicator | M, N,<br>O, L1, L3 | 2024/08/07 | |
| | 9 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2024/08/07 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Jozef Gleizer,<br>Toon Buurman |
| | 10 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L1, L3 | 2024/08/07 | |
| | 11 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L1, L3 | 2024/08/07 | |
| | 12 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2024/08/07 | |
| | 13 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N,<br>O, L1, L3 | 2024/08/07 | |
| | 14 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N,<br>O, L1, L3 | 2024/08/07 | |
| | 15 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2024/08/07 | |
| | 16 | 三十七、煞車燈<br>37. Stop-lamp | M, N,<br>O, L1, L3 | 2024/08/07 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Jozef Gleizer,<br>Toon Buurman |
| | 17 | 三十八、第三煞車燈<br>38. High mounted /S3 stop lamps | M, N, O | 2024/08/07 | |
| | 18 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamp | M, N, O | 2024/08/07 | |
| | 19 | 四十、側方標識燈<br>40. Side marker lamp | M, N, O | 2024/08/07 | |
| | 20 | 四十之一、側方標識燈<br>40-1. Side marker lamp | M, N, O | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 21 | 四十一、反光標誌(反光片)<br>41. Retro-reflector | M, N,<br>O, L1, L3 | 2024/08/07 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Toon Buurman,<br>Ryan Muhammad |
| | 22 | 四十一之一、反光標誌(反光片)<br>41-1. Retro-reflector | M, N,<br>O, L1, L3 | 2024/08/07 | |
| | 23 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2024/08/07 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Jozef Gleizer,<br>Toon Buurman |
| | 24 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2024/08/07 | |
| | 25 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2024/08/07 | |
| | 26 | 五十三、後霧燈<br>53. Rear fog lamps | M, N,<br>O, L3 | 2024/08/07 | |
| | 27 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2024/08/07 | |
| | 28 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2024/08/07 | |
| | 29 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2024/08/07 | |
| | 30 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2024/08/07 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Jozef Gleizer,<br>Toon Buurman |
| | 31 | 七十四、LED (發光二極體)光源<br>74. LED light sources | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/08/07 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Jozef Gleizer |
| 備註<br>Remark | 於 113 年 9 月 28 日修正報告簽署人。<br>September 28, 2024 modified Report signatories. | | | | |

| 認可日期<br>Approval Date | 113 年 10 月 23 日<br>October 23, 2024 | | | | |
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| 檢測地點<br>Address of Testing Laboratory | Meander 1051, 6825 MJ Arnhem, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十之二、氣體放電式頭燈<br>(耐候耐光試驗除外)<br>30-2. Gas-discharge headlamps<br>(The test of resistance to atmospheric agents excluded) | M, N,<br>L3, L5 | 2024/08/07 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Jozef Gleizer,<br>Toon Buurman |
| | 2 | 三十二之二、前霧燈<br>(耐候耐光試驗除外)<br>32-2. Front fog lamps<br>(The test of resistance to atmospheric agents excluded) | M, N,<br>L3, L5 | 2024/08/07 | |
| | 3 | 五十二之二、非氣體放電式頭燈<br>(耐候耐光試驗除外)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(The test of resistance to atmospheric agents excluded) | M, N, L1,<br>L2, L3, L5 | 2024/08/07 | |
| | 4 | 五十九之一、適路性前方照明系統<br>(耐候耐光試驗除外)<br>59-1. Adaptive front lighting system (AFS)<br>(The test of resistance to atmospheric agents excluded) | M, N | 2024/08/07 | |
| 認可日期<br>Approval Date | 113 年 10 月 23 日<br>October 23, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | Untertürkheimerstr. 25, 66117 Saarbrücken Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十、氣體放電式頭燈<br>(耐候耐光試驗)<br>30. Gas-discharge headlamps<br>(The test of resistance to atmospheric agents) | M, N,<br>L1, L3 | 2024/08/07 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Jozef Gleizer,<br>Toon Buurman |
| | 2 | 三十之一、氣體放電式頭燈<br>(耐候耐光試驗)<br>30-1. Gas-discharge headlamps<br>(The test of resistance to atmospheric agents) | M, N, L3 | 2024/08/07 | |
| | 3 | 三十之二、氣體放電式頭燈<br>(耐候耐光試驗)<br>30-2. Gas-discharge headlamps<br>(The test of resistance to atmospheric agents) | M, N,<br>L3, L5 | 2024/08/07 | |
| | 4 | 三十二、前霧燈<br>(耐候耐光試驗)<br>32. Front fog lamps<br>(The test of resistance to atmospheric agents) | M, N, L3 | 2024/08/07 | |

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| | 5 | 三十二之一、前霧燈<br>(耐候耐光試驗)<br>32-1. Front fog lamps<br>(The test of resistance to atmospheric agents) | M, N, L1, L3 | 2024/08/07 | |
| | 6 | 三十二之二、前霧燈<br>(耐候耐光試驗)<br>32-2. Front fog lamps<br>(The test of resistance to atmospheric agents) | M, N, L3, L5 | 2024/08/07 | |
| | 7 | 五十二、非氣體放電式頭燈<br>(耐候耐光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(The test of resistance to atmospheric agents) | M, N, L1, L3 | 2024/08/07 | |
| | 8 | 五十二之一、非氣體放電式頭燈<br>(耐候耐光試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(The test of resistance to atmospheric agents) | M, N, L1, L3 | 2024/08/07 | |
| | 9 | 五十二之二、非氣體放電式頭燈<br>(耐候耐光試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(The test of resistance to atmospheric agents) | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 10 | 五十九、適路性前方照明系統<br>(耐候耐光試驗)<br>59. Adaptive front lighting system (AFS)<br>(The test of resistance to atmospheric agents) | M, N | 2024/08/07 | |
| | 11 | 五十九之一、適路性前方照明系統<br>(耐候耐光試驗)<br>59-1. Adaptive front lighting system (AFS)<br>(The test of resistance to atmospheric agents) | M, N | 2024/08/07 | |

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| 備註<br>Remark | 原檢測地點：Dr.-Alfred-Herrhausen-Allee 16, 47228 Duisburg, Germany<br>變更日期：113 年 10 月 23 日<br>Original Testing Site:Dr.-Alfred-Herrhausen-Allee 16, 47228 Duisburg, Germany<br>Date of Modification: October 23, 2024 |
| 認可日期<br>Approval Date | 113 年 10 月 23 日<br>October 23, 2024 |
| 檢測地點<br>Test site | 1. 燈光訊號裝置、道路照明裝置(耐候耐光試驗除外)、反光裝置：<br>Light signaling devices (LSD), Road illumination devices (RID) (The test of resistance to atmospheric agents exculded), Retro-reflective devices (RRD):<br>Meander 1051, 6825 MJ Arnhem, The Netherlands<br>2. 道路照明裝置(耐候耐光試驗)：<br>Road illumination devices (RID)(The test of resistance to atmospheric agents):<br>Untertürkheimerstr. 25, 66117 Saarbrücken Germany |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Jozef Gleizer,<br>Toon Buurman |
| | 2 | 九十二、道路照明裝置<br>92. Road illumination devices (RID) | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 3 | 九十三、反光裝置<br>93. Retro-reflective devices (RRD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Jozef Gleizer,<br>Toon Buurman,<br>Ryan Muhammad |

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| 認可日期<br>Approval Date | 115 年 5 月 8 日<br>May 8, 2026 | | | | |
| 檢測地點<br>Test site | Meander 1051, 6825 MJ Arnhem, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九十一之一、燈光訊號裝置<br>91-1. Light Signalling Devices (LSD) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Toon Buurman |
| | 2 | 九十二之一、道路照明裝置<br>(耐候耐光試驗除外)<br>92-1. Road Illumination Devices (RID)<br>(Resistance to atmospheric agents test excluded) | M, N, L1, L2, L3, L5 | 2025/12/31 | |
| | 3 | 九十三之一、反光裝置<br>(耐候性試驗除外)<br>93-1. Retro-Reflective Devices (RRD)<br>(Resistance to weathering test excluded) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | Wilfried van Laarhoven,<br>Gertjan Muda,<br>Henk van der Kolk,<br>Cees Gerritsen,<br>Johan de Heuvel,<br>Toon Buurman,<br>Bram Rouwenhorst |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A96RD052<br>檢測項目：側方標識燈、反光標誌（反光片）（車輛安全檢測基準第四十、四十一項）<br>重新簽發起始日期：1994年3月21日<br>Application Index: A96RD052<br>Testing items: Side marker lamps, Reflex reflectors（Item 40, 41 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: March 21, 1994 |
| | 報告編號：A96RD110<br>檢測項目：塑膠材質試驗<br>重新簽發起始日期：2002 年 6 月 26 日<br>重新簽發報告編號：2021621-QUA/LTL 02-129<br>Application Index: A96RD110<br>Testing items: Plastic material –Testing<br>Applicable reissue starting date：June 26, 2002<br>Reissue Test Report NO. 2021621-QUA/LTL 02-129 |
| | 報告編號：A96RD126<br>檢測項目：氣體放電式頭燈、方向燈、車寬燈(前位置燈)、非氣體放電式頭燈<br>（車輛安全檢測基準第三十、三十一、三十四、五十二項）<br>重新簽發起始日期：2000 年 7 月 4 日<br>重新簽發報告編號：2004313-KRQ/LTL 00-141<br>Application Index: A96RD126<br>Testing items: Gas-discharge headlamps, Direction indicator, Front position lamps, Headlamps (headlamps of gas-discharge type excluded)<br>（Item 30, 31, 34, 52 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：July 4, 2000<br>Reissue Test Report NO. 2004313-KRQ/LTL 00-141 |
| | 報告編號：A97RD062<br>檢測項目：塑膠材質試驗<br>重新簽發起始日期：1994 年 12 月 1 日<br>重新簽發報告編號：49864-KCS/LB 94-277<br>Application Index: A97RD062<br>Testing items：Plastic material –Testing<br>Applicable reissue starting date：December 1, 1994<br>Reissue Test Report NO. 49864-KCS/LB 94-277 |
| | 報告編號：A97RD063<br>檢測項目：塑膠透鏡材質試驗<br>重新簽發起始日期：2002 年 6 月 26 日<br>重新簽發報告編號：2061765-QUA/LTL 04-040、2021621-QUA/LTL 02-130<br>Application Index: A97RD063<br>Testing items：Plastic lens material –Testing<br>Applicable reissue starting date：June 26, 2002<br>Reissue Test Report NO.2061765-QUA/LTL 04-040、2021621-QUA/LTL 02-130 |
| | 報告編號：A97RD089<br>檢測項目：燈泡（車輛安全檢測基準第二十九項）<br>重新簽發起始日期：2005 年 7 月 7 日<br>重新簽發報告編號：2084644-QUA/LTL 05-107<br>Application Index: A97RD089<br>Testing items：Filament lamps. （Item 29 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：July 7, 2005<br>Reissue Test Report NO. 2084644-QUA/LTL 05-107 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A97RD094<br>檢測項目：第三煞車燈（車輛安全檢測基準第三十八項）<br>重新簽發起始日期：2003 年 7 月 16 日<br>重新簽發報告編號：2028534-QUA/LTL 03-084<br>Application Index: A97RD094<br>Testing items：S3 stop lamps （Item 38 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：July 16, 2003<br>Reissue Test Report NO. 2028534-QUA/LTL 03-084 |

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| | 報告編號：A97RD093<br>檢測項目：方向燈、尾燈(後位置燈)、煞車燈（車輛安全檢測基準第三十一、三十五、三十七項）<br>重新簽發起始日期：2003 年 9 月 10 日<br>重新簽發報告編號：2028533-QUA/LTL 03-037<br>Application Index: A97RD093<br>Testing items：Direction indicator, Rear position lamps, Stop lamps<br>（Item 31, 35, 37 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：September 10, 2003<br>Reissue Test Report NO. 2028533-QUA/LTL 03-037 |
| | 報告編號：A97RD117<br>檢測項目：氣體放電式頭燈、方向燈、車寬燈(前位置燈)<br>（車輛安全檢測基準第三十、三十一、三十四項）<br>重新簽發起始日期：2004 年 9 月 16 日<br>重新簽發報告編號：2077421-QUA/LTL 04-141<br>Application Index: A97RD117<br>Testing items：Gas-discharge headlamps, Direction indicator, Front position lamps)<br>（Item 30, 31, 34 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：September 16, 2004<br>Reissue Test Report NO. 2077421-QUA/LTL 04-141 |
| | 報告編號：A97RD142<br>檢測項目：方向燈、倒車燈、尾燈(後位置燈)、停車燈、後霧燈<br>（車輛安全檢測基準第三十一、三十三、三十五、三十六、五十三項）<br>重新簽發起始日期：2005 年 11 月 16 日<br>重新簽發報告編號：2088429-QUA/LTL 05-150<br>Application Index: A97RD142<br>Testing items：Direction indicator, Reversing lamps, Rear position lamps, Parking lamps, Rear fog lamps.（Item 31, 33, 35, 36, 53 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：November 16, 2005<br>Reissue Test Report NO. 2088429-QUA/LTL 05-150 |
| | 報告編號：A97RD143<br>檢測項目：氣體放電式頭燈、方向燈、車寬燈(前位置燈)、非氣體放電式頭燈<br>（車輛安全檢測基準第三十、三十一、三十四、五十二項）<br>重新簽發起始日期：2005 年 11 月 18 日<br>重新簽發報告編號：2088429-QUA/LTL 05-151<br>Application Index: A97RD143<br>Testing items：Gas-discharge headlamps, Direction indicator, Front position lamps, Headlamps (headlamps of gas-discharge type excluded) （Item 30, 31, 34, 52 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：November 18, 2005<br>Reissue Test Report NO. 2088429-QUA/LTL 05-151 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A97RD209<br>檢測項目：塑膠透鏡材質試驗<br>重新簽發起始日期：1994 年 9 月 1 日<br>重新簽發報告編號：48984-KCS/LB 94-212<br>Application Index: A97RD209<br>Testing items：Plastic lens material -Testing<br>Applicable reissue starting date：September 1, 1994<br>Reissue Test Report NO. 48984-KCS/LB 94-212 |
| | 報告編號：A97RD288<br>檢測項目：方向燈、車寬燈(前位置燈)、側方標識燈（車輛安全檢測基準第三十一、三十四、四十項）<br>重新簽發起始日期：1998 年 3 月 9 日<br>重新簽發報告編號：79233-KRQ/LHL 97-282<br>Application Index: A97RD288<br>Testing items：Direction indicator, Front position lamps, Side marker lamps<br>（Item 31, 34, 40 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：March 9, 1998<br>Reissue Test Report NO. 79233-KRQ/LHL 97-282 |

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| | 報告編號：A97RD289<br>檢測項目：方向燈、車寬燈(前位置燈)、側方標識燈（車輛安全檢測基準第三十一、三十四、四十項）<br>重新簽發起始日期：1994 年 12 月 8 日<br>重新簽發報告編號：49860-KCS/LB 94-264<br>Application Index: A97RD289<br>Testing items：Direction indicator, Front position lamps, Side marker lamps<br>（Item 31, 34, 40 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：December 8, 1994<br>Reissue Test Report NO. 49860-KCS/LB 94-264 |
| | 報告編號：A97RD290<br>檢測項目：方向燈、車寬燈(前位置燈)、側方標識燈（車輛安全檢測基準第三十一、三十四、四十項）<br>重新簽發起始日期：1993 年 9 月 10 日<br>重新簽發報告編號：39464-KCS/LB 93-2164<br>Application Index: A97RD290<br>Testing items：Direction indicator, Front position lamps, Side marker lamps<br>（Item 31, 34, 40 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：September 10, 1993<br>Reissue Test Report NO. 39464-KCS/LB 93-2164 |
| | 報告編號：A97RD291<br>檢測項目：方向燈（車輛安全檢測基準第三十一項）<br>重新簽發起始日期：1993 年 11 月 19 日<br>重新簽發報告編號：39664-KCS/LB 93-2209<br>Application Index: A97RD291<br>Testing items：Direction indicator（Item 31 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：November 19, 1993<br>Reissue Test Report NO. 39664-KCS/LB 93-2209 |
| | 報告編號：A97RD330<br>檢測項目：第三煞車燈（車輛安全檢測基準第三十八項）<br>重新簽發起始日期：2003 年 7 月 31 日<br>重新簽發報告編號：2116318-QUA/PHO 08-108<br>Application Index: A97RD330<br>Testing items：S3 stop lamps（Item 38 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：July 31, 2003<br>Reissue Test Report NO. 2116318-QUA/PHO 08-108 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A97RD331<br>檢測項目：前霧燈（車輛安全檢測基準第三十二項）<br>重新簽發起始日期：2003 年 8 月 6 日<br>重新簽發報告編號：2028532-QUA/LTL 03-038<br>Application Index: A97RD331<br>Testing items：Front fog lamps（Item 32 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：August 6, 2003<br>Reissue Test Report NO. 2028532-QUA/LTL 03-038 |
| | 報告編號：A97RD332<br>檢測項目：第三煞車燈（車輛安全檢測基準第三十八項）<br>重新簽發起始日期：2003 年 10 月 30 日<br>重新簽發報告編號：2037814-QUA/LTL 03-138<br>Application Index: A97RD332<br>Testing items：S3 stop lamps（Item 38 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：October 30, 2003<br>Reissue Test Report NO. 2037814-QUA/LTL 03-138 |

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| | 報告編號：A97RD333<br>檢測項目：方向燈、倒車燈、尾燈(後位置燈)、煞車燈<br>（車輛安全檢測基準第三十一、三十三、三十五、三十七項）<br>重新簽發起始日期：2005 年 9 月 23 日<br>重新簽發報告編號：2084740-QUA/LTL 05-081、2084741-QUA/LTL 05-082、2087025-QUA/LTL 05-127<br>Application Index: A97RD333<br>Testing items：Direction indicator, Reversing lamps, Rear position lamps, Stop lamps<br>（Item 31, 33, 35, 37 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：September 23, 2005<br>Reissue Test Report NO. 2084740-QUA/LTL 05-081、2084741-QUA/LTL 05-082、2087025-QUA/LTL 05-127 |
| | 報告編號：A97RD334<br>檢測項目：第三煞車燈（車輛安全檢測基準第三十八項）<br>重新簽發起始日期：2005 年 6 月 15 日<br>重新簽發報告編號：2084737-QUA/LTL 05-080<br>Application Index: A97RD334<br>Testing items：S3 stop lamps（Item 38 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：June 15, 2005<br>Reissue Test Report NO. 2084737-QUA/LTL 05-080 |
| | 報告編號：A97RD335<br>檢測項目：反光標誌(反光片)、後霧燈（車輛安全檢測基準第四十一、五十三項）<br>重新簽發起始日期：2005 年 12 月 14 日<br>重新簽發報告編號：2089123-QUA/LTL 05-161<br>Application Index: A97RD335<br>Testing items：Reflex reflectors, Rear fog lamps（Item 41, 53 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：December 14, 2005<br>Reissue Test Report NO. 2089123-QUA/LTL 05-161 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A97RD336<br>檢測項目：反光識別材料、燈泡、氣體放電式頭燈、方向燈、前霧燈、倒車燈、車寬燈(前位置燈)、尾燈(後位置燈)、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈、反光標誌(反光片)、非氣體放電式頭燈、後霧燈<br>（車輛安全檢測基準第二十、二十之一、二十九、三十、三十之一、三十一、三十二、三十三、三十四、三十五、三十六、三十七、三十八、三十九、四十、四十之一、四十一、四十一之一、五十二、五十二之一、五十三項）<br>(氣體放電式頭燈、前霧燈、非氣體放電式頭燈之測試不含耐候耐光試驗)<br>重新簽發起始日期：1990 年 11 月 30 日<br>Application Index: A97RD336<br>Testing items：Retro-reflective material, Filament lamps, Gas-discharge headlamps, Direction indicator, Front fog lamps, Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamps, Side marker lamps, Reflex reflectors, Headlamps (headlamps of gas-discharge type excluded), Rear fog lamps<br>（Item 20, 20-1, 29, 30, 30-1, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 40-1, 41, 41-1, 52, 52-1, 53 of Vehicle Safety Testing Directions）<br>(Gas-discharge headlamps, Front fog lamps, Headlamps (headlamps of gas-discharge type excluded), test of resistance to atmospheric agents excluded )<br>Applicable reissue starting date：November 30, 1990 |
| | 報告編號：A100TS004<br>檢測項目：前霧燈、（車輛安全檢測基準第三十二之一項）<br>重新簽發起始日期：2008年4月11日<br>Application Index: A100TS004<br>Testing items: Front fog lamps（Item 32-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：April 11, 2008 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A100TS081<br>檢測項目：適路性前方照明系統（車輛安全檢測基準第五十九項）(耐候耐光試驗除外)<br>重新簽發起始日期：2007年2月2日<br>Application Index: A100TS081<br>Testing items: Adaptive front lighting system (AFS)（Item 59 of Vehicle Safety Testing Directions）<br>(the test of resistance to atmospheric agents excluded)<br>Applicable reissue starting date: February 2, 2007 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A104TS153<br>檢測項目：晝行燈(車輛安全檢測基準第七十三項)<br>重新簽發起始日期：2008年11月04日<br>Application Index: A104TS153<br>Testing items: Daytime running lamps(Item 73 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: November 04, 2008 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A106TS011<br>檢測項目：LED (發光二極體)光源(車輛安全檢測基準第七十四項)<br>重新簽發起始日期：2016年03月21日<br>Application Index: A106TS011<br>Testing items: LED light sources (Item 74 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: March 21, 2016 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A110TS204<br>重新簽發報告編號：2255861-PHO 21-118-2<br>備註：上列係以遠端監測方式辦理之檢測報告。<br>Application Index: A110TS204<br>Reissue Test Report NO.: 2255861-PHO 21-118-2<br>Remark: The above testing reports are conducted by remote witness testing. |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A114TS115<br>重新簽發報告編號：2285721-PHO 24-130-2<br>Application Index: A114TS115<br>Reissue Test Report NO.: 2285721-PHO 24-130-2 |

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| 機構名稱<br>Name of Technical Service | TASS International B.V. |
| 認可編號<br>Approval NO. | NL02-06-5 |
| 機構地址<br>Address of Technical Service | Automotive Campus l5, 5708 JZ, Helmond, The Netherlands |
| 國別<br>Name of Country | 荷蘭<br>Netherlands |
| 聯絡方式<br>Contact Information | TEL: +31 15 2696368<br>FAX: +31 40 2652777<br>Mail: Gerton.vanrooij@tno.nl<br>Contact person: AGM van Rooij |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 2006 年 4 月 3 日至 2025 年 2 月 27 日<br>From April 3, 2006 to February 27, 2025 |
| 檢測實驗室地址<br>Address of Testing Laboratory | Schoemakerstraat 97, P.O. Box 6033, 2600 JA DELFT, The Netherlands |

認可範圍 Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 二十六、安全帶<br>(織帶試驗之耐光性試驗除外)<br>26. Safety belt<br>(Light-conditioning test of Strap test excluded) | M, N | 2007/1/31 | A.G.M(Gerton) van Rooij,<br>C.P.J.(Cees) Heemskerk,<br>Ing. J.(Jan) Grutter,<br>P.W.(Pieter Willem) Dragt |

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| 認可期間<br>Period of Approval | 2006 年 7 月 4 日至 2025 年 2 月 27 日<br>From July 4, 2006 to February 27, 2025 |
| 檢測實驗室地址<br>Address of Testing Laboratory | De Rondom 1, P.O. Box 6235, 5600 HE Eindhoven, The Netherlands |

認可範圍 Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 二十六、安全帶<br>(僅織帶試驗之耐光性試驗)<br>26. Safety belt<br>(Light-conditioning test of Strap test only) | M, N | 2007/1/31 | C.P.J.(Cees) Heemskerk |

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| 認可期間<br>Period of Approval | 2008 年 11 月 28 日至 2016 年 3 月 9 日<br>From November 28, 2008 to March 09, 2016 |
| 檢測實驗室地址<br>Address of Testing Laboratory | Steenovenweg 1a, 5708HN, P.O. BOX 753, 5700 AT Helmond,<br>The Netherlands |

認可範圍 Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2008/7/15 | J.M.P. (Jan) van den Broek,<br>A.G.M. (Gerton) van Rooij |

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| 認可期間<br>Period of Approval | 2009 年 10 月 19 日至 2016 年 3 月 9 日<br>From October 19, 2009 to March 09, 2016 | | | | |
| 檢測實驗室地址<br>Address of Testing Laboratory | Steenovenweg 1a, 5708HN, P.O. BOX 753, 5700 AT Helmond,<br>The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2009/3/2 | G. (Gijs) Kellendonk,<br>M.A.W. (Mark) Mennen,<br>S.J.M. (Serge) Timmermans |
| 認可期間<br>Period of Approval | 2010 年 9 月 7 日至 2016 年 3 月 9 日<br>From September 7, 2010 to March 09, 2016 | | | | |
| 檢測實驗室地址<br>Address of Testing Laboratory | Steenovenweg 1a, 5708HN, P.O. BOX 753, 5700 AT Helmond,<br>The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2010/8/16 | G. (Gijs) Kellendonk,<br>M.A.W. (Mark) Mennen,<br>B.J.L. ter Steeg |
| 認可日期<br>Approval Date | 105 年 3 月 23 日 | | | | |
| 檢測實驗室地址<br>Address of Testing Laboratory | Automotive Campus l5, 5708 JZ, Helmond, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2010/8/16 | G. (Gijs) Kellendonk,<br>M.A.W. (Mark) Mennen,<br>B.J.L. ter Steeg |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2016/02/01 | G. (Gijs) Kellendonk,<br>M.A.W. (Mark) Mennen,<br>B.J.L. ter Steeg,<br>A.G.M. (Gerton) van Rooij |
| 備註<br>Remark | 於 105 年 6 月 2 日變更報告簽署人<br>June 02, 2016 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 105 年 6 月 2 日<br>June 02, 2016 | | | | |
| 檢測實驗室地址<br>Address of Testing Laboratory | Automotive Campus l5, 5708 JZ, Helmond, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2016/02/01 | G. (Gijs) Kellendonk,<br>M.A.W. (Mark) Mennen,<br>B.J.L. ter Steeg,<br>A.G.M. (Gerton) van Rooij |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2021/06/03 | G. (Gijs) Kellendonk,<br>M.A.W. (Mark) Mennen,<br>B.J.L. ter Steeg,<br>A.G.M. (Gerton) van Rooij<br>Yvonne Luijten |
| | 2 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2021/06/03 | |
| 備註<br>Remark | 於 110 年 9 月 11 日變更報告簽署人<br>September 11, 2021 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2024/08/07 | G. (Gijs) Kellendonk,<br>M.A.W. (Mark) Mennen,<br>B.J.L. ter Steeg,<br>A.G.M. (Gerton) van Rooij,<br>Yvonne Luijten,<br>Rogier Zaadstra |
| | 2 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2024/08/07 | |
| 備註<br>Remark | 於 113 年 10 月 24 日變更報告簽署人<br>October 24, 2024 Modification of signatories. | | | | |
| 備註<br>Remark | 原認可編號：NL02-06-0。<br>Original APPROVAL NO.：NL02-06-0.<br>於 97 年 11 月 28 變更地址及聯絡人<br>November 28, 2008 change address and contact person.<br>於 97 年 11 月 28 刪除 4 位報告簽署人：C.P.J.(Cees) Heemskerk, Ing. J.(Jan) Grutter, P.W.(Pieter Willem) Dragt, C.P.J.(Cees) Heemskerk 並新增 1 位新報告簽署人：J.M.P. (Jan) van den Broek.<br>November 28, 2008 cancel 4 Report signatories：C.P.J.(Cees) Heemskerk, Ing. J.(Jan) Grutter, P.W.(Pieter Willem) Dragt, C.P.J.(Cees) Heemskerk And add 1 new Report signatories：J.M.P. (Jan) van den Broek.<br>於 98 年 10 月 19 刪除 2 位報告簽署人 J.M.P. (Jan) van den Broek, A.G.M. (Gerton) van Rooij 並新增 G. (Gijs) Kellendonk, M.A.W. (Mark) Mennen, S.J.M. (Serge) Timmermans 共 3 位<br>October 19, 2009 cancel 2 Report signatories：J.M.P. (Jan) van den Broek, A.G.M. (Gerton) van Rooij and add 3 new Report signatories：G. (Gijs) Kellendonk, M.A.W. (Mark) Mennen, S.J.M. (Serge) Timmermans.<br>於 99 年 09 月 07 刪除 1 位報告簽署人 S.J.M. (Serge) Timmermans 並新增 B.J.L. ter Steeg<br>September 7, 2010 cancel 1 Report signatories：S.J.M. (Serge) Timmermans and add 1 new Report signatories：B.J.L. ter Steeg<br>於 100 年 3 月 16 變更公司名稱及地址<br>March 16, 2011 change name and address of Company. | | | | |
| 備註<br>Remark | 原機構名稱：TNO Homologations B.V.<br>Original name of Technical Service Approval Certificate：TNO Homologations B.V.<br>原認可編號：NL02-06-2<br>Original APPROVAL NO.：NL02-06-2<br>變更核可日期：103 年 05 月 28 日<br>Date of Approve Modification ：May 28, 2014 | | | | |
| 備註<br>Remark | 原機構地址： Steenovenweg 1a, 5708HN, P.O. BOX 753, 5700 AT Helmond, The Netherlands<br>原認可編號： NL02-06-3<br>變更核可日期：105 年 3 月 23 日<br>Original address of Technical Service Approval Certificate： Steenovenweg 1a, 5708HN, P.O. BOX 753, 5700 AT Helmond, The Netherlands<br>Original APPROVAL NO.：NL02-06-3<br>Date of Approve Modification ：March 23, 2016 | | | | |
| 備註<br>Remark | 原機構名稱： TASS International Homologations B.V.<br>Original name of Technical Service Approval Certificate： TASS International Homologations B.V.<br>原認可編號：NL02-06-4<br>Original APPROVAL NO.：NL02-06-4<br>變更核可日期：107 年 6 月 12 日<br>Date of Approve Modification ：June 12, 2018 | | | | |

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| 認可期間<br>Period of Approval | 114 年 9 月 11 日<br>September 11, 2025 | | | | |
| 檢測實驗室地址<br>Address of Testing Laboratory | Automotive Campus l5, 5708 JZ, Helmond, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十六、安全帶<br>(織帶試驗之耐光性試驗除外)<br>26. Safety belt<br>(Light-conditioning test of Strap test excluded) | M, N | 2025/01/20 | G. (Gijs) Kellendonk,<br>M.A.W. (Mark) Mennen,<br>B.J.L. ter Steeg,<br>A.G.M. (Gerton) van Rooij,<br>Yvonne Luijten,<br>Rogier Zaadstra |
| | 1 | 二十六、安全帶<br>(僅織帶試驗之耐光性試驗)<br>26. Safety belt<br>(Light-conditioning test of Strap test only) | M, N | 2025/01/20 | |

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| 機構名稱<br>Name of Technical Service | TÜV SÜD Auto Service GmbH |
| 認可編號<br>Approval NO. | DE04-06-2 |
| 機構地址<br>Address of Technical Service | Westendstraße 199, D-80686 München, Germany |
| 國別<br>Name of Country | 德國<br>Germany |
| 聯絡方式<br>Contact Information | TEL: +49 151 4636 7358<br>FAX: +49 89 32950-658<br>Mail: Stefan.Schreieder@tuvsud.com<br>Contact person: Stefan Schreieder |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 2006 年 4 月 3 日<br>April 3, 2006 |
| 檢測地點<br>Testing Site | 1. Ludwigsfelder Str 30, 80997 München-Allach, Germany<br>2. Prüfgelände Malmsheim, Germany |

認可範圍 Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 九、喇叭音量<br>9. Sound level of audible warning device | 所有車種<br>All | 2007/1/31 | Stefan Teller,<br>Andreas Kohlhas,<br>Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Dieter Eckert,<br>Max Höhler,<br>Christoph Wibmer,<br>Yuji Ito |
| 2 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L3 | 2007/1/31 | |
| 3 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2007/1/31 | Stefan Teller,<br>Andreas Kohlhas,<br>Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Dieter Eckert |

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| 檢測地點<br>Testing Site | 1. 車輛內裝材料(Flammability of interior materials for motor vehicle)：<br>Gottlieb-Daimler-Straße 7, 70794 Filderstadt, Germany<br>2. 聲音警告裝置(Audible Warning Devices)：<br>Westendstraße 199, 80686 München, Germany<br>3. 輪胎(Tyre)：<br>Ridlerstraße 57, 80339 München, Germany |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | 所有車種<br>All | 2007/1/31 | Stefan Teller,<br>Andreas Kohlhas,<br>Rainer Meyer-Rauter,<br>Olaf Seibold |
| | 2 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2007/1/31 | Stefan Teller,<br>Andreas Kohlhas,<br>Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Dieter Eckert,<br>Max Höhler,<br>Christoph Wibmer,<br>Yuji Ito |
| | 3 | 二十八、輪胎<br>28. Tyre | M, N, O | 2007/1/31 | Stefan Teller,<br>Andreas Kohlhas,<br>Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Dieter Eckert,<br>Kurt Bergel |

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| 認可日期<br>Approval Date | 2007 年 05 月 16 日<br>May 16, 2007 |
| 檢測地點<br>Testing Site | TÜV SÜD Automotive GmbH<br>Westendstraße 199, 80686 München, Germany<br>1.車輛燈光與標誌檢驗規定、靜態煞車、動態煞車、間接視野裝置安裝規定：<br>The installation of lighting and light-signaling devices, Static braking, Dynamic braking, Installation of devices for indirect vision：<br>Daimlerstrasse 11, 85748 Garching, Germany<br>2.車輛燈光與標誌檢驗規定、靜態煞車、間接視野裝置安裝規定、間接視野裝置：<br>The installation of lighting and light-signaling devices, Static braking, Installation of devices for indirect vision, Devices for indirect vision：<br>Gottlieb-Daimler Strasse 7, 70794 Filderstadt, Germany<br>3.動態煞車、轉向系統：<br>Dynamic braking, Steering equipment：<br>Prüfgelände Malmsheim, 71272 Malmsheim, Germany<br>4.動態煞車、轉向系統、防鎖死煞車系統：<br>Dynamic braking, Steering equipment, Anti-lock braking system (ABS)：<br>Robert Bosch Strasse 25, 97944 Boxberg, Germany<br><br>TÜV SÜD UVMV s.r.o.<br>Novodvorská 994/138, 14221 Praha 4, Czech Republic<br>1. 安全帶固定裝置之靜態測試、轉向控制系駕駛人碰撞保護、門閂/鉸鏈之靜態測試、座椅強度之靜態測試、頭枕之靜態測試：<br>Static test of Safety belt anchorage, Steering control system –The protection of the driver against the steering mechanism in the event of impact, Static test of Door latches and retention components, Static test of Seats, Static test of Head restraint：<br>Pod Borkem 309, 29301 Mlada Boleslav, Czech Republic<br>2. 安全帶固定裝置之動態測試、側方碰撞乘員保護、前方碰撞乘員保護、門閂/鉸鏈之動態測試、座椅強度之動態測試、頭枕之動態測試：<br>Dynamic test of Safety belt anchorage, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Dynamic test of Door latches and retention components, Dynamic test of Seats, Dynamic test of Head restraint：<br>Uhelnice 41, 29406 Brezno, Czech Republic |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M1, N1 | 2007/1/31 | Stefan Teller,<br>Andreas Kohlhas,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito |
| 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1 | 2007/1/31 | |

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| 認可範圍<br>Approval Scope | 3 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2007/1/31 | Stefan Teller,<br>Andreas Kohlhas,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Rolf Büttner,<br>Jens Knell |
| | 4 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2007/1/31 | Stefan Teller,<br>Andreas Kohlhas,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito |
| | 5 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2007/1/31 | Stefan Teller,<br>Andreas Kohlhas,<br>Ralph Wünnenberg,<br>Rainer Meyer-Rauter |
| | 6 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2007/1/31 | Stefan Teller,<br>Andreas Kohlhas,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Rolf Büttner,<br>Jens Knell |
| | 7 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1 | 2007/1/31 | |
| | 8 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2007/1/31 | Stefan Teller,<br>Andreas Kohlhas,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito |
| | 9 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2007/1/31 | |
| | 10 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2007/1/31 | |
| | 11 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2007/1/31 | |
| | 12 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2007/1/31 | |
| | 13 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2007/1/31 | |
| | 14 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2007/1/31 | |

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| 認可範圍<br>Approval Scope | 15 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2007/1/31 | Stefan Teller,<br>Andreas Kohlhas,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito |
| 認可日期<br>Approval Date | 2007 年 12 月 5 日<br>December 5, 2007 | | | | |
| 附頁編號<br>Annex No. | 01A071205 | | | | |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2007/7/25 | Yuji Ito |
| | 2 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2007/7/25 | Yuji Ito |
| | 3 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L1, L3 | 2007/7/25 | Yuji Ito |
| | 4 | 三十一、方向燈<br>31. Direction indicator | M, N, O<br>L1, L3 | 2007/7/25 | Yuji Ito |
| | 5 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2007/7/25 | Yuji Ito |
| | 6 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2007/7/25 | Yuji Ito |
| | 7 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O<br>L1, L3 | 2007/7/25 | Yuji Ito |
| | 8 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O<br>L1, L3 | 2007/7/25 | Yuji Ito |
| | 9 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2007/7/25 | Yuji Ito |
| | 10 | 三十七、煞車燈<br>37. Stop lamps | M, N, O<br>L1, L3 | 2007/7/25 | Yuji Ito |
| | 11 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2007/7/25 | Yuji Ito |
| | 12 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2007/7/25 | Yuji Ito |
| | 13 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2007/7/25 | Yuji Ito |

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| 認可範圍<br>Approval Scope | 14 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2007/7/25 | Yuji Ito |
| | 15 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O<br>L1, L3 | 2007/7/25 | Yuji Ito |
| | 16 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O<br>L1, L3 | 2007/7/25 | Yuji Ito |
| | 17 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2007/7/25 | Yuji Ito |
| | 18 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2007/7/25 | Yuji Ito |
| | 19 | 五十三、後霧燈<br>53. Rear fog lamps | M, N,<br>O, L3 | 2007/7/25 | Yuji Ito |
| 認可日期<br>Approval Date | 2008 年 10 月 01 日<br>October 1, 2008 | | | | |
| 附頁編號<br>Annex No. | 02A081001 | | | | |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2008/7/15 | Stefan Teller,<br>Andreas Kohlhas,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito |
| | 2 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3,<br>O2, O3, O4 | 2008/7/15 | Andreas Kohlhas,<br>Jan Werner Hlawatschek |
| | 3 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1,<br>L3 | 2008/7/15 | Stefan Teller,<br>Andreas Kohlhas,<br>Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Max Höhler,<br>Christoph Wibmer,<br>Yuji Ito |
| | 4 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2008/7/15 | |

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| 認可範圍<br>Approval Scope | 5 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M, N, O, L1, L3 | 2008/7/15 | Stefan Teller,<br>Andreas Kohlhas,<br>Rainer Meyer-Rauter |
| | 6 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2008/7/15 | Stefan Teller,<br>Andreas Kohlhas,<br>Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Max Höhler,<br>Christoph Wibmer,<br>Yuji Ito |
| | 7 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2008/7/15 | Stefan Teller,<br>Andreas Kohlhas,<br>Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music |
| | 8 | 二十八、輪胎<br>28. Tyre | M, N, O | 2008/7/15 | Stefan Teller,<br>Andreas Kohlhas,<br>Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Kurt Bergel |
| | 9 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1, L3 | 2008/7/15 | Stefan Teller,<br>Andreas Kohlhas,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Rolf Büttner,<br>Jens Knell |
| | 10 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2008/7/15 | |

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| 認可日期<br>Approval Date | 2010 年 8 月 10 日<br>August 10, 2010 | | | | |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 檢測地點<br>Testing Site | Daimlerstrasse 11, 85748 Garching, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十八、輪胎<br>28. Tyre | M, N, O | 2010/4/13 | Stefan Teller,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito |

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| 認可日期<br>Approval Date | 2010 年 9 月 24 日<br>September 24, 2010 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 檢測地點<br>Testing Site | 車輛燈光與標誌檢驗規定：<br>The installation of lighting and light-signaling devices:<br>Gottlieb-Daimler-Straße 7, 70794 Filderstadt, Germany<br>Daimlerstrasse 11, 85748 Garching, Germany<br>Pod Borkem 309, 29301 Mlada Boleslav, Czech Republic<br>靜態煞車(僅重量測試)：<br>Static braking(weight test only):<br>Uhelnice 41, 29406 Brezno, Czech Republic<br>聲音警告裝置（喇叭）安裝規定：<br>Installation of audible warning devices:<br>Uhelnice 41, 29406 Brezno, Czech Republic<br>速率計：<br>Speedometer:<br>Uhelnice 41, 29406 Brezno, Czech Republic<br>間接視野裝置安裝規定：<br>Installation of devices for indirect vision:<br>Pod Borkem 309, 29301 Mlada Boleslav, Czech Republic<br>安全玻璃：<br>Safety glass：<br>KTG, s.r.o.<br>Horní Chaloupky 87/15 106 00 Prague 10, Czech Republic<br>動態煞車：<br>Dynamic braking :<br>Daimlerstrasse 11, 85748 Garching, German<br>Prüfgelände Malmsheim, 71272 Malmsheim, Germany<br>Robert Bosch Strasse 25, 97944 Boxberg, Germany<br>防鎖死煞車系統：<br>Anti-lock braking system(ABS) :<br>Robert Bosch Strasse 25, 97944 Boxberg, Germany<br>轉向控制系駕駛人碰撞保護：<br>Steering control system –The protection of the driver against the steering mechanism in the event of impact：<br>Pod Borkem 309, 29301 Mlada Boleslav, Czech Republic<br>轉向系統：<br>Steering equipment :<br>Prüfgelände Malmsheim, 71272 Malmsheim, Germany<br>Robert Bosch Strasse 25, 97944 Boxberg, Germany<br>Uhelnice 41, 29406 Brezno, Czech Republic<br>電磁相容性：<br>Electromagnetic compatibility：<br>AUDI AG<br>85045 Ingolstadt, Germany<br>適路性前方照明系統：<br>Adaptive front lighting system (AFS)：<br>Koito Manufacturing Co.,Ltd.<br>500, Kitawaki, Shimizu-ku, Shizuoka-shi, Shizuoka 424-8764, Japan<br>Stanley Electric Co. Ltd. Quality Assurance Department<br>400 Soya, Hadano City Kanagawa Prefecture, 257-8555 Japan<br>ICHIKOH INDUSTRIES, LTD<br>80, Itado, Isehara-shi, Kanagawa 259-1192 Japan<br>其他項目：<br>Other items<br>Daimlerstrasse 11, 85748 Garching, Germany |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2010/8/16 | Stefan Teller,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Martin Hron,<br>Vilém Kunzl,<br>Ctirad Pecháček |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2010/8/16 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2010/8/16 | |
| | 4 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2010/8/16 | Stefan Teller,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Rolf Büttner,<br>Jens Knell,<br>Bohuslav Kovanda,<br>Vít Dvořák |
| | 5 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2010/8/16 | Jan Werner Hlawatschek |
| | 6 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2010/8/16 | Stefan Teller,<br>Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Max Höhler,<br>Christoph Wibmer,<br>Yuji Ito |
| | 7 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2010/8/16 | |
| | 8 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M, N, O | 2010/8/16 | Stefan Teller,<br>Rainer Meyer-Rauter,<br>Martin Hron,<br>Bohuslav Kovanda |

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| 認可範圍<br>Approval Scope | 9 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2010/8/16 | Stefan Teller,<br>Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Max Höhler,<br>Christoph Wibmer,<br>Yuji Ito |
| | 10 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2010/8/16 | Stefan Teller,<br>Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Martin Hron,<br>Bohuslav Kovanda,<br>Vilém Kunzl,<br>Vít Dvořák,<br>Jan Hnilica |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2010/8/16 | Stefan Teller,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito |
| | 12 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2010/8/16 | Martin Hron,<br>Bohuslav Kovanda |
| | 13 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2010/8/16 | |
| | 14 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2010/8/16 | Stefan Teller,<br>Ralph Wünnenberg,<br>Rainer Meyer-Rauter,<br>Yuji Ito |
| | 15 | 二十八、輪胎<br>28. Tyre | M, N, O | 2010/8/16 | Stefan Teller,<br>Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Kurt Bergel |

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| 認可範圍<br>Approval Scope | 16 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2010/8/16 | Stefan Teller,<br>Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Kurt Bergel |
| | 17 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2010/8/16 | Yuji Ito,<br>Vilém Kunzl,<br>Ctirad Pecháček |
| | 18 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2010/8/16 | |
| | 19 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2010/8/16 | |
| | 20 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2010/8/16 | |
| | 21 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2010/8/16 | |
| | 22 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2010/8/16 | |
| | 23 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2010/8/16 | |
| | 24 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2010/8/16 | |
| | 25 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2010/8/16 | |
| | 26 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2010/8/16 | |
| | 27 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2010/8/16 | |
| | 28 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2010/8/16 | |
| | 29 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2010/8/16 | |
| | 30 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2010/8/16 | |
| | 31 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2010/8/16 | Stefan Teller,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Rolf Büttner,<br>Jens Knell,<br>Bohuslav Kovanda,<br>Vít Dvořák |
| | 32 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L3 | 2010/8/16 | |
| | 33 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2010/8/16 | |
| | 34 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2010/8/16 | |

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| 認可範圍<br>Approval Scope | 35 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2010/8/16 | Stefan Teller,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Martin Hron,<br>Bohuslav Kovanda,<br>Jan Hnilica |
| | 36 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2010/8/16 | |
| | 37 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2010/8/16 | |
| | 38 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2010/8/16 | |
| | 39 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2010/8/16 | Stefan Teller,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Bohuslav Kovanda,<br>Vít Dvořák |
| | 40 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2010/8/16 | Stefan Teller,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Martin Hron,<br>Bohuslav Kovanda,<br>Jan Hnilica |
| | 41 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2010/8/16 | |
| | 42 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2010/8/16 | |
| | 43 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2010/8/16 | |
| | 44 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2010/8/16 | Yuji Ito,<br>Martin Hron,<br>Bohuslav Kovanda,<br>Vilém Kunzl,<br>Ctirad Pecháček |
| | 45 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2010/8/16 | |
| | 46 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2010/8/16 | |
| | 47 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M, N, O, L1, L3 | 2010/8/16 | Martin Hron,<br>Bohuslav Kovanda,<br>Vilém Kunzl,<br>Ctirad Pecháček |
| | 48 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2010/8/16 | |

| 認可日期<br>Approval Date | 2010 年 10 月 25 日<br>October 25, 2010 | | | | |
|---|---|---|---|---|---|
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2010/10/12 | Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Martin Hron,<br>Vilém Kunzl,<br>Ctirad Pecháček,<br>Jürgen Aigner,<br>Herbert Bobenstetter,<br>Jan Werner Hlawatschek,<br>Bernd Jakob,<br>Oliver Gall |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2010/10/12 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2010/10/12 | |
| | 4 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2010/10/12 | Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Rolf Büttner,<br>Jens Knell,<br>Bohuslav Kovanda,<br>Vít Dvořák,<br>Jürgen Aigner,<br>Bernd Jakob,<br>Oliver Gall |
| | 5 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2010/10/12 | Jan Werner Hlawatschek,<br>Herbert Bobenstetter |
| | 6 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2010/10/12 | Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Max Höhler,<br>Christoph Wibmer,<br>Yuji Ito,<br>Jürgen Aigner,<br>Herbert Bobenstetter,<br>Jan Werner Hlawatschek,<br>Bernd Jakob,<br>Oliver Gall |
| | 7 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2010/10/12 | |

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| 認可範圍<br>Approval Scope | 8 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M, N, O | 2010/10/12 | Rainer Meyer-Rauter,<br>Martin Hron,<br>Bohuslav Kovanda,<br>Jürgen Aigner,<br>Herbert Bobenstetter,<br>Jan Werner Hlawatschek,<br>Bernd Jakob,<br>Oliver Gall |
| | 9 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2010/10/12 | Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Max Höhler,<br>Christoph Wibmer,<br>Yuji Ito,<br>Jürgen Aigner,<br>Oliver Gall |
| | 10 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2010/10/12 | Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Martin Hron,<br>Bohuslav Kovanda,<br>Vilém Kunzl,<br>Vít Dvořák,<br>Jan Hnilica,<br>Jürgen Aigner,<br>Herbert Bobenstetter,<br>Jan Werner Hlawatschek,<br>Bernd Jakob,<br>Oliver Gall |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2010/10/12 | Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Jürgen Aigner,<br>Herbert Bobenstetter,<br>Jan Werner Hlawatschek,<br>Bernd Jakob,<br>Oliver Gall |
| | 12 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2010/10/12 | Ralph Wünnenberg,<br>Rainer Meyer-Rauter,<br>Yuji Ito,<br>Jürgen Aigner,<br>Bernd Jakob,<br>Oliver Gall |

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| 認可範圍<br>Approval Scope | 13 | 二十八、輪胎<br>28. Tyre | M, N, O | 2010/10/12 | Rainer Meyer-Rauter,<br>Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Rainer Kammerer,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Suvad Music,<br>Kurt Bergel,<br>Jürgen Aigner,<br>Schulz Gernot |
| | 14 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2010/10/12 | Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Rolf Büttner,<br>Jens Knell,<br>Bohuslav Kovanda,<br>Vít Dvořák,<br>Jürgen Aigner,<br>Herbert Bobenstetter,<br>Jan Werner Hlawatschek,<br>Bernd Jakob,<br>Oliver Gall |
| | 15 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L3 | 2010/10/12 | |
| | 16 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2010/10/12 | |
| | 17 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2010/10/12 | |
| | 18 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2010/10/12 | Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Martin Hron,<br>Bohuslav Kovanda,<br>Jan Hnilica,<br>Jürgen Aigner,<br>Bernd Jakob,<br>Oliver Gall |
| | 19 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2010/10/12 | |
| | 20 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2010/10/12 | Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Martin Hron,<br>Bohuslav Kovanda,<br>Jan Hnilica,<br>Jürgen Aigner,<br>Bernd Jakob,<br>Oliver Gall |
| | 21 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2010/10/12 | |

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| 認可範圍<br>Approval Scope | 22 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2010/10/12 | Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Bohuslav Kovanda,<br>Vít Dvořák,<br>Jürgen Aigner,<br>Herbert Bobenstetter,<br>Jan Werner Hlawatschek,<br>Bernd Jakob,<br>Oliver Gall |
| | 23 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2010/10/12 | Steffen Rogner,<br>Robert Mertes,<br>Hans Dichtl,<br>Albrecht Kurz,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Suvad Music,<br>Yuji Ito,<br>Martin Hron,<br>Bohuslav Kovanda,<br>Jan Hnilica,<br>Jürgen Aigner,<br>Herbert Bobenstetter,<br>Jan Werner Hlawatschek,<br>Bernd Jakob,<br>Oliver Gall |
| | 24 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2010/10/12 | |
| | 25 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2010/10/12 | |
| | 26 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2010/10/12 | |
| | 27 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2010/10/12 | Martin Hron,<br>Bohuslav Kovanda,<br>Vilém Kunzl,<br>Ctirad Pecháček,<br>Jürgen Aigner,<br>Herbert Bobenstetter,<br>Jan Werner Hlawatschek,<br>Bernd Jakob,<br>Oliver Gall |
| | 28 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2010/10/12 | Yuji Ito,<br>Martin Hron,<br>Bohuslav Kovanda,<br>Vilém Kunzl,<br>Ctirad Pecháček,<br>Jürgen Aigner |
| 認可日期<br>Approval Date | 2010 年 12 月 17 日<br>December 17, 2010 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3 | 2010/11/12 | Yuji Ito |

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| 認可日期<br>Approval Date | 2011 年 10 月 18 日<br>October 18, 2011 | | | | |
| 檢測地點<br>Testing Site | 1.機械式聯結裝置安裝規定：<br>The installation of the mechanical coupling device or component:<br>Dachauer Straße 667 D-80995 München, Germany<br>2.機械式聯結裝置:<br>Mechanical coupling device or component:<br>SE-462 28 Vänersborg, Herman Kreftings gata 4, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3,<br>O2, O3, O4 | 2011/9/20 | Jürgen Westphäling,<br>Martin Unterhauser,<br>Martin Hron,<br>Vít Dvořák,<br>Bernd Jakob |
| | 2 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3,<br>O2, O3, O4 | 2011/9/20 | Jürgen Westphäling,<br>Martin Unterhauser,<br>Martin Hron,<br>Bernd Jakob |
| 認可日期<br>Approval Date | 2011 年 11 月 11 日<br>November 11, 2011 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N,<br>O, L1, L3 | 2011/9/20 | Hans Dichtl, Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Yuji Ito, Martin Hron,<br>Vilém Kunzl, Ctirad Pecháček,<br>Jürgen Aigner,<br>Herbert Bobenstetter,<br>Bernd Jakob, Michael Böhm,<br>Michael Dorl, Andreas Gerstner,<br>Andreas Schäffler,<br>Stefan Eschenweck,<br>Martin Unterhauser,<br>Michael Winter,<br>Lukas Sedlacek |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N,<br>O, L1, L3 | 2011/9/20 | |
| 認可範圍<br>Approval Scope | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1 | 2011/9/20 | Hans Dichtl, Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Yuji Ito, Martin Hron,<br>Vilém Kunzl, Ctirad Pecháček,<br>Jürgen Aigner,<br>Herbert Bobenstetter,<br>Bernd Jakob, Michael Böhm,<br>Michael Dorl, Andreas Gerstner,<br>Andreas Schäffler,<br>Stefan Eschenweck,<br>Martin Unterhauser,<br>Michael Winte |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 4 | 四、靜態煞車<br>4. Static braking | M, N, O | 2011/9/20 | Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Yuji Ito, Jens Knell, Bohuslav Kovanda, Vít Dvořák, Jürgen Aigner, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter |
| | 5 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2011/9/20 | Herbert Bobenstetter, Martin Unterhauser, Martin Hron, Jan Hnilica |
| | 6 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N,<br>L1, L3 | 2011/9/20 | Rainer Meyer-Rauter, Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Max Höhler, Yuji Ito, Jürgen Aigner, Herbert Bobenstetter, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter, Martin Hron, Lukas Sedlacek, Vilém Kunzl |
| | 7 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2011/9/20 | |
| | 8 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M, N, O | 2011/9/20 | Rainer Meyer-Rauter, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Herbert Bobenstetter, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter |
| | 9 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2011/9/20 | Rainer Meyer-Rauter, Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Max Höhler, Yuji Ito, Jürgen Aigner, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 10 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2011/9/20 | Rainer Meyer-Rauter,<br>Hans Dichtl,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Martin Hron, Bohuslav Kovanda,<br>Vilém Kunzl, Vít Dvořák,<br>Jan Hnilica, Jürgen Aigner,<br>Herbert Bobenstetter,<br>Bernd Jakob,<br>Michael Böhm, Michael Dorl,<br>Andreas Gerstner,<br>Andreas Schäffler,<br>Stefan Eschenweck,<br>Martin Unterhauser,<br>Michael Winter |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1,<br>L3 | 2011/9/20 | Hans Dichtl, Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Yuji Ito, Jürgen Aigner,<br>Herbert Bobenstetter,<br>Bernd Jakob,<br>Michael Böhm, Michael Dorl,<br>Andreas Gerstner,<br>Andreas Schäffler,<br>Stefan Eschenweck,<br>Martin Unterhauser,<br>Michael Winter |
| | 12 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2011/9/20 | Martin Hron,<br>Bohuslav Kovanda |
| | 13 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2011/9/20 | |
| | 14 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2011/9/20 | Ralph Wünnenberg,<br>Rainer Meyer-Rauter, Yuji Ito,<br>Jürgen Aigner, Bernd Jakob,<br>Michael Böhm, Michael Dorl,<br>Andreas Gerstner,<br>Andreas Schäffler,<br>Stefan Eschenweck,<br>Martin Unterhauser,<br>Michael Winter, Taizo Yoshida,<br>Martin Hron, Bohuslav Kovanda,<br>Vít Dvořák, Jan Hnilica |
| | 15 | 二十八、輪胎<br>28. Tyre | M, N, O | 2011/9/20 | Rainer Meyer-Rauter,<br>Hans Dichtl,<br>Ralph Wünnenberg,<br>Uwe Schicht,<br>Jürgen Aigner, Schulz Gernot,<br>Stefan Eschenweck |
| | 16 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2011/9/20 | Rainer Meyer-Rauter,<br>Hans Dichtl, Ralph Wünnenberg,<br>Uwe Schicht, Bernd Jakob |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 17 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L1, L3 | 2011/9/20 | Yuji Ito,<br>Vilém Kunzl,<br>Ctirad Pecháček,<br>Taizo Yoshida,<br>Bernd Jakob |
| | 18 | 三十一、方向燈<br>31. Direction indicator | M, N,<br>O, L1, L3 | 2011/9/20 | |
| | 19 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2011/9/20 | |
| | 20 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3 | 2011/9/20 | Yuji Ito<br>Taizo Yoshida,<br>Bernd Jakob |
| | 21 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2011/9/20 | Yuji Ito,<br>Vilém Kunzl,<br>Ctirad Pecháček,<br>Taizo Yoshida |
| | 22 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N,<br>O, L1, L3 | 2011/9/20 | |
| | 23 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N,<br>O, L1, L3 | 2011/9/20 | |
| | 24 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2011/9/20 | |
| | 25 | 三十七、煞車燈<br>37. Stop lamps | M, N,<br>O, L1, L3 | 2011/9/20 | |
| | 26 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2011/9/20 | |
| | 27 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2011/9/20 | |
| | 28 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2011/9/20 | |
| | 29 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2011/9/20 | |
| | 30 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N,<br>O, L1, L3 | 2011/9/20 | |
| | 31 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N,<br>O, L1, L3 | 2011/9/20 | |
| | 32 | 四十二、動態煞車<br>42. Dynamic braking | M, N,<br>O, L1, L3 | 2011/9/20 | Hans Dichtl, Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Yuji Ito, Jens Knell,<br>Bohuslav Kovanda,<br>Vít Dvořák,<br>Jürgen Aigner,<br>Herbert Bobenstetter,<br>Bernd Jakob, Michael Böhm,<br>Michael Dorl, Andreas Gerstner,<br>Andreas Schäffler,<br>Stefan Eschenweck,<br>Martin Unterhauser,<br>Michael Winter |
| | 33 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N,<br>O, L1, L3 | 2011/9/20 | |
| | 34 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2011/9/20 | |
| | 35 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2011/9/20 | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 36 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2011/9/20 | Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jan Hnilica, Jürgen Aigner, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Michael Winter |
| | 37 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2011/9/20 | |
| | 38 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2011/9/20 | Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jan Hnilica, Jürgen Aigner, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Michael Winter, Taizo Yoshida |
| | 39 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2011/9/20 | |
| | 40 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2011/9/20 | Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Yuji Ito, Bohuslav Kovanda, Vít Dvořák, Jürgen Aigner, Herbert Bobenstetter, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter |
| | 41 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2011/9/20 | Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jan Hnilica, Jürgen Aigner, Herbert Bobenstetter, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter, Taizo Yoshida |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 42 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2011/9/20 | Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jan Hnilica, Jürgen Aigner, Herbert Bobenstetter, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Martin Unterhauser, Michael Winter, Taizo Yoshida |
| | 43 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2011/9/20 | Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jan Hnilica, Jürgen Aigner, Herbert Bobenstetter, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter, Taizo Yoshida |
| | 44 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2011/9/20 | Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jan Hnilica, Jürgen Aigner, Herbert Bobenstetter, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter |
| | 45 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2011/9/20 | Yuji Ito, Martin Hron, Bohuslav Kovanda, Vilém Kunzl, Ctirad Pecháček, Taizo Yoshida |
| | 46 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2011/9/20 | |
| | 47 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2011/9/20 | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 48 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2011/9/20 | Martin Hron, Bohuslav Kovanda, Vilém Kunzl, Ctirad Pecháček, Jürgen Aigner, Herbert Bobenstetter, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter, Jürgen Westphäling, Lukas Sedlacek |
| | 49 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2011/9/20 | Yuji Ito, Martin Hron, Bohuslav Kovanda, Vilém Kunzl, Ctirad Pecháček, Jürgen Aigner, Bernd Jakob |
| 備註<br>Remark | 於 100 年 11.11 日修正報告簽署人。<br>November 11, 2011 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 2011 年 11 月 11 日<br>November 11, 2011 | | | | |
| 檢測地點<br>Testing Site | 1. 輪胎：<br>Tyre：<br>Daimlerstrasse 11, 85748 Garching, Germany<br>2. 頭枕之靜態測試、門閂/鉸鏈之靜態測試：<br>Static test of Head restraint, Static test of Door latches and retention components：<br>Pod Borkem 309, 29301 Mlada Boleslav, Czech Republic<br>3. 頭枕之動態測試、門閂/鉸鏈之動態測試：<br>Dynamic test of Head restraint, Dynamic test of Door latches and retention components：<br>Uhelnice 41, 29406 Brezno, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O | 2011/9/20 | Rainer Meyer-Rauter, Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Jürgen Aigner, Schulz Gernot, Stefan Eschenweck, Bernd Jakob |
| | 2 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2011/9/20 | Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jan Hnilica, Jürgen Aigner, Herbert Bobenstetter, Bernd Jakob, Michael Böhm, Michael DorlAndreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter, Taizo Yoshida |

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| 認可範圍<br>Approval Scope | 3 | 五十一之一、門閂/鉸鏈（除側滑動門試驗）<br>51-1. Door latches and retention components (Test of Sliding Side Doors excluded) | M1, N1 | 2011/9/20 | Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jan Hnilica, Jürgen Aigner, Herbert Bobenstetter, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter |
| 認可日期<br>Approval Date | 2011 年 11 月 23 日<br>November 23, 2011 | | | | |
| 檢測地點<br>Testing Site | 1. 靜態煞車：<br>Static braking：<br>Schleißheimer Strasse 126a, 85748 Garching, Germany<br>2. 機器腳踏車腳架穩定性與耐久性規定、機器腳踏車客座扶手規定、機器腳踏車控制器標誌：<br>The requirement of stability and durability regarding motorcycle stands, The requirement regarding the passenger hand-holds of motorcycle, Driver operated controls：<br>Daimlerstrasse 11, 85748 Garching, Germany<br>3. 間接視野裝置、電動汽車之電氣安全：<br>Devices for indirect vision, Electric safety requirements for battery electric vehicles<br>Pod Borkem 309, 29301 Mlada Boleslav, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 四、靜態煞車<br>4. Static braking | M, N, O | 2011/9/20 | Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Yuji Ito, Jens Knell, Bohuslav Kovanda, Vít Dvořák, Jürgen Aigner, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter |
| | 2 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2011/9/20 | Michael Böhm, Andreas Gerstner, Andreas Schäffler |
| | 3 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2011/9/20 | |
| | 4 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2011/9/20 | |
| | 5 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2011/9/20 | Ralph Wünnenberg, Rainer Meyer-Rauter, Yuji Ito, Jürgen Aigner, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter, Taizo Yoshida, Martin Hron, Bohuslav Kovanda, Vít Dvořák, Jan Hnilica |
| | 6 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2011/9/20 | Martin Hron, Bernd Jakob, Lukas Sedlacek, Vilém Kunzl |

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| 認可日期<br>Approval Date | 2012 年 02 月 02 日<br>February 02, 2012 |
| 檢測地點<br>Testing Site | 1. 動態煞車：<br>Dynamic braking：<br>Nicolaus-Otto- Straβe 25, 89079 Ulm, Germany<br>D-71059 Sindelfingen, Germany<br>2. 側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置：<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage：<br>D-71059 Sindelfingen, Germany |

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| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L | 2011/12/9 | Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Bohuslav Kovanda, Vít Dvořák, Jürgen Aigner, Michael Winter Herbert Bobenstetter, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Yuji Ito, Stefan Eschenweck, Jens Knell, Martin Unterhauser, |
| 2 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2011/12/9 | Hans Dichtl, Martin Hron, Jan Hnilica, Bernd Jakob, Michael Böhm, Andreas Schäffler, Stefan Eschenweck |
| 3 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2011/12/9 | |
| 4 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1, N1 | 2011/12/9 | Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Bohuslav Kovanda, Jan Hnilica, Jürgen Aigner, Taizo Yoshida, Herbert Bobenstetter, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Yuji Ito, Stefan Eschenweck, Martin Hron, Martin Unterhauser, Michael Winter, |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M, N, O | 2011/12/9 | Rainer Meyer-Rauter, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Herbert Bobenstetter, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter, Hans Dichtl |

<table>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>2</td><td>二十七、間接視野裝置<br>27. Devices for indirect vision</td><td>M, N,<br>L1, L3</td><td>2011/12/9</td><td>Ralph Wünnenberg,<br>Rainer Meyer-Rauter, Yuji Ito,<br>Jürgen Aigner, Bernd Jakob,<br>Michael Böhm, Michael Dorl,<br>Andreas Gerstner,<br>Andreas Schäffler,<br>Stefan Eschenweck, Hans Dichtl<br>Martin Unterhauser,<br>Michael Winter, Taizo Yoshida,<br>Martin Hron, Bohuslav Kovanda,<br>Vít Dvořák, Jan Hnilica</td></tr>
<tr><td>3</td><td>五十六、電磁相容性<br>56. Electromagnetic compatibility</td><td>M1, N1</td><td>2011/12/9</td><td>Martin Hron, Bohuslav Kovanda,<br>Vilém Kunzl, Ctirad Pecháček,<br>Jürgen Aigner, Andreas Schäffler,<br>Herbert Bobenstetter,<br>Bernd Jakob, Michael Böhm,<br>Michael Dorl, Andreas Gerstner,<br>Stefan Eschenweck,<br>Michael Winter,<br>Martin Unterhauser,<br>Jürgen Westphäling,<br>Lukas Sedlacek, Hans Dichtl</td></tr>
<tr><td>備註<br>Remark</td><td colspan="5">於 101 年 2.2 日修正報告簽署人。<br>February 02, 2012 modified Report signatories.</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">2012 年 12 月 18 日<br>December 18, 2012</td></tr>
<tr><td>檢測地點<br>Testing Site</td><td colspan="5">1. 車輛燈光與標誌檢驗規定：<br>The installation of lighting and light-signaling devices:<br>Daimlerstrasse 11, 85748 Garching, Germany<br>Gottlieb-Daimler Strasse 7, 70794 Filderstadt, Germany<br>Pod Borkem 309, 29301 Mlada Boleslav, Czech Republic<br>2. 聲音警告裝置（喇叭）安裝規定：<br>Installation of audible warning devices:<br>Daimlerstrasse 11, 85748 Garching, Germany<br>Uhelnice 41, 29406 Brezno, Czech Republic<br>Ludwigsfelder Str 30, 80997 München-Allach, Germany<br>Prüfgelände Malmsheim, Germany<br>3. 安全帶：<br>Safety belt:<br>TOKAI RIKA CO., LTD.：<br>2-47-1 Konosu-cho, Toyota-City, Aichi-Pref. 471-0836, Japan<br>3-260 Toyota, Oguchi-cho, Niwa-Gun, Aichi Pref.480-0195, Japan(僅動態測試)<br>4. 電磁相容性：<br>Electromagnetic compatibility:<br>AUDI AG<br>85045 Ingolstadt, Germany<br>BMW AG<br>80937 München, Germany (FIZ Research and development department)</td></tr>
<tr><td rowspan="3">認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td>1</td><td>三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices</td><td>M, N, O, L</td><td>2012/11/5</td><td>Michael Böhm, Andreas Schäffler,<br>Martin Hron, Bohuslav Kovanda,<br>Bernd Jakob, Yuji Ito,<br>Taizo Yoshida, Jürgen Aigner</td></tr>
<tr><td>2</td><td>三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices</td><td>M, N, O, L</td><td>2012/11/5</td><td>Michael Böhm, Andreas Schäffler,<br>Martin Hron, Bernd Jakob, Yuji Ito,<br>Taizo Yoshida, Jürgen Aigner</td></tr>
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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 3 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2012/11/5 | Rainer Meyer-Rauter, Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Max Höhler, Yuji Ito, Jürgen Aigner, Andreas Schäffler, Herbert Bobenstetter, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Stefan Eschenweck, Vilém Kunzl Martin Unterhauser, Martin Hron, Michael Winter, Lukas Sedlacek |
| | 4 | 二十六、安全帶<br>26. Safety belt | M, N | 2012/11/5 | Andreas Schäffler, Martin Hron, Bohuslav Kovanda, Bernd Jakob, Yuji Ito, Taizo Yoshida |
| | 5 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L | 2012/11/5 | Michael Böhm, Andreas Schäffler, Martin Hron, Bohuslav Kovanda, Bernd Jakob, Yuji Ito, Taizo Yoshida, Jürgen Aigner |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3,<br>O2, O3, O4 | 2012/11/5 | Herbert Bobenstetter, Martin Unterhauser, Martin Hron, Jan Hnilica, Jürgen Aigner |
| | 2 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2012/11/5 | Michael Böhm, Andreas Gerstner, Andreas Schäffler, Jürgen Aigner |
| | 3 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2012/11/5 | |
| | 4 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2012/11/5 | |
| | 5 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2012/11/5 | Hans Dichtl, Martin Hron, Jan Hnilica, Bernd Jakob, Michael Böhm, Andreas Schäffler, Stefan Eschenweck, Jürgen Aigner |
| | 6 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2012/11/5 | |
| | 7 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3,<br>O2, O3, O4 | 2012/11/5 | Hans Dichtl, Martin Hron, Jan Hnilica, Bernd Jakob, Michael Böhm, Andreas Schäffler, Stefan Eschenweck, Jürgen Aigner |
| | 8 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3,<br>O2, O3, O4 | 2012/11/5 | Jürgen Westphäling, Martin Hron, Martin Unterhauser, Bernd Jakob, Jürgen Aigner |
| | 9 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2012/11/5 | Martin Hron, Bernd Jakob, Lukas Sedlacek, Vilém Kunzl, Jürgen Aigner |
| 備註<br>Remark | 於 101 年 12.18 日修正報告簽署人。<br>December 18, 2012 modified Report signatories. | | | | |

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| 認可日期<br>Approval Date | 2013 年 1 月 14 日<br>January 14, 2013 |
| 檢測地點<br>Testing Site | 氣體放電式頭燈、前霧燈、非氣體放電式頭燈：<br>Gas-discharge headlamps , Front fog lamps, Headlamps (headlamps of gas-discharge type excluded):<br>1. Stanley Electric Co. Ltd. Quality Assurance Department<br>400 Soya, Hadano City Kanagawa Prefecture, 257-8555 Japan<br>2. Koito Manufacturing Co.,Ltd.<br>500, Kitawaki, Shimizu-ku, Shizuoka-shi, Shizuoka 424-8764 Japan<br>3. ICHIKOH INDUSTRIES, LTD.<br>80, Itado, Isehara-shi, Kanagawa 259-1192 Japan |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L1, L2, L3, L5 | 2012/11/5 | Ctirad Pecháček, Bernd Jakob, Vilém Kunzl, Yuji Ito, Taizo Yoshida |
| 2 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3 | 2012/11/5 | |
| 3 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L | 2012/11/5 | |

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| 認可日期<br>Approval Date | 2013 年 6 月 24 日<br>June 24, 2013 |
| 檢測地點<br>Testing Site | 適路性前方照明系統：<br>Adaptive front lighting system (AFS):<br>1. Stanley Electric Co. Ltd. Quality Assurance Department<br>400 Soya, Hadano City Kanagawa Prefecture, 257-8555 Japan<br>2. Koito Manufacturing Co.,Ltd.<br>500, Kitawaki, Shimizu-ku, Shizuoka-shi, Shizuoka 424-8764 Japan |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2013/5/9 | Ctirad Pecháček, Bernd Jakob, Vilém Kunzl, Yuji Ito, Taizo Yoshida |

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| 認可日期<br>Approval Date | 2013 年 9 月 9 日<br>September 09, 2013 |
| 檢測地點<br>Testing Site | 1. Daimlerstrasse 11, 85748 Garching, Germany<br>2. Pod Borkem 309, 29301 Mlada Boleslav, Czech Republic |

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Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2013/5/9 | Andreas Schäffler, Ralph Wünnenberg, Hans Dichtl, Taizo Yoshida, Martin Hron, Bernd Jakob, Bohuslav Kovanda |

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|---|---|---|---|---|---|
| 認可日期<br>Approval Date | 2013 年 11 月 22 日<br>November 22, 2013 | | | | |
| 檢測地點<br>Testing Site | 大客車車身結構強度：<br>Strength of super structure for large passenger vehicle:<br>Novodvorská 994/138, 142 21 Praha 4, Czech Republic (Zkušební laboratoř)<br>胎壓偵測輔助系統：<br>Tyre pressure monitoring system:<br>1. Daimlerstrasse 11, 85748 Garching, Germany<br>2. Úhelnice 41, 294 06 Březno u Mladé Boleslavi, Czech Republic<br>低速輔助照明燈：<br>Manoeuvring lamp:<br>1.Družstevni 16, CZ-789 85 Mohelnice, Czech Republic<br>2.Šenov u Nového Jičina - Šenov u Nového Jičina, Suvorovova 195, 742 42, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十五、大客車車身結構強度<br>55. Strength of super structure for large passenger vehicle | M2, M3 | 2013/11/1 | Bernd Jakob,<br>Andreas Schäffler,<br>Martin Hron,<br>Martin Unterhauser |
| | 2 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2013/11/1 | Bernd Jakob,<br>Andreas Schäffler,<br>Martin Hron,<br>Vit Dvořák,<br>Ralph Wünnenberg,<br>Hans Dichtl,<br>Taizo Yoshida |
| | 3 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2013/11/1 | Bernd Jakob,<br>Martin Hron,<br>Ctirad Pecháček,<br>Vilém Kunzl,<br>Yuji Ito,<br>Taizo Yoshida |
| 認可日期<br>Approval Date | 103 年 03 月 04 日<br>March 04, 2014 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2014/01/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/01/03 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Taizo Yoshida, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jürgen Aigner |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/01/03 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Taizo Yoshida, Yuji Ito, Martin Hron, Jürgen Aigner |
| 認可範圍<br>Approval Scope | 5 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner |

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| | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2014/01/03 | Bernd Jakob, Martin Hron, Martin Unterhauser, Jürgen Aigner |
| | 7 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Vilém Kunzl, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner, Lukáš Sedláček, Andreas Gerstner |
| | 8 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2014/01/03 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Andreas Gerstnerv |
| | 9 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2014/01/03 | |
| | 10 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2014/01/03 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Rainer Meyer-Rauter, Jürgen Aigner |
| | 11 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner |
| | 12 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Martin Hron, Vít Dvořák, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner |
| | 13 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner |
| | 14 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2014/01/03 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Andreas Gerstner |
| | 15 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2014/01/03 | Bernd Jakob, Martin Hron, Bohuslav Kovanda |
| | 16 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2014/01/03 | |
| 認可範圍<br>Approval Scope | 17 | 二十六、安全帶<br>26. Safety belt | M, N | 2014/01/03 | Bernd Jakob, Andreas Schäffler, Taizo Yoshida, Yuji Ito, Martin Hron, Bohuslav Kovanda |

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| 認可範圍<br>Approval Scope | 18 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Taizo Yoshida, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Rainer Meyer-Rauter, Jürgen Aigner |
| | 19 | 二十八、輪胎<br>28. Tyre | M, N, O | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter,<br>Jürgen Aigner, Gernot Schulz |
| | 20 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O | 2014/01/03 | |
| | 21 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter |
| | 22 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2014/01/03 | Bernd Jakob, Taizo Yoshida, Yuji Ito, Vilém Kunzl, Ctirad Pecháček |
| | 23 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L1,<br>L2, L3, L5 | 2014/01/03 | Bernd Jakob, Taizo Yoshida, Yuji Ito, Vilém Kunzl, Ctirad Pecháček |
| | 24 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 25 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2014/01/03 | |
| | 26 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2014/01/03 | Bernd Jakob, Taizo Yoshida, Yuji Ito |
| | 27 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3,<br>L5 | 2014/01/03 | Bernd Jakob, Taizo Yoshida, Yuji Ito, Vilém Kunzl, Ctirad Pecháček |
| | 28 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2014/01/03 | |
| | 29 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 30 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 31 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2014/01/03 | |
| | 32 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 33 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2014/01/03 | |
| | 34 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2014/01/03 | |
| | 35 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2014/01/03 | |
| | 36 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2014/01/03 | |
| | 37 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 38 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 39 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner |
| | 40 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2014/01/03 | |

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| 認可範圍<br>Approval Scope | 41 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Andreas Gerstner |
| | 42 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner |
| | 43 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2014/01/03 | |
| | 44 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner |
| | 45 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2014/01/03 | |
| | 46 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Jürgen Aigner |
| | 47 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2014/01/03 | |
| | 48 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Jürgen Aigner |
| | 49 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2014/01/03 | |
| | 50 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner |
| | 51 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Taizo Yoshida, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner |
| | 52 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1, N1 | 2014/01/03 | |
| | 53 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2014/01/03 | |
| | 54 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2014/01/03 | |
| | 55 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2014/01/03 | |
| | 56 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner |
| | 57 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2014/01/03 | |

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| 認可範圍<br>Approval Scope | 58 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2014/01/03 | Bernd Jakob, Taizo Yoshida, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Bohuslav Kovanda |
| | 59 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2014/01/03 | |
| | 60 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2014/01/03 | Bernd Jakob, Taizo Yoshida, Yuji Ito, Vilém Kunzl, Ctirad Pecháček |
| | 61 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2014/01/03 | Bernd Jakob, Taizo Yoshida, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Bohuslav Kovanda |
| | 62 | 五十五、大客車車身結構強度<br>55. Strength of super structure for large passenger vehicle | M2, M3 | 2014/01/03 | Bernd Jakob, Andreas Schäffler, Martin Hron, Martin Unterhauser |
| | 63 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2014/01/03 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Bohuslav Kovanda, Jürgen Aigner |
| | 64 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2014/01/03 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Taizo Yoshida,Yuji Ito, Martin Hron, Bohuslav Kovanda, Jürgen Aigner |
| | 65 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2014/01/03 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Bohuslav Kovanda, Jürgen Aigner |
| | 66 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2014/01/03 | Bernd Jakob, Taizo Yoshida, Yuji Ito, Vilém Kunzl, Ctirad Pecháček |
| | 67 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O2, O3, O4 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Vít Dvořák, Martin Unterhauser, Jürgen Aigner, Jürgen Westphäling |
| | 68 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O2, O3, O4 | 2014/01/03 | Bernd Jakob, Martin Hron, Martin Unterhauser, Jürgen Aigner, Jürgen Westphäling |
| | 69 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2014/01/03 | Bernd Jakob, Martin Hron, Vilém Kunzl, Jürgen Aigner, Lukáš Sedláček |
| | 70 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Taizo Yoshida, Martin Hron, Bohuslav Kovanda |
| | 71 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2014/01/03 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Taizo Yoshida, Martin Hron, Vít Dvořák |
| | 72 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2014/01/03 | Bernd Jakob, Taizo Yoshida, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček |

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| 備註<br>Remark | 原機構名稱：TÜV Automotive GmbH<br>Original name of Technical Service Approval Certificate：TÜV Automotive GmbH.<br>原認可編號：DE04-06-0。<br>Original APPROVAL NO.：DE04-06-0.<br>變更核可日期：96 年 5 月 16 日。<br>Date of Approve Modification ：May 16, 2007<br>於99年09.24日刪除1位報告簽署人：Andreas Kohlhas並新增4位新報告簽署人：Martin Hron, Bohuslav Kovanda, Vilém Kunzl, Ctirad Pecháček.<br>September 24, 2010 cancel 1 Report signatories：Andreas Kohlhas, Reiner Hustedt. And add 4 new Report signatories：Martin Hron, Bohuslav Kovanda, Vilém Kunzl, Ctirad Pecháček.<br>於99年10.25日刪除1位報告簽署人：Stefan Teller並新增5位新報告簽署人：Jürgen Aigner, Oliver Gall, Herbert Bobenstetter, Jan Werner Hlawatschek, Schulz Gernot.<br>October 25, 2010 cancel 1 Report signatories：Stefan Teller, Reiner Hustedt. And add 5 new Report signatories：Jürgen Aigner, Oliver Gall, Herbert Bobenstetter, Jan Werner Hlawatschek, Schulz Gernot. |
| 備註<br>Remark | 原機構名稱：TÜV SÜD Automotive GmbH<br>Original name of Technical Service Approval Certificate：TÜV SÜD Automotive GmbH.<br>原認可編號：DE04-06-1<br>Original APPROVAL NO.：DE04-06-1<br>變更核可日期：103 年 03 月 04 日<br>Date of Approve Modification ：March 04, 2014 |
| 認可日期<br>Approval Date | 103 年 7 月 25 日<br>July 25, 2014 |
| 檢測地點<br>Testing Site | 1.安全帶固定裝置：<br>Safety belt anchorage:<br>80937 München, Germany (FIZ Research and development department)<br>2.電磁相容性：<br>Electromagnetic compatibility:<br>80937 München, Germany (FIZ Research and development department)<br>Heerstrasse 100, D 71332 Waiblingen, Germany<br>Friedrichshof 2. D-71297 Moensheim, Germany<br>MTC Geb. 50, Benz-Str./ D-71063 Sindelfingen, Germany |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2014/1/3 | Bernd Jakob,<br>Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler,<br>Michael Böhm,<br>Uwe Schicht,<br>Taizo Yoshida,<br>Yuji Ito, Martin Hron,<br>Jürgen Aigner,<br>Martin Unterhauser,<br>Bohuslav Kovanda,<br>Rainer Meyer-Rauter |
| | 2 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2014/1/3 | Bernd Jakob,<br>Andreas Schäffler,<br>Michael Böhm,<br>Taizo Yoshida,Yuji Ito,<br>Martin Hron,<br>Bohuslav Kovanda,<br>Jürgen Aigner |

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| 認可日期<br>Approval Date | 103 年 11 月 3 日<br>November 03, 2014 |
| 檢測地點<br>Testing Site | KTG, s.r.o.<br>Horní Chaloupky 87/15 106 00 Prague 10, Czech Republic |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2014/09/30 | Bernd Jakob,<br>Martin Hron,<br>Bohuslav Kovanda |
| 認可日期<br>Approval Date | 104 年 5 月 22 日<br>May 22, 2015 | | | | |
| 檢測地點<br>Testing Site | 1. 安全帶固定裝置之靜態測試：<br>Static test of Door latches and retention components：<br>Pod Borkem 309, 29301 Mlada Boleslav, Czech Republic<br>2. 安全帶固定裝置之動態測試：<br>Dynamic test of Door latches and retention components：<br>Uhelnice 41, 29406 Brezno, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2015/05/15 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler, Michael Böhm,<br>Taizo Yoshida, Jürgen Aigner,<br>Yuji Ito, Martin Hron,<br>Martin Unterhauser,<br>Bohuslav Kovanda,<br>Uwe Schicht, Rainer Meyer-Rauter |
| 認可日期<br>Approval Date | 104 年 6 月 4 日<br>June 04, 2015 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2015/05/15 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler, Michael Böhm,<br>Taizo Yoshida, Jürgen Aigner,<br>Yuji Ito, Martin Hron,<br>Martin Unterhauser,<br>Bohuslav Kovanda,<br>Uwe Schicht, Rainer Meyer-Rauter |
| | 2 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2015/05/15 | |
| | 3 | 四十八之二、安全帶固定裝置<br>48-2 . Safety belt anchorage | M, N | 2015/05/15 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2015/05/15 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler, Michael Böhm,<br>Yuji Ito, Martin Hron,<br>Martin Unterhauser, Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Jürgen Aigner, Hiroshi Koyama,<br>Mitsunobu Ohsuda |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2015/05/15 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2015/05/15 | Bernd Jakob, Ralph Wünnenberg,<br>Andreas Schäffler, Michael Böhm,<br>Yuji Ito, Martin Hron,<br>Bohuslav Kovanda, Jürgen Aigner,<br>Hiroshi Koyama, Mitsunobu Ohsuda |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2015/05/15 | Bernd Jakob, Ralph Wünnenberg,<br>Andreas Schäffler, Michael Böhm,<br>Yuji Ito, Martin Hron,<br>Jürgen Aigner, Hiroshi Koyama,<br>Mitsunobu Ohsuda |

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| 認可範圍<br>Approval Scope | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2015/05/15 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Uwe Schicht, Vilém Kunzl, Martin Unterhauser, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner, Lukáš Sedláček, Andreas Gerstner, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 6 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2015/05/15 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Uwe Schicht, Mitsunobu Ohsuda, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner, Hiroshi Koyama |
| | 7 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2015/05/15 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Martin Hron, Vít Dvořák, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 8 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2015/05/15 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |
| 認可範圍<br>Approval Scope | 9 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2015/05/15 | Bernd Jakob, Martin Hron, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 10 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2015/05/15 | |
| | 11 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2015/05/15 | |
| | 12 | 二十六、安全帶<br>26. Safety belt | M, N | 2015/05/15 | Bernd Jakob, Andreas Schäffler, Yuji Ito, Martin Hron, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 13 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2015/05/15 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Yuji Ito, Andreas Schäffler, Michael Böhm, Martin Unterhauser, Martin Hron, Bohuslav Kovanda, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 14 | 二十八、輪胎<br>28. Tyre | M, N, O | 2015/05/15 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Gernot Schulz, Lars Netsch, Florian Speyerer, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 15 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O | 2015/05/15 | |
| | 16 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2015/05/15 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Hiroshi Koyama, Mitsunobu Ohsuda |

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| 認可範圍<br>Approval Scope | 17 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2015/05/15 | Bernd Jakob,<br>Yuji Ito,<br>Vilém Kunzl,<br>Ctirad Pecháček,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda |
| | 18 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L1,<br>L2, L3, L5 | 2015/05/15 | |
| | 19 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2015/05/15 | |
| | 20 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2015/05/15 | |
| | 21 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2015/05/15 | Bernd Jakob, Yuji Ito,<br>Hiroshi Koyama, Mitsunobu Ohsuda |
| | 22 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2015/05/15 | Bernd Jakob,<br>Yuji Ito,<br>Vilém Kunzl,<br>Ctirad Pecháček,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda |
| | 23 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2015/05/15 | |
| | 24 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2015/05/15 | |
| | 25 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2015/05/15 | |
| 認可範圍<br>Approval Scope | 26 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2015/05/15 | |
| | 27 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2015/05/15 | |
| | 28 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2015/05/15 | |
| | 29 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2015/05/15 | |
| | 30 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2015/05/15 | |
| | 31 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2015/05/15 | |
| | 32 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2015/05/15 | |
| | 33 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2015/05/15 | |
| | 34 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2015/05/15 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler,<br>Michael Böhm, Vít Dvořák, Martin<br>Unterhauser, Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Jürgen Aigner, Hiroshi Koyama,<br>Mitsunobu Ohsuda |
| | 35 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2015/05/15 | |
| | 36 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2015/05/15 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler,<br>Michael Böhm, Yuji Ito,<br>Vít Dvořák, Martin Unterhauser,<br>Uwe Schicht, Rainer Meyer-Rauter,<br>Jürgen Aigner, Andreas Gerstner,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda |

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| 認可範圍<br>Approval Scope | 37 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2015/05/15 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 38 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2015/05/15 | |
| | 39 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2015/05/15 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 40 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2015/05/15 | |
| | 41 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2015/05/15 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 42 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2015/05/15 | |
| | 43 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2015/05/15 | |
| | 44 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2015/05/15 | |
| 認可範圍<br>Approval Scope | 45 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2015/05/15 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 46 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2015/05/15 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 47 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2015/05/15 | |
| | 48 | 四十八之二、安全帶固定裝置<br>48-2 . Safety belt anchorage | M, N | 2015/05/15 | |
| | 49 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2015/05/15 | Bernd Jakob, Hans Dichtl, Ralphm Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 50 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2015/05/15 | |
| | 51 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2015/05/15 | |

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| 認可範圍<br>Approval Scope | 52 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2015/05/15 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 53 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2015/05/15 | |
| | 54 | 五十二、非氣體放電式頭燈<br>52. Headlamps(headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2015/05/15 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 55 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2015/05/15 | |
| | 56 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2015/05/15 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 57 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2015/05/15 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 58 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2015/05/15 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |
| 認可範圍<br>Approval Scope | 59 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2015/05/15 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 60 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2015/05/15 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 61 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2015/05/15 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 62 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2015/05/15 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 63 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O2, O3, O4 | 2015/05/15 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Vít Dvořák, Martin Unterhauser, Jürgen Aigner, Jürgen Westphäling, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 64 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O2, O3, O4 | 2015/05/15 | Bernd Jakob, Martin Hron, Martin Unterhauser, Jürgen Aigner, Jürgen Westphäling, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 65 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2015/05/15 | Bernd Jakob, Martin Hron, Vilém Kunzl, Jürgen Aigner, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda |

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| 認可範圍<br>Approval Scope | 66 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2015/05/15 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler,<br>Martin Hron, Bohuslav Kovanda,<br>Hiroshi Koyama, Mitsunobu Ohsuda |
| | 67 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2015/05/15 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler, Martin Hron,<br>Vít Dvořák, Hiroshi Koyama,<br>Mitsunobu Ohsuda |
| | 68 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2015/05/15 | Bernd Jakob, Yuji Ito,<br>Martin Hron, Vilém Kunzl,<br>Ctirad Pecháček, Hiroshi Koyama,<br>Mitsunobu Ohsuda |
| 備註<br>Remark | 於 104 年 7.17 日修正報告簽署人。<br>July 17, 2015 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 104 年 9 月 24 日<br>September 24, 2015 | | | | |
| 檢測地點<br>Testing Site | Daimlerstrasse 11, 85748 Garching, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十八之一、輪胎<br>28-1. Tyre | L1, L2,<br>L3, L5 | 2015/05/15 | Rainer Meyer-Rauter,<br>Hans Dichtl, Lars Netsch,<br>Ralph Wünnenberg,<br>Uwe Schicht, Jürgen Aigner,<br>Gernot Schulz, Bernd Jakob,<br>Florian Speyerer,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda |
| 認可日期<br>Approval Date | 104 年 10 月 30 日<br>October 30, 2015 | | | | |
| 檢測地點<br>Testing Site | 1. 間接視野裝置安裝規定<br>Daimlerstrasse 11, 85748 Garching, Germany<br>Gottlieb-Daimler Strasse 7, 70794 Filderstadt, Germany<br>Pod Borkem 309, 29301 Mlada Boleslav, Czech Republic<br>2. 側方碰撞乘員保護、前方碰撞乘員保護:<br>Uhelnice 41, 29406 Brezno, Czech Republic<br>Daimlerstrasse 11, 85748 Garching, Germany<br>D-71059 Sindelfingen, Germany<br>3. 動態煞車、防鎖死煞車系統<br>4300, Washijuku, Sakura-shi, Tochigi Pref. 329-1411, Japan<br>4. 座椅強度之靜態測試<br>Pod Borkem 309, 29301 Mlada Boleslav, Czech Republic<br>5. 座椅強度之動態測試<br>Uhelnice 41, 29406 Brezno, Czech Republic<br>6. 座椅強度<br>Daimlerstrasse 11, 85748 Garching, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2015/05/15 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Taizo Yoshida, Jürgen Aigner, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter |
| | 2 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N | 2015/05/15 | Ralph Wünnenberg, Andreas Schäffler, Yuji Ito, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Jürgen Aigner, Rainer Meyer-Rauter, Andreas Gerstner, Bernd Jakob, Hans Dichtl, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 3 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2015/05/15 | Ralph Wünnenberg, Hans Dichtl, Uwe Schicht, Michael Böhm, Bernd Jakob, Martin Unterhauser, Andreas Schäffler, Hiroshi Koyama, Jürgen Aigner, Vít Dvořák, Rainer Meyer-Rauter, Mitsunobu Ohsuda |
| | 4 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2015/05/15 | Andreas Schäffler, Martin Hron, Jürgen Aigner, Michael Böhm, Hans Dichtl, Hiroshi Koyama, Bernd Jakob, Mitsunobu Ohsuda |
| | 5 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2015/05/15 | |
| | 6 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2015/05/15 | Ralphm Wünnenberg, Yuji Ito, Michael Böhm, Jürgen Aigner, Andreas Schäffler, Uwe Schicht, Martin Unterhauser, Bernd Jakob, Bohuslav Kovanda, Martin Hron, Rainer Meyer-Rauter, Hiroshi Koyama, Hans Dichtl, Mitsunobu Ohsuda |
| 認可日期<br>Approval Date | 105 年 4 月 26 日<br>April 26, 2016 | | | | |
| 檢測地點<br>Testing Site | ICHIKOH INDUSTRIES, LTD.<br>80, Itado, Isehara-shi, Kanagawa 259-1192 Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2016/02/01 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Mitsunobu Ohsuda |

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| 認可日期<br>Approval Date | 105 年 5 月 11 日<br>May 11, 2016 | | | | |
| 檢測地點<br>Testing Site | 1. 車輛內裝材料難燃性能要求:<br>Flammability of the interior materials for motor vehicle:<br>KTG, s.r.o.<br>Bílý Vrch, Bártlova ul. 193 00 Prague 20, Czech Republic<br>2. 安全帶:<br>Safety belt:<br>TOKAI RIKA CO., LTD.<br>2-47-1 Konosu-cho, Toyota-City, Aichi-Pref. 471-0836, Japan<br>3-260 Toyota, Oguchi-cho, Niwa-Gun, Aichi Pref.480-0195, Japan(僅動態測試、捲收器試驗及織帶初始抗拉強度試驗) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2016/02/01 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Rainer Meyer-Rauter, Jürgen Aigner |
| | 2 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2016/02/01 | Bernd Jakob, Andreas Schäffler, Yuji Ito, Martin Hron, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda |
| 認可日期<br>Approval Date | 105 年 7 月 19 日<br>July 19, 2016 | | | | |
| 檢測地點<br>Testing Site | ACTS GmbH & Co. KG<br>Kurfürst-Eppstein-Ring 11, D-63877 Sailauf, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2016/06/24 | Ralphm Wünnenberg, Yuji Ito, Michael Böhm, Jürgen Aigner, Andreas Schäffler, Uwe Schicht, Martin Unterhauser, Bernd Jakob, Bohuslav Kovanda, Martin Hron, Rainer Meyer-Rauter, Hiroshi Koyama, Hans Dichtl, Mitsunobu Ohsuda |

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| 認可日期<br>Approval Date | 105 年 9 月 26 日<br>September 26, 2016 | | | | |
| 檢測地點<br>Testing Site | 1. 聲音警告裝置（喇叭）安裝規定、動態煞車、防鎖死煞車系統：<br>Installation of audible warning devices, Dynamic braking, Anti-lock braking system (ABS):<br>I.S.A.M-ISTITUTO SPERIMENTALE AUTO E MOTORI-S.p.A<br>Via Morolense Km. 2,600 - 03012 Anagni (FR) Ital<br>2. 電磁相容性：<br>Electromagnetic compatibility:<br>CENTRO RICERCHE FIAT SCPA<br>Strada Torino 50 – 10043 Orbassano TO | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | L2, L5 | 2016/06/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Uwe Schicht, Vilém Kunzl, Martin Unterhauser, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner, Lukáš Sedláček, Andreas Gerstner, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 2 | 四十二之三、動態煞車<br>42-3. Dynamic braking | L3, L5 | 2016/06/24 | Ralph Wünnenberg, Andreas Schäffler, Yuji Ito, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Jürgen Aigner, Rainer Meyer-Rauter, Andreas Gerstner, Bernd Jakob, Hans Dichtl, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 3 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L5 | 2016/06/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 4 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L5 | 2016/06/24 | |
| | 5 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L2, L5 | 2016/06/24 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Yuji Ito, Andreas Schäffler, Michael Böhm, Martin Hron, Uwe Schicht, Martin Unterhauser, Jürgen Aigner, Rainer Meyer-Rauter, Hiroshi Koyama, Lukas Sedlacek, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2016/11/24 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/11/24 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Lukas Sedlacek |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/11/24 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Hiroshi Koyama, Jürgen Aigner, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Lukas Sedlacek |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Yuji Ito, Andreas Schäffler, Michael Böhm, Martin Hron, Vilém Kunzl, Martin Unterhauser, Uwe Schicht, Lukáš Sedláček, Andreas Gerstner, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner, Hiroshi Koyama, Pietro Vergani, Mitsunobu Ohsuda |
| | 6 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | M, N, L1, L2, L3, L5 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Yuji Ito, Andreas Schäffler, Michael Böhm, Martin Hron, Uwe Schicht, Vilém Kunzl, Martin Unterhauser, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner, Andreas Gerstner, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani |
| | 7 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2016/11/24 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Andreas Gerstnerv, Pietro Vergani, Martin Hron |
| | 8 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2016/11/24 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Pietro Vergani, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Jürgen Aigner, Rainer Meyer-Rauter, Hans Dichtl |
| | 9 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Uwe Schicht, Mitsunobu Ohsuda, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner, Hiroshi Koyama, Pietro Vergani, Martin Hron |

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| | 10 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Martin Hron, Vít Dvořák, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Uwe Schicht, Martin Hron, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Aleš Kesler, Pietro Vergani |
| 認可範圍<br>Approval Scope | 12 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2016/11/24 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Andreas Gerstner, Aleš Kesler, Pietro Vergani, Martin Hron |
| | 13 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Pietro Vergani, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler |
| | 14 | 二十八、輪胎<br>28. Tyre | M, N, O | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Gernot Schulz, Lars Netsch, Florian Speyerer, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Pietro Vergani |
| | 15 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O | 2016/11/24 | |
| | 16 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2016/11/24 | Bernd Jakob, Ralph Wünnenberg, Uwe Schicht, Hiroshi Koyama, Rainer Meyer-Rauter, Hans Dichtl, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Lukas Sedlacek |
| | 17 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2016/11/24 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani |
| | 18 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L1, L2,<br>L3, L5 | 2016/11/24 | |
| | 19 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2016/11/24 | |
| | 20 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2016/11/24 | |
| | 21 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2016/11/24 | Bernd Jakob, Yuji Ito, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani |
| | 22 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2016/11/24 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani |
| | 23 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2016/11/24 | |

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| | 24 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2016/11/24 | |
| | 25 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2016/11/24 | |
| 認可範圍<br>Approval Scope | 26 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2016/11/24 | Bernd Jakob, Ctirad Pecháček, Yuji Ito, Mitsunobu Ohsuda, Vilém Kunzl, Hiroshi Koyama, Martin Hron, Lukas Sedlacek |
| | 27 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2016/11/24 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani |
| | 28 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2016/11/24 | Bernd Jakob, Ctirad Pecháček, Vilém Kunzl, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Yuji Ito, Lukas Sedlacek |
| | 29 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2016/11/24 | |
| | 30 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2016/11/24 | |
| | 31 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2016/11/24 | |
| | 32 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2016/11/24 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani |
| | 33 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2016/11/24 | |
| | 34 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Martin Hron, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani |
| | 35 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1,<br>L2,<br>L3, L5 | 2016/11/24 | |
| | 36 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2,<br>L3, L5 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Andreas Gerstner, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Pietro Vergani |
| 認可範圍<br>Approval Scope | 37 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron |
| | 38 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2016/11/24 | |
| | 39 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2016/11/24 | |

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| | 40 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík |
| | 41 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2016/11/24 | |
| | 42 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík |
| | 43 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/11/24 | |
| | 44 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/11/24 | |
| | 46 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2016/11/24 | |
| | 47 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2016/11/24 | |
| 認可範圍<br>Approval Scope | 48 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2016/11/24 | |
| | 54 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík |
| | 55 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2016/11/24 | |
| | 56 | 四十八之二、安全帶固定裝置<br>48-2 . Safety belt anchorage | M, N | 2016/11/24 | |
| | 57 | 五十二、非氣體放電式頭燈<br>52. Headlamps(headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2016/11/24 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani |
| | 58 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2016/11/24 | |
| | 59 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2016/11/24 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani |
| | 60 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2016/11/24 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani |

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| | 61 | 五十五、大客車車身結構強度<br>55. Strength of super structure for large passenger vehicle | M2, M3 | 2016/11/24 | Bernd Jakob, Andreas Schäffler, Martin Hron, Vít Bursík, Martin Unterhauser |
| | 62 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2016/11/24 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani |
| 認可範圍<br>Approval Scope | 63 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2016/11/24 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Lukas Sedlacek |
| | 64 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2016/11/24 | |
| | 66 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2016/11/24 | Bernd Jakob, Yuji Ito, Ctirad Pecháček, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Vilém Kunzl, Mitsunobu Ohsuda, Lukas Sedlacek |
| | 68 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2016/11/24 | Bernd Jakob, Hiroshi Koyama, Yuji Ito, Ctirad Pecháček, Mitsunobu Ohsuda, Vilém Kunzl, Lukas Sedlacek, Martin Hron |
| | 69 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O2, O3, O4 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Vít Dvořák, Martin Unterhauser, Jürgen Aigner, Jürgen Westphäling, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler |
| | 70 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O2, O3, O4 | 2016/11/24 | Bernd Jakob, Martin Unterhauser, Jürgen Aigner, Hiroshi Koyama, Jürgen Westphäling, Martin Hron, Mitsunobu Ohsuda, Aleš Kesler |
| | 71 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2016/11/24 | Bernd Jakob, Andreas Schäffler, Ralph Wünnenberg, Hans Dichtl, Martin Hron, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík |
| | 72 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2016/11/24 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 73 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2016/11/24 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani |
| 備註<br>Remark | 於 106 年 1 月 18 日修正報告簽署人。<br>January 18, 2017 modified Report signatories. | | | | |

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| 認可日期<br>Approval Date | 106 年 2 月 18 日<br>February 18, 2017 |
| 檢測地點<br>認可期間<br>Testing Site<br>Period of Approval | 座椅強度、門閂/鉸鏈：<br>Seats, Door latches and retention components:<br>Pod Borkem 309, 29301 Mlada Boleslav, Czech Republic<br>認可期間：96 年 5 月 16 日至 105 年 10 月 17 日<br>Period of Approval from May 16, 2007 to October 17, 2016 |
| 檢測地點<br>Testing Site | 1. 小型汽車置放架之靜態強度、門閂/鉸鏈、汽車控制器標誌、客車車外突出限制、貨車車外突出限制：<br>Static strength of luggage racks for small vehicles, Door latches and retention components, The location and identification of hand controls, tell-tales and indicators, External projections, External projections (commercial vehicle):<br>Daimlerstrasse 11, 85748 Garching, Germany<br>Uno Technology Park, Bezděčín 108, 293 01 Mladá Boleslav, Czech Republic<br>2. 車速限制機能：<br>Speed limitation devices:<br>Úhelnice 41, 294 06 Březno u Mladé Boleslavi, Czech Republic<br>3. 機車控制器標誌：<br>Driver operated controls:<br>Daimlerstrasse 11, 85748 Garching, Germany<br>4. 座椅強度、門閂/鉸鏈：<br>Seats, Door latches and retention components:<br>Uno Technology Park, Bezděčín 108, 293 01 Mladá Boleslav, Czech Republic |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 十八、小型汽車置放架之靜態強度<br>18. Static strength of luggage racks for small vehicles | M, N | 2016/11/24 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Max Höhler |
| | 2 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L3 | 2016/11/24 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Andreas Gerstner, Aleš Kesler, Pietro Vergani, Martin Hron |
| | 3 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralphm Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík |
| | 4 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2016/11/24 | |
| | 5 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík |
| | 6 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2016/11/24 | |
| | 7 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2016/11/24 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík |

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| | 8 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2016/11/24 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Aleš Kesler, Vilém Kunzl, Max Höhler |
| | 9 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2016/11/24 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Max Höhler |
| | 10 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2016/11/24 | |
| | 11 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2016/11/24 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Aleš Kesler, Vít Bursík, Max Höhler |
| 認可日期<br>Approval Date | 106 年 7 月 26 日<br>July 26, 2017 | | | | |
| 檢測地點<br>認可期間<br>Testing Site<br>Period of Approval | 車輛燈光與標誌檢驗規定、間接視野裝置安裝規定、間接視野裝置、轉向控制系駕駛人碰撞保護、安全帶固定裝置、頭枕、電動汽車之電氣安全、燃油箱：<br>The installation of lighting and light-signaling devices, Installation of devices for indirect vision, Devices for indirect vision, Steering control system –The protection of the driver against the steering mechanism in the event of impact, Safety belt anchorage, Head restraint, Electric safety requirements for battery electric vehicles, Fuel tank:<br>Pod Borkem 309, 29301 Mlada Boleslav, Czech Republic<br>認可期間：96 年 5 月 16 日至 105 年 10 月 17 日<br>Period of Approval from May 16, 2007 to October 17, 2016 | | | | |
| 檢測地點<br>Testing Site | Uno Technology Park, Bezděčín 108, 293 01 Mladá Boleslav, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2017/06/26 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Yuji Ito, Andreas Schäffler, Michael Böhm, Martin Hron, Uwe Schicht, Martin Unterhauser, Jürgen Aigner, Rainer Meyer-Rauter, Hiroshi Koyama, Lukas Sedlacek, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2017/06/26 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2017/06/26 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Lukas Sedlacek |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2017/06/26 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Hiroshi Koyama, Jürgen Aigner, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Lukas Sedlacek |
| | 5 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2017/06/26 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Uwe Schicht, Martin Hron, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Aleš Kesler, Pietro Vergani |

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| | 6 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2017/06/26 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Taizo Yoshida, Jürgen Aigner, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter |
| | 7 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2017/06/26 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Pietro Vergani, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler |
| | 8 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2017/06/26 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík |
| | 9 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2017/06/26 | |
| | 10 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2017/06/26 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík |
| | 11 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2017/06/26 | |
| | 12 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2017/06/26 | |
| | 13 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2017/06/26 | Bernd Jakob, Hans Dichtl, Ralphm Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 14 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2017/06/26 | |
| | 15 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2017/06/26 | Bernd Jakob, Martin Hron, Vilém Kunzl, Jürgen Aigner, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 16 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2017/06/26 | Bernd Jakob, Andreas Schäffler, Ralph Wünnenberg, Hans Dichtl, Martin Hron, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík |

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| 認可日期<br>Approval Date | 106 年 11 月 29 日<br>November 29, 2017 |
| 檢測地點<br>Testing Site | 1. 聲音警告裝置（喇叭）安裝規定、速率計：<br>Installation of audible warning devices, Speedometer:<br>Ludwigsfelder Str 30, 80997 München-Allach, Germany<br>Prüfgelände Malmsheim, Germany<br>Uhelnice 41, 29406 Brezno, Czech Republic<br>2. 聲音警告裝置（喇叭）安裝規定：<br>Installation of audible warning devices:<br>Daimlerstrasse 11, 85748 Garching, Germany<br>3. 聲音警告裝置(喇叭)：<br>Audible warning devices:<br>Westendstraße 199, 80686 München, Germany<br>4. 前方碰撞乘員保護：<br>The protection of the occupants in the event of a frontal collision:<br>D-71059 Sindelfingen, Germany<br>Uhelnice 41, 29406 Brezno, Czech Republic<br>5. 電磁相容性：<br>Electromagnetic compatibility:<br>85045 Ingolstadt, Germany<br>Äußere Frühlingstraße 45, 94315 Straubing, Germany<br>6. 電動汽車之電氣安全：<br>Electric safety requirements for battery electric vehicles:<br>Uno Technology Park, Bezděčín 108, 293 01 Mladá Boleslav, Czech Republic |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L3 | 2017/09/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Max Höhler, Martin Hron, Vilém Kunzl, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani |
| | 2 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L3 | 2017/09/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Max Höhler, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsud |
| | 3 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L3 | 2017/09/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Bohuslav Kovanda, Hiroshi Koyama, Aleš Kesler, Kentaro Sakurai, Mitsunobu Ohsuda, Pietro Vergani |
| | 4 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2017/09/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Vít Bursík, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 5 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2017/09/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Bohuslav Kovanda, Hiroshi Koyama,Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani |
| | 6 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2017/09/07 | Bernd Jakob, Michael Böhm, Martin Hron, Vilém Kunzl, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai |

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| 認可日期<br>Approval Date | 107 年 4 月 9 日<br>April 09, 2018 | | | | |
| 檢測地點<br>Testing Site | Automotive Testing Papenburg GmbH<br>D-26871 Papenburg Johann-Bunte-Strasse 176, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N | 2018/01/31 | Bernd Jakob,<br>Michael Böhm,<br>Andreas Schäffler,<br>Martin Hron |
| | 2 | 八十四、煞車輔助系統<br>84. Brake Assist Systems (BAS) | M1, N1 | 2018/01/31 | |
| | 3 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems (ESC) | M1, N1 | 2018/01/31 | |
| 認可日期<br>Approval Date | 107 年 9 月 25 日<br>September 25, 2018 | | | | |
| 檢測地點<br>Testing Site | Automotive Testing Papenburg GmbH<br>D-26871 Papenburg Johann-Bunte-Strasse 176, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之三、動態煞車<br>42-3. Dynamic braking | O2 | 2018/07/12 | Bernd Jakob,<br>Michael Böhm,<br>Andreas Schäffler,<br>Martin Hron |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2019/01/07 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg, Yuji Ito,<br>Andreas Schäffler, Michael Böhm,<br>Martin Hron, Uwe Schicht,<br>Martin Unterhauser, Jürgen Aigner,<br>Rainer Meyer-Rauter,<br>Hiroshi Koyama, Lukas Sedlacek,<br>Mitsunobu Ohsuda, Aleš Kesler,<br>Pietro Vergani, Kentaro Sakurai |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2019/01/07 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/01/07 | Bernd Jakob, Ralph Wünnenberg,<br>Andreas Schäffler, Michael Böhm,<br>Yuji Ito, Martin Hron,<br>Bohuslav Kovanda, Jürgen Aigner,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda, Aleš Kesler,<br>Pietro Vergani, Lukas Sedlacek,<br>Kentaro Sakurai |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/01/07 | Bernd Jakob, Ralph Wünnenberg,<br>Andreas Schäffler, Michael Böhm,<br>Yuji Ito, Martin Hron,<br>Hiroshi Koyama, Jürgen Aigner,<br>Mitsunobu Ohsuda, Aleš Kesler,<br>Pietro Vergani, Lukas Sedlacek,<br>Kentaro Sakurai |

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| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2019/01/07 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Yuji Ito, Andreas Schäffler, Michael Böhm, Martin Hron, Vilém Kunzl, Martin Unterhauser, Uwe Schicht, Lukáš Sedláček, Andreas Gerstner, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner, Hiroshi Koyama, Pietro Vergani, Mitsunobu Ohsuda, Kentaro Sakurai |
| | 6 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | M, N, L1, L2, L3, L5 | 2019/01/07 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Yuji Ito, Andreas Schäffler, Michael Böhm, Martin Hron, Uwe Schicht, Vilém Kunzl, Martin Unterhauser, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner, Andreas Gerstner, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai |
| | 7 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2019/01/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Andreas Gerstnerv, Pietro Vergani, Martin Hron, Kentaro Sakurai |
| | 8 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2019/01/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Pietro Vergani, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Jürgen Aigner, Rainer Meyer-Rauter, Hans Dichtl, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 9 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2019/01/07 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Uwe Schicht, Mitsunobu Ohsuda, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner, Hiroshi Koyama, Pietro Vergani, Martin Hron, Kentaro Sakurai |
| | 10 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L3 | 2019/01/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Max Höhler, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai |
| | 11 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2019/01/07 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Martin Hron, Vít Dvořák, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Kentaro Sakurai |

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| 認可範圍<br>Approval Scope | 12 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2019/01/07 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Uwe Schicht, Martin Hron, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Aleš Kesler, Pietro Vergani, Kentaro Sakurai |
| | 13 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2019/01/07 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Taizo Yoshida, Jürgen Aigner, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Vít Bursík, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 14 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2019/01/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Andreas Gerstner, Aleš Kesler, Pietro Vergani, Martin Hron, Kentaro Sakurai<br>Bernd Jakob, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Andreas Gerstner, Aleš Kesler, Pietro Vergani, Martin Hron, Kentaro Sakurai |
| | 15 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L3 | 2019/01/07 | |
| | 16 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2019/01/07 | Bernd Jakob, Martin Hron, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai |
| | 17 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2019/01/07 | |
| | 18 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2019/01/07 | |
| | 19 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2019/01/07 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Pietro Vergani, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Kentaro Sakurai |
| | 20 | 二十八、輪胎<br>28. Tyre | M, N, O | 2019/01/07 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Gernot Schulz, Lars Netsch, Florian Speyerer, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai |
| | 21 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O | 2019/01/07 | |
| | 22 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2019/01/07 | Bernd Jakob, Ralph Wünnenberg, Uwe Schicht, Hiroshi Koyama, Rainer Meyer-Rauter, Hans Dichtl, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Lukas Sedlacek, Kentaro Sakurai |

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| | 23 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2019/01/07 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai |
| | 24 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L1, L2, L3, L5 | 2019/01/07 | |
| | 25 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2019/01/07 | |
| 認可範圍<br>Approval Scope | 26 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2019/01/07 | |
| | 27 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2019/01/07 | Bernd Jakob, Yuji Ito, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai |
| | 28 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2019/01/07 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai |
| | 29 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2019/01/07 | |
| | 30 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2019/01/07 | |
| | 31 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2019/01/07 | |
| | 32 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2019/01/07 | Bernd Jakob, Ctirad Pecháček, Yuji Ito, Mitsunobu Ohsuda, Vilém Kunzl, Hiroshi Koyama, Martin Hron, Lukas Sedlacek, Kentaro Sakurai |
| | 33 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2019/01/07 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai |
| | 34 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2019/01/07 | Bernd Jakob, Ctirad Pecháček, Vilém Kunzl, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Yuji Ito, Lukas Sedlacek, Kentaro Sakurai |
| | 35 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2019/01/07 | |
| | 36 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2019/01/07 | |
| | 37 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2019/01/07 | |
| 認可範圍<br>Approval Scope | 38 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2019/01/07 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai |
| | 39 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2019/01/07 | |

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| | 40 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2019/01/07 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Martin Hron, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai |
| | 41 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2019/01/07 | |
| | 42 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2019/01/07 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Andreas Gerstner, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai |
| | 43 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, L3, L5 | 2019/01/07 | Ralph Wünnenberg, Andreas Schäffler, Yuji Ito, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Jürgen Aigner, Rainer Meyer-Rauter, Andreas Gerstner, Bernd Jakob, Hans Dichtl, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai |
| | 44 | 四十二之三、動態煞車<br>42-3. Dynamic braking | O2 | 2019/01/07 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Kentaro Sakurai |
| | 46 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N | 2019/01/07 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 47 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2019/01/07 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai |
| 認可範圍<br>Approval Scope | 48 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2019/01/07 | |
| | 54 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2019/01/07 | |
| | 55 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2019/01/07 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai |
| | 56 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2019/01/07 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai |
| | 57 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2019/01/07 | |

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| | 58 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2019/01/07 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai |
| | 59 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2019/01/07 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai |
| | 60 | 五十五、大客車車身結構強度<br>55. Strength of super structure for large passenger vehicle | M2, M3 | 2019/01/07 | Bernd Jakob, Andreas Schäffler, Martin Hron, Vít Bursík, Martin Unterhauser, Hiroshi Koyama |
| | 61 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2019/01/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai |
| | 62 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/01/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Lukas Sedlacek, Kentaro Sakurai |
| 認可範圍<br>Approval Scope | 63 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/01/07 | |
| | 64 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2019/01/07 | Bernd Jakob, Yuji Ito, Ctirad Pecháček, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Vilém Kunzl, Mitsunobu Ohsuda, Lukas Sedlacek, Kentaro Sakurai |
| | 66 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2019/01/07 | Bernd Jakob, Hiroshi Koyama, Yuji Ito, Ctirad Pecháček, Mitsunobu Ohsuda, Vilém Kunzl, Lukas Sedlacek, Martin Hron, Kentaro Sakurai |
| | 68 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2019/01/07 | Bernd Jakob, Martin Hron, Vilém Kunzl, Jürgen Aigner, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai |
| | 69 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2019/01/07 | Bernd Jakob, Andreas Schäffler, Ralph Wünnenberg, Hans Dichtl, Martin Hron, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Kentaro Sakurai |
| | 70 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2019/01/07 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Martin Hron, Vít Dvořák, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai |
| | 71 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2019/01/07 | Bernd Jakob, Yuji Ito, Ctirad Pecháček, Hiroshi Koyama, Mitsunobu Ohsuda, Vilém Kunzl, Lukas Sedlacek, Martin Hron, Kentaro Sakurai |

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| | 72 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2019/01/07 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai |
| | 73 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2019/01/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Aleš Kesler, Vilém Kunzl, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda |
| 認可範圍<br>Approval Scope | 74 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2019/01/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 75 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2019/01/07 | |
| | 76 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2019/01/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Aleš Kesler, Vít Bursík, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 77 | 八十四、煞車輔助系統<br>84. Brake Assist Systems (BAS) | M1, N1 | 2019/01/07 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 78 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems (ESC) | M1, N1 | 2019/01/07 | |
| 備註<br>Remark | 於 108 年 2 月 18 日修正報告簽署人。<br>February 18, 2019 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 108 年 3 月 19 日<br>March 19, 2019 | | | | |
| 檢測地點<br>Testing Site | Uhelnice 41, 29406 Brezno, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十一之一、聲音警告裝置(喇叭)(耐久性測試除外)<br>21-1. Audible warning devices (Test of endurance excluded) | M, N | 2019/01/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Max Höhler, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai |

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| 認可日期<br>Approval Date | 108 年 3 月 19 日<br>March 19, 2019 |
| 檢測地點<br>Testing Site | 1. 安全玻璃：<br>Safety glass:<br>KTG, s.r.o.<br>Bílý Vrch, Bártlova ul. 193 00 Prague 20, Czech Republic<br>2. 車輛低速警示音：<br>Quiet road transport vehicles:<br>BMW AG<br>85609 Aschheim, Nördlicher Speicherseeweg 30 Germany<br>(BMW Proving Ground Aschheim)<br>3. 後方碰撞燃油箱之火災防止：<br>Rear-end collision for prevention of fuel tank fire risks:<br>Uhelnice 41, 29406 Brezno, Czech Republic<br>4. 燃油箱安裝規定：<br>Installation of fuel tank<br>Uno Technology Park, Bezděčín 108, 293 01 Mladá Boleslav, Czech Republic |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 二十五之三、安全玻璃<br>25-3. Safety glass | M, N | 2019/01/07 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Aleš Kesler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 2 | 八十、車輛低速警示音<br>(戶外試驗除外)<br>80. Quiet road transport vehicles<br>(Outdoor testing excluded) | M, N | 2019/01/07 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Lukáš Sedláček, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 3 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2019/01/07 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Vít Bursík, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda |
| | 4 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2019/01/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2019/10/01 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Yuji Ito, Andreas Schäffler, Michael Böhm, Martin Hron, Uwe Schicht, Martin Unterhauser, Jürgen Aigner, Rainer Meyer-Rauter, Hiroshi Koyama, Lukas Sedlacek, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Luděk Piskač |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2019/10/01 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/10/01 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač |

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| 認可範圍<br>Approval Scope | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/10/01 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Hiroshi Koyama, Jürgen Aigner, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač |
| | 5 | 四、靜態煞車<br>4. Static braking | M1,N1 | 2019/10/01 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Miroslav Dvorak |
| | 6 | 四、靜態煞車<br>4. Static braking | M, N, O | 2019/10/01 | Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Yuji Ito, Jens Knell, Bohuslav Kovanda, Vít Dvořák, Jürgen Aigner, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter, Miroslav Dvorak |
| | 7 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2019/10/01 | Bernd Jakob, Ralph Wünnenberg, Uwe Schicht, Hiroshi Koyama, Rainer Meyer-Rauter, Hans Dichtl, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač |
| | 8 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2019/10/01 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač |
| | 9 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L1, L2, L3, L5 | 2019/10/01 | |
| | 10 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2019/10/01 | |
| | 11 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2019/10/01 | |
| | 12 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2019/10/01 | Bernd Jakob, Yuji Ito, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač |
| | 13 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2019/10/01 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač |
| | 14 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2019/10/01 | |
| | 15 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2019/10/01 | |
| | 16 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2019/10/01 | |
| | 17 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2019/10/01 | Bernd Jakob, Ctirad Pecháček, Yuji Ito, Mitsunobu Ohsuda, Vilém Kunzl, Hiroshi Koyama, Martin Hron, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač |

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| 認可範圍<br>Approval Scope | 18 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2019/10/01 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač |
| | 19 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2019/10/01 | Bernd Jakob, Ctirad Pecháček,<br>Vilém Kunzl, Hiroshi Koyama,<br>Martin Hron, Mitsunobu Ohsuda,<br>Yuji Ito, Lukas Sedlacek,<br>Kentaro Sakurai, Luděk Piskač |
| | 20 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2019/10/01 | |
| | 21 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2019/10/01 | |
| | 22 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2019/10/01 | |
| | 23 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2019/10/01 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač |
| | 24 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2019/10/01 | |
| | 25 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2019/10/01 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg, Martin Hron,<br>Andreas Schäffler,<br>Michael Böhm, Vít Dvořák,<br>Martin Unterhauser, Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Jürgen Aigner, Hiroshi Koyama,<br>Mitsunobu Ohsuda, Pietro Vergani,<br>Kentaro Sakurai, Miroslav Dvorak |
| | 26 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2019/10/01 | |
| | 27 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2019/10/01 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler, Michael Böhm,<br>Yuji Ito, Vít Dvořák,<br>Martin Unterhauser, Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Jürgen Aigner, Andreas Gerstner,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda, Pietro Vergani,<br>Kentaro Sakurai, Miroslav Dvorak |
| | 28 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, L3, L5 | 2019/10/01 | Ralph Wünnenberg,<br>Andreas Schäffler, Yuji Ito,<br>Michael Böhm, Vít Dvořák,<br>Martin Unterhauser,<br>Uwe Schicht, Jürgen Aigner,<br>Rainer Meyer-Rauter,<br>Andreas Gerstner, Bernd Jakob,<br>Hans Dichtl, Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Kentaro Sakurai, Miroslav Dvorak |
| | 29 | 四十二之三、動態煞車<br>42-3. Dynamic braking | O2 | 2019/10/01 | Bernd Jakob, Michael Böhm,<br>Andreas Schäffler,<br>Martin Hron, Kentaro Sakurai,<br>Miroslav Dvorak,<br>Mitsunobu Ohsuda,<br>Hiroshi Koyama |
| | 30 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N | 2019/10/01 | Bernd Jakob, Michael Böhm,<br>Andreas Schäffler,<br>Martin Hron, Kentaro Sakurai,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Miroslav Dvorak |

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| 認可範圍<br>Approval Scope | 31 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2019/10/01 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai, Miroslav Dvorak |
| | 32 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2019/10/01 | |
| | 33 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3,O4, L1, L3, L5 | 2019/10/01 | |
| | 34 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2019/10/01 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Martin Hron, Miroslav Dvorak |
| | 35 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2019/10/01 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač |
| | 36 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2019/10/01 | |
| | 37 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2019/10/01 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač |
| | 38 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2019/10/01 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač |
| | 39 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2019/10/01 | Bernd Jakob, Yuji Ito, Ctirad Pecháček, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Vilém Kunzl, Mitsunobu Ohsuda, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač |
| | 40 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2019/10/01 | Bernd Jakob, Hiroshi Koyama, Yuji Ito, Ctirad Pecháček, Mitsunobu Ohsuda, Vilém Kunzl, Lukas Sedlacek, Martin Hron, Kentaro Sakurai, Luděk Piskač |
| | 41 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2019/10/01 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Martin Hron, Vít Dvořák, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Miroslav Dvorak |

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| 認可範圍<br>Approval Scope | 42 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2019/10/01 | Bernd Jakob, Yuji Ito, Ctirad Pecháček, Hiroshi Koyama, Mitsunobu Ohsuda, Vilém Kunzl, Lukas Sedlacek, Martin Hron, Kentaro Sakurai, Luděk Piskač |
| | 43 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2019/10/01 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač |
| | 44 | 八十四、煞車輔助系統<br>84. Brake Assist Systems (BAS) | M1, N1 | 2019/10/01 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Miroslav Dvorak |
| | 45 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems (ESC) | M1, N1 | 2019/10/01 | |
| 備註<br>Remark | 於 109 年 1 月 3 日修正報告簽署人。<br>January 03, 2020 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 109 年 1 月 22 日<br>January 22, 2020 | | | | |
| 檢測地點<br>Testing Site | Uhelnice 41, 29406 Brezno, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十四、煞車輔助系統<br>84. Brake Assist Systems (BAS) | M1, N1 | 2020/01/08 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Miroslav Dvorak |
| | 2 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems (ESC) | M1, N1 | 2020/01/08 | |
| 認可期間<br>Period of Approval | 106 年 2 月 18 日至 109 年 1 月 22 日<br>February 18, 2017 to January 22, 2020 | | | | |
| 檢測地點<br>Test site | Daimlerstrasse 11, 85748 Garching, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 十八、小型汽車置放架之靜態強度<br>18. Static strength of luggage racks for small vehicles | M, N | 2020/01/08 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Max Höhler |
| 認可日期<br>Approval Date | 109 年 8 月 14 日<br>August 14, 2020 | | | | |
| 檢測地點<br>Test site | Uno Technology Park, Bezděčín 108, 293 01 Mladá Boleslav, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2020/03/03 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Vít Bursík, Mitsunobu Ohsuda, Hiroshi Koyama, Uwe Schicht, Rainer Meyer-Rauter, Ralph Wünnenberg, Johann Dichtl |

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| 認可日期<br>Approval Date | 110 年 2 月 1 日<br>February 01, 2021 | | | | |
| 檢測地點<br>Test site | Uno Technology Park, Bezděčín 108, 293 01 Mladá Boleslav, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十之二、頭枕<br>50-2. Head restraint | M2 | 2020/03/03 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Vít Bursík, Mitsunobu Ohsuda, Hiroshi Koyama, Uwe Schicht, Rainer Meyer-Rauter, Ralph Wünnenberg, Johann Dichtl |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Yuji Ito, Andreas Schäffler, Michael Böhm, Martin Hron, Uwe Schicht, Martin Unterhauser, Jürgen Aigner, Rainer Meyer-Rauter, Hiroshi Koyama, Lukas Sedlacek, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Mehmet Riza Altindag, Kolja Hans |
| | 2 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2021/02/02 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Mehmet Riza Altindag, Kolja Hans |
| | 3 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2021/02/02 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Hiroshi Koyama, Jürgen Aigner, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Mehmet Riza Altindag, Kolja Hans |
| | 4 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Yuji Ito, Andreas Schäffler, Michael Böhm, Martin Hron, Vilém Kunzl, Martin Unterhauser, Uwe Schicht, Lukáš Sedláček, Andreas Gerstner, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner, Hiroshi Koyama, Pietro Vergani, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans |
| | 5 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L3 | 2021/02/02 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Max Höhler, Martin Hron, Vilém Kunzl, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |

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| 認可範圍<br>Approval Scope | 6 | 十九之一、車輛內裝材料難燃性能要 求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2021/02/02 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Rainer Meyer-Rauter, Jürgen Aigner, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 7 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Uwe Schicht, Mitsunobu Ohsuda, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner, Hiroshi Koyama, Pietro Vergani, Martin Hron, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans |
| | 8 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L3 | 2021/02/02 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Max Höhler, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 9 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Martin Hron, Vít Dvořák, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans |
| | 10 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L3 | 2021/02/02 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Bohuslav Kovanda, Hiroshi Koyama, Aleš Kesler, Kentaro Sakurai, Mitsunobu Ohsuda, Pietro Vergani, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Uwe Schicht, Martin Hron, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans |

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| 認可範圍<br>Approval Scope | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Taizo Yoshida, Jürgen Aigner, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Vít Bursík, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans |
| | 13 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2021/02/02 | Bernd Jakob, Martin Hron, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 14 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2021/02/02 | |
| | 15 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2021/02/02 | |
| | 16 | 二十五之三、安全玻璃<br>25-3. Safety glass | M, N | 2021/02/02 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Aleš Kesler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 17 | 二十六、安全帶<br>26. Safety belt | M, N | 2021/02/02 | Bernd Jakob, Andreas Schäffler, Yuji Ito, Martin Hron, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 18 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2021/02/02 | |
| | 19 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Pietro Vergani, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans |
| | 20 | 二十八、輪胎<br>28. Tyre | M, N, O | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Gernot Schulz, Lars Netsch, Florian Speyerer, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans |
| | 21 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2021/02/02 | |

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| 認可範圍<br>Approval Scope | 22 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Martin Hron, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans |
| | 23 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2021/02/02 | |
| | 24 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Andreas Gerstner, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans |
| | 25 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N,<br>L3, L5 | 2021/02/02 | Ralph Wünnenberg, Andreas Schäffler, Yuji Ito, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Jürgen Aigner, Rainer Meyer-Rauter, Andreas Gerstner, Bernd Jakob, Hans Dichtl, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans |
| | 26 | 四十二之三、動態煞車<br>42-3. Dynamic braking | O | 2021/02/02 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mitsunobu Ohsuda, Hiroshi Koyama, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 27 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N | 2021/02/02 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 28 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans |
| | 29 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2021/02/02 | |
| | 30 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2021/02/02 | |

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| 認可範圍<br>Approval Scope | 31 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans |
| | 32 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2021/02/02 | |
| | 33 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 34 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/02/02 | |
| | 35 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/02/02 | |
| | 36 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2021/02/02 | |
| | 37 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2021/02/02 | |
| | 38 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2021/02/02 | |
| | 39 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2021/02/02 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Vít Bursík, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 40 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans |
| | 41 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans |
| | 42 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2021/02/02 | |
| | 43 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2021/02/02 | |

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| 認可範圍<br>Approval Scope | 44 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans |
| | 45 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2021/02/02 | |
| | 46 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralphm Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans |
| | 47 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2021/02/02 | |
| | 48 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2021/02/02 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Vít Bursík, Mitsunobu Ohsuda, Hiroshi Koyama, Uwe Schicht, Rainer Meyer-Rauter, Ralph Wünnenberg, Johann Dichtl, Mehmet Riza Altindag, Kolja Hans |
| | 49 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans |
| | 50 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2021/02/02 | |
| | 51 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans |
| | 52 | 五十五、大客車車身結構強度<br>55. Strength of super structure for large passenger vehicle | M2, M3 | 2021/02/02 | Bernd Jakob, Andreas Schäffler, Martin Hron, Vít Bursík, Martin Unterhauser, Hiroshi Koyama, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 53 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O2, O3, O4 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Vít Dvořák, Martin Unterhauser, Jürgen Aigner, Jürgen Westphäling, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |

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| 認可範圍<br>Approval Scope | 54 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O2, O3, O4 | 2021/02/02 | Bernd Jakob, Martin Unterhauser, Jürgen Aigner, Hiroshi Koyama, Jürgen Westphäling, Martin Hron, Mitsunobu Ohsuda, Aleš Kesler, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 55 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2021/02/02 | Bernd Jakob, Martin Hron, Vilém Kunzl, Jürgen Aigner, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 56 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2021/02/02 | Bernd Jakob, Michael Böhm, Martin Hron, Vilém Kunzl, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 57 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2021/02/02 | Bernd Jakob, Andreas Schäffler, Ralph Wünnenberg, Hans Dichtl, Martin Hron, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans |
| | 58 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2021/02/02 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Martin Hron, Vít Dvořák, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans |
| | 59 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2021/02/02 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Aleš Kesler, Vilém Kunzl, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 60 | 七十六、車速限制機能<br>76. Speed limitation devices | M2, M3, N2, N3 | 2021/02/02 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 61 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2021/02/02 | |
| | 62 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2021/02/02 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Aleš Kesler, Vít Bursík, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |

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| 認可範圍<br>Approval Scope | 63 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2021/02/02 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Vít Bursík, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 64 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2021/02/02 | |
| 備註<br>Remark | 於 110 年 3 月 3 日修正報告簽署人。<br>March 03, 2021 modified Report signatories. | | | | |
| 認可期間<br>Period of Approval | 110 年 4 月 8 日至 110 年 12 月 31 日<br>April 08, 2021 to December 31, 2021 | | | | |
| 檢測地點<br>Test site | Letiště Mnichovo Hradiště, Hoškovice, 295 01 Mnichovo Hradiště, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3<br>N2, N3 | 2021/02/02 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 2 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3<br>N2, N3 | 2021/02/02 | |
| 認可日期<br>Approval Date | 110 年 4 月 8 日<br>April 08, 2021 | | | | |
| 檢測地點<br>Test site | 1. Uno Technology Park, Bezděčín 108, 293 01 Mladá Boleslav, Czech Republic<br>2. Daimlerstrasse 11, 85748 Garching, Germany<br>3. Gottlieb-Daimler Strasse 7, 70794 Filderstadt, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N | 2021/02/02 | Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Rainer Meyer-Rauter, Vít Bursík, Mitsunobu Ohsuda, Hiroshi Koyama |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L1, L2, L3, L5 | 2021/09/17 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers |
| | 2 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2021/09/17 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers |

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| 認可範圍<br>Approval Scope | 3 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2021/09/17 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers |
| | 4 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2021/09/17 | |
| | 5 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2021/09/17 | |
| | 6 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2021/09/17 | |
| | 7 | 三十六、停車燈<br>*36. Parking lamps* | M, N, O | 2021/09/17 | Bernd Jakob, Ctirad Pecháček, Yuji Ito, Mitsunobu Ohsuda, Vilém Kunzl, Hiroshi Koyama, Martin Hron, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers |
| | 8 | 三十七、煞車燈<br>*37. Stop lamps* | M, N, O, L1, L3 | 2021/09/17 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers |
| | 9 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2021/09/17 | Bernd Jakob, Ctirad Pecháček, Vilém Kunzl, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Yuji Ito, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers |
| | 10 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2021/09/17 | |
| | 11 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2021/09/17 | |

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| 認可範圍<br>Approval Scope | 12 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2021/09/17 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers |
| | 13 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2021/09/17 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers |
| | 14 | 五十三、後霧燈<br>53. Rear fog lamps | M, N,<br>O, L3 | 2021/09/17 | Bernd Jakob, Yuji Ito,<br>Martin Hron, Vilém Kunzl,<br>Ctirad Pecháček,<br>Bohuslav Kovanda,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers |
| | 15 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2021/09/17 | Bernd Jakob, Hiroshi Koyama,<br>Yuji Ito, Ctirad Pecháček,<br>Mitsunobu Ohsuda, Vilém Kunzl,<br>Lukas Sedlacek, Martin Hron,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers |
| | 16 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2021/09/17 | Bernd Jakob, Yuji Ito,<br>Ctirad Pecháček, Hiroshi Koyama,<br>Mitsunobu Ohsuda, Vilém Kunzl,<br>Lukas Sedlacek, Martin Hron,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers |
| | 17 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2021/09/17 | Bernd Jakob, Yuji Ito,<br>Martin Hron, Vilém Kunzl,<br>Ctirad Pecháček, Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers |
| 備註<br>Remark | 於 110 年 12 月 27 日修正報告簽署人。<br>December 27, 2021 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 111 年 4 月 7 日<br>April 07, 2022 | | | | |
| 檢測地點<br>Test site | Robert Bosch Straße 25, D-97944 Boxberg-Windischbuch, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 四十二之四、動態煞車<br>42-4. Dynamic braking | O | 2022/03/04 | Bernd Jakob,<br>Michael Böhm,<br>Andreas Schäffler,<br>Martin Hron,<br>Kentaro Sakurai,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Miroslav Dvorak,<br>Mehmet Riza Altindag,<br>Kolja Hans,<br>Ralph Wünnenberg |
| 認可期間<br>Period of Approval | 111 年 9 月 6 日至 113 年 12 月 31 日<br>September 06, 2022 to December 31, 2024 | | | | |
| 檢測地點<br>Test site | Letiště Mnichovo Hradiště, Hoškovice, 295 01 Mnichovo Hradiště, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF類型B2、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, D, E excluded) | M, N | 2022/04/28 | Bernd Jakob,<br>Ralph Wünnenberg,<br>Michael Böhm,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Kentaro Sakurai,<br>Martin Hron,<br>Miroslav Dvorak,<br>Mehmet Riza Altindag,<br>Kolja Hans |
| | 2 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF類型B2、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, D, E excluded) | M, N | 2022/04/28 | |
| | 3 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3<br>N2, N3 | 2022/04/28 | Bernd Jakob,<br>Andreas Schäffler,<br>Michael Böhm,<br>Martin Hron,<br>Miroslav Dvorak,<br>Mehmet Riza Altindag,<br>Kolja Hans,<br>Ralph Wünnenberg |
| | 4 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3<br>N2, N3 | 2022/04/28 | |
| 認可日期<br>Approval Date | 111 年 9 月 6 日<br>September 06, 2022 | | | | |
| 檢測地點<br>Test site | Volkswagen AG：<br>1.38468 Ehra-Lessien, Germany<br>2.Berliner Ring 2, 38440 Wolfsburg, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2022/04/28 | Bernd Jakob,<br>Ralph Wünnenberg,<br>Michael Böhm,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Kentaro Sakurai,<br>Martin Hron,<br>Miroslav Dvorak,<br>Mehmet Riza Altindag,<br>Kolja Hans |
| | 2 | 四十七之二、轉向系統<br>47-2 Steering equipment | M, N | 2022/04/28 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2022/09/27 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler,<br>Michael Böhm, Yuji Ito,<br>Vít Dvořák, Martin Unterhauser,<br>Uwe Schicht, Rainer Meyer-Rauter,<br>Jürgen Aigner, Miroslav Dvorak,<br>Stefan Schreieder |
| | 2 | 四、靜態煞車<br>4. Static braking | M, N, O | 2022/09/27 | Hans Dichtl, Ralph Wünnenberg,<br>Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Yuji Ito, Jens Knell,<br>Bohuslav Kovanda, Vít Dvořák,<br>Jürgen Aigner, Bernd Jakob,<br>Michael Böhm, Michael Dorl,<br>Andreas Gerstner,<br>Andreas Schäffler,<br>Stefan Eschenweck,<br>Martin Unterhauser,<br>Michael Winter, Miroslav Dvorak,<br>Stefan Schreieder |
| | 3 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2022/09/27 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg, Yuji Ito,<br>Andreas Schäffler, Michael Böhm,<br>Martin Hron, Vilém Kunzl,<br>Martin Unterhauser, Uwe Schicht,<br>Lukáš Sedláček, Andreas Gerstner,<br>Rainer Meyer-Rauter,<br>Max Höhler, Jürgen Aigner,<br>Hiroshi Koyama, Pietro Vergani,<br>Mitsunobu Ohsuda,<br>Kentaro Sakurai,<br>Mehmet Riza Altindag, Kolja Hans,<br>Stefan Schreieder, Kyong-il Seo,<br>Jin-Woo Park, Sung-Han Song |

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| 認可範圍<br>Approval Scope | 4 | 九之二、聲音警告裝置（喇叭）安裝規定<br>*9-2. Installation of audible warning devices* | M, N,<br>L1, L3 | 2022/09/27 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Max Höhler, Martin Hron, Vilém Kunzl, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Kyong-il Seo, Jin-Woo Park, Sung-Han Song |
| | 5 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2022/09/27 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Pietro Vergani, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Jürgen Aigner, Rainer Meyer-Rauter, Hans Dichtl, Hiroshi Koyama, Mitsunobu Ohsuda, Jin-Woo Park |
| | 6 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2022/09/27 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Rainer Meyer-Rauter, Jürgen Aigner, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park |
| | 7 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2022/09/27 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Uwe Schicht, Mitsunobu Ohsuda, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner, Hiroshi Koyama, Pietro Vergani, Martin Hron, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Kyong-il Seo, Jin-Woo Park, Sung-Han Song |
| | 8 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L3 | 2022/09/27 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Max Höhler, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Kyong-il Seo, Jin-Woo Park, Sung-Han Song |
| | 9 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2022/09/27 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Martin Hron, Vít Dvořák, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Jin-Woo Park |

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| 認可範圍<br>Approval Scope | 10 | 二十二之一、速率計<br>22-1. Speedometer | M, N,<br>L1, L3 | 2022/09/27 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Bohuslav Kovanda, Hiroshi Koyama, Aleš Kesler, Kentaro Sakurai, Mitsunobu Ohsuda, Pietro Vergani, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Jin-Woo Park |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2022/09/27 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Uwe Schicht, Martin Hron, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Jin-Woo Park, Sung-Han Song |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/09/27 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Taizo Yoshida, Jürgen Aigner, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Vít Bursík, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Jin-Woo Park, Sung-Han Song |
| | 13 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N | 2022/09/27 | Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Rainer Meyer-Rauter, Vít Bursík, Mitsunobu Ohsuda, Hiroshi Koyama, Stefan Schreieder, Jin-Woo Park, Sung-Han Song |
| | 14 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2022/09/27 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Andreas Gerstner, Aleš Kesler, Pietro Vergani, Martin Hron, Kentaro Sakurai, Jin-Woo Park |
| | 15 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L3 | 2022/09/27 | |
| | 16 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2022/09/27 | Bernd Jakob, Martin Hron, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park, Sung-Han Song |
| | 17 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2022/09/27 | |
| | 18 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 19 | 二十五之三、安全玻璃<br>25-3. Safety glass | M, N | 2022/09/27 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Aleš Kesler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park, Sung-Han Song |
| | 20 | 二十六、安全帶<br>26. Safety belt | M, N | 2022/09/27 | Bernd Jakob, Andreas Schäffler, Yuji Ito, Martin Hron, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park, Sung-Han Song |
| | 21 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2022/09/27 | |
| | 22 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2022/09/27 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Pietro Vergani, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Sung-Han Song |
| | 23 | 二十八、輪胎<br>28. Tyre | M, N, O | 2022/09/27 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Gernot Schulz, Lars Netsch, Florian Speyerer, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park |
| | 24 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 25 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2022/09/27 | Bernd Jakob, Ralph Wünnenberg, Uwe Schicht, Hiroshi Koyama, Rainer Meyer-Rauter, Hans Dichtl, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Jin-Woo Park, Sung-Han Song |
| | 26 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2022/09/27 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Jin-Woo Park, Sung-Han Song |
| | 27 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L1, L2, L3, L5 | 2022/09/27 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song |

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| 認可範圍<br>Approval Scope | 28 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2022/09/27 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers,<br>Jin-Woo Park, Sung-Han Song |
| | 29 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2022/09/27 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Sung-Han Song |
| | 30 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2022/09/27 | Bernd Jakob, Yuji Ito,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Sung-Han Song |
| | 31 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2022/09/27 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers, Sung-Han Song |
| | 32 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2022/09/27 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers,<br>Jin-Woo Park, Sung-Han Song |
| | 33 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2022/09/27 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers,<br>Jin-Woo Park, Sung-Han Song |
| | 34 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2022/09/27 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers,<br>Jin-Woo Park, Sung-Han Song |
| | 35 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2022/09/27 | Bernd Jakob, Ctirad Pecháček,<br>Yuji Ito, Mitsunobu Ohsuda,<br>Vilém Kunzl, Hiroshi Koyama,<br>Martin Hron, Lukas Sedlacek,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers, Sung-Han Song |

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| 認可範圍<br>Approval Scope | 36 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2022/09/27 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers, Jin-Woo Park,<br>Sung-Han Song |
| | 37 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2022/09/27 | Bernd Jakob, Ctirad Pecháček,<br>Vilém Kunzl, Hiroshi Koyama,<br>Martin Hron, Mitsunobu Ohsuda,<br>Yuji Ito, Lukas Sedlacek,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers, Jin-Woo Park,<br>Sung-Han Song |
| | 38 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2022/09/27 | Bernd Jakob, Ctirad Pecháček,<br>Vilém Kunzl, Hiroshi Koyama,<br>Martin Hron, Mitsunobu Ohsuda,<br>Yuji Ito, Lukas Sedlacek,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers, Jin-Woo Park,<br>Sung-Han Song |
| | 39 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2022/09/27 | Bernd Jakob, Ctirad Pecháček,<br>Vilém Kunzl, Hiroshi Koyama,<br>Martin Hron, Mitsunobu Ohsuda,<br>Yuji Ito, Lukas Sedlacek,<br>Kentaro Sakurai, Luděk Piskač,<br>Sung-Han Song |
| | 40 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2022/09/27 | Bernd Jakob, Ctirad Pecháček,<br>Vilém Kunzl, Hiroshi Koyama,<br>Martin Hron, Mitsunobu Ohsuda,<br>Yuji Ito, Lukas Sedlacek,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers, Sung-Han Song |
| | 41 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2022/09/27 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Jin-Woo Park, Sung-Han Song |
| | 42 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2022/09/27 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers,<br>Jin-Woo Park, Sung-Han Song |
| | 43 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2022/09/27 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg, Martin Hron,<br>Andreas Schäffler,<br>Michael Böhm, Vít Dvořák,<br>Martin Unterhauser, Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Jürgen Aigner, Hiroshi Koyama,<br>Mitsunobu Ohsuda, Pietro Vergani,<br>Kentaro Sakurai, Miroslav Dvorak,<br>Mehmet Riza Altindag, Kolja Hans,<br>Jin-Woo Park |
| | 44 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 45 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/09/27 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler, Michael Böhm,<br>Yuji Ito, Vít Dvořák,<br>Martin Unterhauser, Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Jürgen Aigner, Andreas Gerstner,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda, Pietro Vergani,<br>Kentaro Sakurai, Miroslav Dvorak,<br>Mehmet Riza Altindag, Kolja Hans,<br>Jin-Woo Park |
| | 46 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N,<br>L3, L5 | 2022/09/27 | Ralph Wünnenberg,<br>Andreas Schäffler, Yuji Ito,<br>Michael Böhm, Vít Dvořák,<br>Martin Unterhauser,<br>Uwe Schicht, Jürgen Aigner,<br>Rainer Meyer-Rauter,<br>Andreas Gerstner, Bernd Jakob,<br>Hans Dichtl, Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Kentaro Sakurai, Miroslav Dvorak,<br>Mehmet Riza Altindag, Kolja Hans,<br>Jin-Woo Park |
| | 47 | 四十二之三、動態煞車<br>42-3. Dynamic braking | O | 2022/09/27 | Bernd Jakob, Michael Böhm,<br>Andreas Schäffler, Martin Hron,<br>Kentaro Sakurai, Miroslav Dvorak,<br>Mitsunobu Ohsuda,<br>Hiroshi Koyama,<br>Mehmet Riza Altindag, Kolja Hans,<br>Ralph Wünnenberg,<br>Jin-Woo Park |
| | 48 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N | 2022/09/27 | Bernd Jakob, Michael Böhm,<br>Andreas Schäffler,<br>Martin Hron, Kentaro Sakurai,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Miroslav Dvorak,<br>Mehmet Riza Altindag, Kolja Hans,<br>Ralph Wünnenberg,<br>Jin-Woo Park |
| | 49 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2022/09/27 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler,<br>Michael Böhm, Vít Dvořák,<br>Martin Unterhauser, Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Jürgen Aigner, Hiroshi Koyama,<br>Mitsunobu Ohsuda, Pietro Vergani,<br>Martin Hron, Kentaro Sakurai,<br>Miroslav Dvorak,<br>Mehmet Riza Altindag, Kolja Hans,<br>Jin-Woo Park |
| | 50 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2022/09/27 | |
| | 51 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2022/09/27 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler,<br>Michael Böhm, Vít Dvořák,<br>Martin Unterhauser, Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Jürgen Aigner, Hiroshi Koyama,<br>Mitsunobu Ohsuda, Pietro Vergani,<br>Martin Hron, Kentaro Sakurai,<br>Miroslav Dvorak,<br>Mehmet Riza Altindag, Kolja Hans,<br>Jin-Woo Park |

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| 認可範圍<br>Approval Scope | 52 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/09/27 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder |
| | 53 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/09/27 | |
| | 54 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/09/27 | |
| | 55 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2022/09/27 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder |
| | 56 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2022/09/27 | |
| | 57 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2022/09/27 | |
| | 58 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2022/09/27 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Vít Bursík, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder |
| | 59 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2022/09/27 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Min-Kyu Shim, Jin-Woo Park |
| | 60 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2022/09/27 | Bernd Jakob, Ralph Wünnenberg, Michael Böhm, Uwe Schicht, Rainer Meyer-Rauter, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Min-Kyu Shim, Jin-Woo Park |
| | 61 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2022/09/27 | |
| | 62 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2022/09/27 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park |
| | 63 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2022/09/27 | |
| | 64 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 65 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2022/09/27 | Bernd Jakob, Yuji Ito,<br>Martin Hron, Vilém Kunzl,<br>Ctirad Pecháček,<br>Bohuslav Kovanda,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Jin-Woo Park, Sung-Han Song |
| | 66 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2022/09/27 | Bernd Jakob, Yuji Ito,<br>Martin Hron, Vilém Kunzl,<br>Ctirad Pecháček,<br>Bohuslav Kovanda,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Jin-Woo Park, Sung-Han Song |
| | 67 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2022/09/27 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers,<br>Jin-Woo Park, Sung-Han Song |
| | 68 | 五十三、後霧燈<br>53. Rear fog lamps | M, N,<br>O, L3 | 2022/09/27 | Bernd Jakob, Yuji Ito,<br>Martin Hron, Vilém Kunzl,<br>Ctirad Pecháček,<br>Bohuslav Kovanda,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers, Jin-Woo Park,<br>Sung-Han Song |
| | 69 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2022/09/27 | Bernd Jakob, Andreas Schäffler,<br>Michael Böhm, Martin Hron,<br>Bohuslav Kovanda,<br>Jürgen Aigner,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Stefan<br>Schreieder, Sung-Han Song |
| | 70 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/09/27 | Bernd Jakob, Andreas Schäffler,<br>Michael Böhm, Yuji Ito,<br>Martin Hron, Bohuslav Kovanda,<br>Jürgen Aigner, Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Pietro Vergani, Lukas Sedlacek,<br>Kentaro Sakurai,<br>Stefan Schreieder, Sung-Han Song |
| | 71 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/09/27 | Bernd Jakob, Andreas Schäffler,<br>Michael Böhm, Yuji Ito,<br>Martin Hron, Bohuslav Kovanda,<br>Jürgen Aigner, Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Pietro Vergani, Lukas Sedlacek,<br>Kentaro Sakurai,<br>Stefan Schreieder, Sung-Han Song |

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| 認可範圍<br>Approval Scope | 72 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2022/09/27 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani, Stefan Schreieder, Sung-Han Song |
| | 73 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2022/09/27 | Bernd Jakob, Yuji Ito, Ctirad Pecháček, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Vilém Kunzl, Mitsunobu Ohsuda, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Sung-Han Song |
| | 74 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2022/09/27 | Bernd Jakob, Hiroshi Koyama, Yuji Ito, Ctirad Pecháček, Mitsunobu Ohsuda, Vilém Kunzl, Lukas Sedlacek, Martin Hron, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Sung-Han Song |
| | 75 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2022/09/27 | Bernd Jakob, Martin Hron, Vilém Kunzl, Jürgen Aigner, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder |
| | 76 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/09/27 | Bernd Jakob, Michael Böhm, Martin Hron, Vilém Kunzl, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder |
| | 77 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/09/27 | Bernd Jakob, Andreas Schäffler, Ralph Wünnenberg, Hans Dichtl, Martin Hron, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Jin-Woo Park, Sung-Han Song |
| | 78 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/09/27 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Martin Hron, Vít Dvořák, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park |
| | 79 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2022/09/27 | Bernd Jakob, Yuji Ito, Ctirad Pecháček, Hiroshi Koyama, Mitsunobu Ohsuda, Vilém Kunzl, Lukas Sedlacek, Martin Hron, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song |

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| 認可範圍<br>Approval Scope | 80 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2022/09/27 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park |
| | 81 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2022/09/27 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song |
| | 82 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/09/27 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Aleš Kesler, Vilém Kunzl, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park |
| | 83 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/09/27 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Jin-Woo Park |
| | 84 | 八十、車輛低速警示音<br>(戶外試驗除外)<br>80. Quiet road transport vehicles (Outdoor testing excluded) | M, N | 2022/09/27 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Lukáš Sedláček, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Stefan Schreieder |
| | 85 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2022/09/27 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Miroslav Dvorak, Min-Kyu Shim |
| | 86 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2022/09/27 | |
| | 87 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2022/09/27 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Vít Bursík, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Jin-Woo Park |
| | 88 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2022/09/27 | |
| 備註<br>Remark | 於 111 年 12 月 29 日修正報告簽署人。<br>December 29, 2022 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 112 年 1 月 18 日<br>January 18, 2023 | | | | |
| 檢測地點<br>Test site | Uhelnice 41, 29406 Brezno, Czech Republic | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O | 2022/09/27 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Martin Hron, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park |
| | 2 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O | 2022/09/27 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Martin Hron, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park |
| | 3 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O | 2022/09/27 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Andreas Gerstner, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park |
| | 4 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N | 2022/09/27 | Ralph Wünnenberg, Andreas Schäffler, Yuji Ito, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Jürgen Aigner, Rainer Meyer-Rauter, Andreas Gerstner, Bernd Jakob, Hans Dichtl, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park |
| | 5 | 四十二之三、動態煞車<br>42-3. Dynamic braking | O | 2022/09/27 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mitsunobu Ohsuda, Hiroshi Koyama, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park |
| | 6 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N | 2022/09/27 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park |

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| | 7 | 四十二之四、動態煞車<br>42-4. Dynamic braking | O | 2022/09/27 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg |
| | 8 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2022/09/27 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park |
| 認可範圍<br>Approval Scope | 9 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2022/09/27 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park |
| | 10 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2022/09/27 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park |
| | 11 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2022/09/27 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Lukáš Sedláček, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Stefan Schreider |
| 認可日期<br>Approval Date | 112 年 4 月 12 日<br>April 12, 2023 | | | | |
| 檢測地點<br>Test site | Uno Technology Park, Bezděčín 108, 293 01 Mladá Boleslav, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L | 111/12/30 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Pietro Vergani, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Miroslav Dvorak, Stefan Schreieder, Jin-Woo Park, Sung-Han Song |
| 認可日期<br>Approval Date | 112 年 5 月 29 日<br>May 29, 2023 | | | | |
| 檢測地點<br>Test site | Gottlieb-Daimler Strasse 7, 70794 Filderstadt, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L | 111/12/30 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Pietro Vergani, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Miroslav Dvorak, Stefan Schreieder, Jin-Woo Park, Sung-Han Song |
| 認可日期<br>Approval Date | 112 年 8 月 25 日<br>August 25, 2023 | | | | |
| 檢測地點<br>Test site | Bílý Vrch, Bártlova ul. 193 00 Prague 20, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十五之三、安全玻璃<br>25-3. Safety glass | L1, L2, L3, L5 | 111/12/30 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Aleš Kesler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park, Sung-Han Song |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Yuji Ito, Andreas Schäffler, Michael Böhm, Martin Hron, Uwe Schicht, Martin Unterhauser, Jürgen Aigner, Rainer Meyer-Rauter, Hiroshi Koyama, Lukas Sedlacek, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Stefan Schreieder, Vít Bursík |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Yuji Ito, Andreas Schäffler, Michael Böhm, Martin Hron, Uwe Schicht, Martin Unterhauser, Jürgen Aigner, Rainer Meyer-Rauter, Hiroshi Koyama, Lukas Sedlacek, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1,L2, L3, L5 | 2024/01/05 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1,L2, L3, L5 | 2024/01/05 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Hiroshi Koyama, Jürgen Aigner, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík |
| | 5 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Miroslav Dvorak, Stefan Schreieder, Vít Bursík |

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| 認可範圍<br>Approval Scope | 6 | 四、靜態煞車<br>4. Static braking | M, N, O | 2024/01/05 | Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Yuji Ito, Jens Knell, Bohuslav Kovanda, Vít Dvořák, Jürgen Aigner, Bernd Jakob, Michael Böhm, Michael Dorl, Andreas Gerstner, Andreas Schäffler, Stefan Eschenweck, Martin Unterhauser, Michael Winter, Miroslav Dvorak, Stefan Schreieder, Vít Bursík |
| | 7 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Yuji Ito, Andreas Schäffler, Michael Böhm, Martin Hron, Vilém Kunzl, Martin Unterhauser, Uwe Schicht, Lukáš Sedláček, Andreas Gerstner, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner, Hiroshi Koyama, Pietro Vergani, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Kyong-il Seo, Jin-Woo Park, Sung-Han Song, Vít Bursík |
| | 8 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L3 | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Max Höhler, Martin Hron, Vilém Kunzl, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Kyong-il Seo, Jin-Woo Park, Sung-Han Song, Vít Bursík |
| | 9 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Pietro Vergani, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Jürgen Aigner, Rainer Meyer-Rauter, Hans Dichtl, Hiroshi Koyama, Mitsunobu Ohsuda, Jin-Woo Park, Kentaro Sakurai |
| | 10 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2024/01/05 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Rainer Meyer-Rauter, Jürgen Aigner, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Mitsunobu Ohsuda, Kentaro Sakurai, Hiroshi Koyama |

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| 認可範圍<br>Approval Scope | 11 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Uwe Schicht, Mitsunobu Ohsuda, Rainer Meyer-Rauter, Max Höhler, Jürgen Aigner, Hiroshi Koyama, Pietro Vergani, Martin Hron, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Kyong-il Seo, Jin-Woo Park, Sung-Han Song, Vít Bursík |
| | 12 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L3 | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Max Höhler, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Kyong-il Seo, Jin-Woo Park, Sung-Han Song, Vít Bursík |
| | 13 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Martin Hron, Vít Dvořák, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Jin-Woo Park, Vít Bursík |
| | 14 | 二十二之一、速率計<br>22-1. Speedometer | M, N,<br>L1, L3 | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Bohuslav Kovanda, Hiroshi Koyama, Aleš Kesler, Kentaro Sakurai, Mitsunobu Ohsuda, Pietro Vergani, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Jin-Woo Park, Vít Bursík |
| | 15 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Andreas Gerstner, Aleš Kesler, Pietro Vergani, Martin Hron, Kentaro Sakurai, Jin-Woo Park, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 16 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L3 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 17 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2024/01/05 | Bernd Jakob, Martin Hron, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Vít Bursík |
| | 18 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2024/01/05 | |
| | 19 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2024/01/05 | |
| | 20 | 二十五之三、安全玻璃<br>25-3. Safety glass | M, N, L1, L2, L3, L5 | 2024/01/05 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Aleš Kesler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Vít Bursík |
| | 21 | 二十六、安全帶<br>26. Safety belt | M, N | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Yuji Ito, Martin Hron, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Vít Bursík, Kentaro Sakurai |
| | 22 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2024/01/05 | |
| | 23 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Pietro Vergani, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Vít Bursík |
| | 24 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L | 2024/01/05 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Pietro Vergani, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Miroslav Dvorak, Stefan Schreieder, Jin-Woo Park, Sung-Han Song, Vít Bursík |

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| 認可範圍<br>Approval Scope | 25 | 二十八、輪胎<br>28. Tyre | M, N, O | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Gernot Schulz, Lars Netsch, Florian Speyerer, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík |
| | 26 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 27 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2024/01/05 | Bernd Jakob, Ralph Wünnenberg, Uwe Schicht, Hiroshi Koyama, Rainer Meyer-Rauter, Hans Dichtl, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 28 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2024/01/05 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 29 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L1, L2, L3, L5 | 2024/01/05 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 30 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2024/01/05 | |
| | 31 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2024/01/05 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 32 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2024/01/05 | Bernd Jakob, Yuji Ito, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík |

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| 認可範圍<br>Approval Scope | 33 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2024/01/05 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers, Sung-Han Song,<br>Stefan Schreieder, Kolja Hans,<br>Vít Bursík |
| | 34 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2024/01/05 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers,<br>Jin-Woo Park, Sung-Han Song,<br>Stefan Schreieder, Kolja Hans,<br>Vít Bursík |
| | 35 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2024/01/05 | |
| | 36 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2024/01/05 | |
| | 37 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2024/01/05 | Bernd Jakob, Ctirad Pecháček,<br>Yuji Ito, Mitsunobu Ohsuda,<br>Vilém Kunzl, Hiroshi Koyama,<br>Martin Hron, Lukas Sedlacek,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers, Sung-Han Song,<br>Stefan Schreieder, Kolja Hans,<br>Vít Bursík |
| | 38 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2024/01/05 | Bernd Jakob, Yuji Ito,<br>Vilém Kunzl, Ctirad Pecháček,<br>Hiroshi Koyama, Martin Hron,<br>Mitsunobu Ohsuda,<br>Lukas Sedlacek, Pietro Vergani,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers, Jin-Woo Park,<br>Sung-Han Song, Stefan Schreieder,<br>Kolja Hans, Vít Bursík |
| | 39 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2024/01/05 | Bernd Jakob, Ctirad Pecháček,<br>Vilém Kunzl, Hiroshi Koyama,<br>Martin Hron, Mitsunobu Ohsuda,<br>Yuji Ito, Lukas Sedlacek,<br>Kentaro Sakurai, Luděk Piskač,<br>Kenneth Demmers, Jin-Woo Park,<br>Sung-Han Song, Stefan Schreieder,<br>Kolja Hans, Vít Bursík |
| | 40 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2024/01/05 | |
| | 41 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2024/01/05 | Bernd Jakob, Ctirad Pecháček,<br>Vilém Kunzl, Hiroshi Koyama,<br>Martin Hron, Mitsunobu Ohsuda,<br>Yuji Ito, Lukas Sedlacek,<br>Kentaro Sakurai, Luděk Piskač,<br>Sung-Han Song, Stefan Schreieder,<br>Kolja Hans, Vít Bursík |

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| 認可範圍<br>Approval Scope | 42 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2024/01/05 | Bernd Jakob, Ctirad Pecháček, Vilém Kunzl, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Yuji Ito, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 43 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2024/01/05 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 44 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2024/01/05 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 45 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Martin Hron, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík |
| | 46 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Martin Hron, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík |
| | 47 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Andreas Gerstner, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík |

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| 認可範圍<br>Approval Scope | 48 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N,<br>L3, L5 | 2024/01/05 | Ralph Wünnenberg,<br>Andreas Schäffler,<br>Yuji Ito, Michael Böhm,<br>Vít Dvořák, Martin Unterhauser,<br>Uwe Schicht, Jürgen Aigner,<br>Rainer Meyer-Rauter,<br>Andreas Gerstner, Bernd Jakob,<br>Hans Dichtl, Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Kentaro Sakurai, Miroslav Dvorak,<br>Mehmet Riza Altindag, Kolja Hans,<br>Jin-Woo Park, Stefan Schreieder,<br>Vít Bursík |
| | 49 | 四十二之三、動態煞車<br>42-3. Dynamic braking | O | 2024/01/05 | Bernd Jakob, Michael Böhm,<br>Andreas Schäffler, Martin Hron,<br>Kentaro Sakurai, Miroslav Dvorak,<br>Mitsunobu Ohsuda,<br>Hiroshi Koyama,<br>Mehmet Riza Altindag, Kolja Hans,<br>Ralph Wünnenberg, Jin-Woo Park,<br>Stefan Schreieder, Vít Bursík |
| | 50 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N | 2024/01/05 | Bernd Jakob, Michael Böhm,<br>Andreas Schäffler, Martin Hron,<br>Kentaro Sakurai, Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Miroslav Dvorak,<br>Mehmet Riza Altindag, Kolja Hans,<br>Ralph Wünnenberg, Jin-Woo Park,<br>Stefan Schreieder, Vít Bursík |
| | 51 | 四十二之四、動態煞車<br>42-4. Dynamic braking | O | 2024/01/05 | Bernd Jakob, Michael Böhm,<br>Andreas Schäffler, Martin Hron,<br>Kentaro Sakurai, Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Miroslav Dvorak,<br>Mehmet Riza Altindag,<br>Kolja Hans, Ralph Wünnenberg,<br>Stefan Schreieder, Vít Bursík |
| | 52 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2024/01/05 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler, Michael Böhm,<br>Vít Dvořák, Martin Unterhauser,<br>Uwe Schicht, Rainer Meyer-Rauter,<br>Jürgen Aigner, Hiroshi Koyama,<br>Mitsunobu Ohsuda, Pietro Vergani,<br>Martin Hron, Kentaro Sakurai,<br>Miroslav Dvorak,<br>Mehmet Riza Altindag, Kolja Hans,<br>Jin-Woo Park, Stefan Schreieder,<br>Vít Bursík |
| | 53 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2024/01/05 | |
| | 54 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1,<br>L3, L5 | 2024/01/05 | |
| | 55 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/01/05 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler, Michael Böhm,<br>Yuji Ito, Martin Hron,<br>Bohuslav Kovanda, Uwe Schicht,<br>Rainer Meyer-Rauter,<br>Jürgen Aigner, Hiroshi Koyama,<br>Mitsunobu Ohsuda, Vít Bursík,<br>Mehmet Riza Altindag, Kolja Hans,<br>Stefan Schreieder |
| | 56 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 57 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Min-Kyu Shim, Jin-Woo Park, Stefan Schreieder, Vít Bursík |
| | 58 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2024/01/05 | Bernd Jakob, Ralph Wünnenberg, Michael Böhm, Uwe Schicht, Rainer Meyer-Rauter, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Min-Kyu Shim, Jin-Woo Park, Stefan Schreieder, Vít Bursík |
| | 59 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2024/01/05 | |
| | 60 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Jürgen Aigner, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder |
| | 61 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2024/01/05 | |
| | 62 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2024/01/05 | |
| | 63 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder |
| | 64 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2024/01/05 | |
| | 65 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralphm Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík |
| | 66 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 67 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2024/01/05 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Vít Bursík, Mitsunobu Ohsuda, Hiroshi Koyama, Uwe Schicht, Rainer Meyer-Rauter, Ralph Wünnenberg, Johann Dichtl, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder |
| | 68 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder |
| | 69 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2024/01/05 | |
| | 70 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2024/01/05 | |
| | 71 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2024/01/05 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 72 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2024/01/05 | |
| | 73 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2024/01/05 | Bernd Jakob, Yuji Ito, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 74 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2024/01/05 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 75 | 五十五、大客車車身結構強度<br>55. Strength of super structure for large passenger vehicle | M2, M3 | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Martin Hron, Vít Bursík, Martin Unterhauser, Hiroshi Koyama, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder |

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| 認可範圍<br>Approval Scope | 76 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Stefan Schreieder, Sung-Han Song, Kolja Hans, Vít Bursík |
| | 77 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Yuji Ito, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Lukas Sedlacek, Kentaro Sakurai, Stefan Schreieder, Sung-Han Song, Kolja Hans, Vít Bursík |
| | 78 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 79 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Bohuslav Kovanda, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani, Stefan Schreieder, Sung-Han Song, Kolja Hans, Vít Bursík |
| | 80 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2024/01/05 | Bernd Jakob, Yuji Ito, Ctirad Pecháček, Martin Hron, Bohuslav Kovanda, Jürgen Aigner, Hiroshi Koyama, Vilém Kunzl, Mitsunobu Ohsuda, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 81 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2024/01/05 | Bernd Jakob, Hiroshi Koyama, Yuji Ito, Ctirad Pecháček, Mitsunobu Ohsuda, Vilém Kunzl, Lukas Sedlacek, Martin Hron, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 82 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O2, O3, O4 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Vít Dvořák, Martin Unterhauser, Jürgen Aigner, Jürgen Westphäling, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Vít Bursík |

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| 認可範圍<br>Approval Scope | 83 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O2, O3, O4 | 2024/01/05 | Bernd Jakob, Martin Unterhauser, Jürgen Aigner, Hiroshi Koyama, Jürgen Westphäling, Martin Hron, Mitsunobu Ohsuda, Aleš Kesler, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Johannes Meindl, Stefan Schreieder, Vít Bursík |
| | 84 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2024/01/05 | Bernd Jakob, Martin Hron, Vilém Kunzl, Jürgen Aigner, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Vít Bursík |
| | 85 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2024/01/05 | Bernd Jakob, Michael Böhm, Martin Hron, Vilém Kunzl, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Vít Bursík |
| | 86 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2024/01/05 | Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Martin Hron, Vít Dvořák, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík |
| | 87 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2024/01/05 | Bernd Jakob, Yuji Ito, Ctirad Pecháček, Hiroshi Koyama, Mitsunobu Ohsuda, Vilém Kunzl, Lukas Sedlacek, Martin Hron, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 88 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Mitsunobu Ohsuda, Kentaro Sakurai, Hiroshi Koyama |
| | 89 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Vít Bursík, Mitsunobu Ohsuda, Kentaro Sakurai, Hiroshi Koyama |

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| 認可範圍<br>Approval Scope | 90 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2024/01/05 | Bernd Jakob, Yuji Ito, Martin Hron, Vilém Kunzl, Ctirad Pecháček, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 91 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Aleš Kesler, Vilém Kunzl, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park, Stefan Schreieder, Vít Bursík |
| | 92 | 七十六、車速限制機能<br>76. Speed limitation devices | M2, M3, N2, N3 | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Vít Bursík |
| | 93 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Jin-Woo Park, Vít Bursík |
| | 94 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2024/01/05 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Aleš Kesler, Vít Bursík, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder |
| | 95 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2024/01/05 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Lukáš Sedláček, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 96 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2024/01/05 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Miroslav Dvorak, Min-Kyu Shim, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 97 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2024/01/05 | |
| 備註<br>Remark | 於 113 年 3 月 8 日修正報告簽署人。<br>March 08, 2024 modified Report signatories. | | | | |

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| 認可日期<br>Approval Date | 113 年 7 月 10 日<br>July 10, 2024 | | | | |
| 檢測地點<br>Test site | 1.Friedrichshof 2, 71297 Mönsheim, Germany<br>2.Heerstraβe 100, 71332 Waiblingen, Germany<br>3.Kopernikusstraβe 19, 85092 Kösching, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, O, L1,L2, L3, L5 | 113/5/6 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani, Stefan Schreieder, Sung-Han Song, Kolja Hans, Vít Bursík |
| 認可日期<br>Approval Date | 113 年 7 月 26 日<br>July 26, 2024 | | | | |
| 檢測地點<br>Test site | Uhelnice 41, 29406 Brezno, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十之一、車輛低速警示音<br>(戶外試驗)<br>80-1. Quiet road transport vehicles<br>(Outdoor testing) | M, N | 113/5/6 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Lukáš Sedláček, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Stefan Schreider, Kolja Hans, Vít Bursík |
| 認可日期<br>Approval Date | 113 年 8 月 15 日<br>August 15, 2024 | | | | |
| 檢測地點<br>Test site | BMW AG: 85609 Aschheim, Nördlicher Speicherseeweg 30 Germany(BMW Proving Ground Aschheim) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十之一、車輛低速警示音<br>(戶外試驗除外)<br>80-1. Quiet road transport vehicles<br>(Outdoor testing excluded) | M, N | 113/5/6 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Lukáš Sedláček, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Stefan Schreider, Kolja Hans, Vít Bursík |

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| 認可日期<br>Approval Date | 113 年 8 月 15 日<br>August 15, 2024 | | | | |
| 檢測地點<br>Test site | Uhelnice 41, 29406 Brezno, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N | 113/5/6 | Bernd Jakob, Ralph Wünnenberg, Michael Böhm, Uwe Schicht, Rainer Meyer-Rauter, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans |
| | 2 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N | 113/5/6 | |
| 認可日期<br>Approval Date | 113 年 8 月 15 日<br>August 15, 2024 | | | | |
| 檢測地點<br>Test site | Äußere Frühlingstraße 45, 94315 Straubing, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 113/5/6 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani, Stefan Schreieder, Sung-Han Song, Kolja Hans, Vít Bursík |

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| 認可日期<br>Approval Date | 113 年 10 月 23 日<br>October 23, 2024 | | | | |
| 檢測地點<br>Test site | Družstevní 16, 789 85 Mohelnice, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Bernd Jakob, Stefan Schreieder, Kolja Hans, Jin-Woo Park, Michael Ebert, Martin Hron, Lukáš Sedláček, Vít Bursík, Luděk Piskač, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani, Sung-Han Song, Kenneth Demmers, Lei Zhang, Joe Zhou, Henry Chen, Sung-Han Song |
| | 2 | 九十二、道路照明裝置<br>92. Road illumination devices (RID) | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 3 | 九十三、反光裝置<br>93. Retro-reflective devices (RRD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| 認可日期<br>Approval Date | 113 年 11 月 29 日<br>November 29, 2024 | | | | |
| 檢測地點<br>Test site | Letiště Mnichovo Hradiště, Hoškovice, 295 01 Mnichovo Hradiště, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九十四、盲點警示系統<br>94. Blind spot information system | M2, M3, N2, N3 | 2024/08/07 | Bernd Jakob, Ralph Wünnenberg, Andreas Schäffler, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík |
| 認可期間<br>Period of Approval | 113 年 12 月 13 日至 116 年 12 月 13 日<br>December 31, 2024 to December 31, 2027 | | | | |
| 檢測地點<br>Test site | Letiště Mnichovo Hradiště, Hoškovice, 295 01 Mnichovo Hradiště, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| | 1 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3<br>N2, N3 | 2024/08/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Mitsunobu Ohsuda, Kentaro Sakurai, Hiroshi Koyama |
| | 2 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3<br>N2, N3 | 2024/08/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Vít Bursík, Mitsunobu Ohsuda, Kentaro Sakurai, Hiroshi Koyama |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2024/08/07 | Bernd Jakob, Andreas Schäffler, Michael Böhm, Pietro Vergani, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Jürgen Aigner, Rainer Meyer-Rauter, Hans Dichtl, Hiroshi Koyama, Mitsunobu Ohsuda, Jin-Woo Park, Kentaro Sakurai, Beno Vivek Sundar Balasubramanian |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2024/08/07 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Rainer Meyer-Rauter, Jürgen Aigner, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Mitsunobu Ohsuda, Kentaro Sakurai, Hiroshi Koyama, Beno Vivek Sundar Balasubramanian |

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| | 3 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2024/08/07 | Bernd Jakob, Hans Dichtl,<br>Ralph Wünnenberg,<br>Andreas Schäffler,<br>Michael Böhm,<br>Yuji Ito, Martin Hron,<br>Martin Unterhauser,<br>Bohuslav Kovanda,<br>Pietro Vergani,<br>Rainer Meyer-Rauter,<br>Jürgen Aigner,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Aleš Kesler, Kentaro Sakurai,<br>Mehmet Riza Altindag,<br>Kolja Hans,<br>Jin-Woo Park,<br>Sung-Han Song,<br>Stefan Schreieder, Vít Bursík,<br>Tolga Sahin |
| 認可範圍<br>Approval Scope | 4 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L | 2024/08/07 | Bernd Jakob,<br>Ralph Wünnenberg,<br>Andreas Schäffler,<br>Michael Böhm,<br>Yuji Ito, Martin Hron,<br>Pietro Vergani,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda,<br>Aleš Kesler,<br>Kentaro Sakurai,<br>Mehmet Riza Altindag,<br>Kolja Hans, Miroslav Dvorak,<br>Stefan Schreieder,<br>Jin-Woo Park,<br>Sung-Han Song, Vít Bursík,<br>Tolga Sahin |
| 備註<br>Remark | 於 113 年 12 月 18 日修正報告簽署人。<br>December 18, 2024 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 113 年 12 月 24 日<br>December 24, 2024 | | | | |
| 檢測地點<br>Test site | 1. 車輛燈光與標誌檢驗規定:<br>The installation of lighting and light-signaling devices:<br>Daimlerstrasse 11, 85748 Garching, Germany<br>Gottlieb-Daimler Strasse 7, 70794 Filderstadt, Germany<br>Uno Technology Park, Bezděčín 108, 293 01 Mladá Boleslav, Czech Republic<br>2. 座椅強度:<br>Seats:<br>Uno Technology Park, Bezděčín 108, 293 01 Mladá Boleslav, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | M, N, O,<br>L1,L2,<br>L3, L5 | 2024/08/07 | Andreas Schäffler, Hiroshi Koyama,<br>Mitsunobu Ohsuda, Pietro Vergani,<br>Stefan Schreieder, Aleš Kesler,<br>Lukas Sedlacek, Luděk Piskač,<br>Vít Bursík, Bernd Jakob,<br>Martin Hron |

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| | 2 | 四十九之二、座椅強度<br>49-2. Seats | M, N | 2024/08/07 | Andreas Schäffler, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík, Martin Hron, Bernd Jakob |
| 認可日期<br>Approval Date | 113 年 12 月 24 日<br>December 24, 2024 | | | | |
| 檢測地點<br>Test site | Gottlieb-Daimler Strasse 7, 70794 Filderstadt, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2024/08/07 | Bernd Jakob, Hans Dichtl, Andreas Schäffler, Michael Böhm, Martin Hron, Martin Unterhauser, Bohuslav Kovanda, Rainer Meyer-Rauter, Jürgen Aigner, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Mitsunobu Ohsuda, Kentaro Sakurai, Hiroshi Koyama, Beno Vivek Sundar Balasubramanian |
| 認可日期<br>Approval Date | 114 年 2 月 25 日<br>February 25, 2025 | | | | |
| 檢測地點<br>Test site | Stellantis Europe S.p.A.:<br>S.P. 60- Umberto Agnelli- 13040 Balocco VC- Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M | 2025/01/20 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Ralph Wünnenberg, Stefan Schreieder, Vít Bursík |
| | 2 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2025/01/20 | "Bernd Jakob, Hans Dichtl, Ralph Wünnenberg, Andreas Schäffler, Michael Böhm, Vít Dvořák, Martin Unterhauser, Uwe Schicht, Rainer Meyer-Rauter, Jürgen Aigner, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík" |

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| 認可範圍<br>Approval Scope | 3 | 四十七之二、轉向系統(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、D、E 除外)<br>47-2. Steering equipment (Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, D, E excluded) | M, N | 2025/01/20 | Bernd Jakob, Ralph Wünnenberg, Michael Böhm, Uwe Schicht, Rainer Meyer-Rauter, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Min-Kyu Shim, Jin-Woo Park, Stefan Schreieder, Vít Bursík |
| | 4 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2025/01/20 | Bernd Jakob, Michael Böhm, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Miroslav Dvorak, Min-Kyu Shim, Stefan Schreieder, Kolja Hans, Vít Bursík |
| | 5 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2025/01/20 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2025/01/20 | Uwe Schicht, Martin Hron, Bernd Jakob,Andreas Schäffler, Michael Winter, Lukas Sedlacek Telmo Costa, Markus Hummel Jae Seung Hong, Jin-woo Park Jens Knell |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Uwe Schicht, Hiroshi Koyama, Lukas Sedlacek, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2025/01/20 | Bernd Jakob,Andreas Schäffler, Martin Hron, Uwe Schicht, Hiroshi Koyama, Lukas Sedlacek, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |

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| 認可範圍<br>Approval Scope | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1,L2, L3, L5 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron,Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1,L2, L3, L5 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 6 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | M, N, O, L1,L2, L3, L5 | 2025/01/20 | Andreas Schäffler,Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Stefan Schreieder, Aleš Kesler, Lukas Sedlacek, Luděk Piskač, Vít Bursík, Bernd Jakob, Martin Hron, Telmo Costa, Markus Hummel,Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 7 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Vít Dvořák, Uwe Schicht, Miroslav Dvorak, Stefan Schreieder, Vít Bursík, Telmo Costa,Markus Hummel, Jae Seung Hong, Jin-woo Park |
| | 8 | 四、靜態煞車<br>4. Static braking | M, N, O | 2025/01/20 | Uwe Schicht, Jens Knell, Vít Dvořák, Bernd Jakob, Andreas Schäffler,Michael Winter, Miroslav Dvorak,Stefan Schreieder, Stefan Schreieder,Vít Bursík, Telmo Costa,Markus Hummel, Jae Seung Hong, Jin-woo Park |
| | 9 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2025/01/20 | Bernd Jakob, Martin Hron, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 10 | 九、聲音警告裝置（喇叭）安裝規定<br>9. Installation of audible warning devices | M, N, L1, L3 | 2025/01/20 | Uwe Schicht, Max Höhler, Bernd Jakob, Andreas Schäffler, Michael Winter, Martin Hron, Lukas Sedlacek, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |

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| 認可範圍<br>Approval Scope | 11 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Uwe Schicht, Lukáš Sedláček, Max Höhler, Hiroshi Koyama, Pietro Vergani, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Kyong-il Seo, Jin-Woo Park, Sung-Han Song, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 12 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N,<br>L1, L3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Max Höhler, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Kyong-il Seo, Jin-Woo Park, Sung-Han Song, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 13 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Uwe Schicht, Max Höhler, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 14 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Pietro Vergani, Martin Hron, Kentaro Sakurai, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 15 | 十八、小型汽車置放架之靜態強度<br>18. Static strength of luggage racks for small vehicles | M, N | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Max Höhler, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 16 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Pietro Vergani, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Jin-Woo Park, Kentaro Sakurai, Beno Vivek Sundar Balasubramanian, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |

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| 認可範圍<br>Approval Scope | 17 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Mitsunobu Ohsuda, Kentaro Sakurai, Beno Vivek Sundar Balasubramanian, Hiroshi Koyama, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 18 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Uwe Schicht, Mitsunobu Ohsuda, Max Höhler, Hiroshi Koyama, Pietro Vergani, Martin Hron, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Kyong-il Seo, Jin-Woo Park, Sung-Han Song, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 19 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Max Höhler, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda,Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Kyong-il Seo, Jin-Woo Park, Sung-Han Song, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 20 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Vít Dvořák, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Jin-Woo Park, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 21 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Aleš Kesler, Kentaro Sakurai, Mitsunobu Ohsuda, Pietro Vergani, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Jin-Woo Park, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 22 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Uwe Schicht, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Jin-Woo Park, Sung-Han Song, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |

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| 認可範圍<br>Approval Scope | 23 | 二十三之一、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-1. Installation of devices for indirect Vision<br>(Test of camera-monitor system(CMS) excluded) | M, N, L1, L2, L3, L5 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Uwe Schicht, Vít Bursík, Aleš Kesler, Pietro Vergani, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Jin-Woo Park, Sung-Han Song, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 24 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2025/01/20 | Mehmet Riza Altindag, Kolja Hans, Bernd Jakob, Andreas Schäffler, Martin Hron, Vít Bursík, Mitsunobu Ohsuda, Hiroshi Koyama, Stefan Schreieder, Jin-Woo Park, Sung-Han Song, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 25 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Aleš Kesler, Pietro Vergani, Martin Hron, Kentaro Sakurai, Jin-Woo Park, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 26 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L3 | 2025/01/20 | |
| | 27 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2025/01/20 | Bernd Jakob, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 28 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2025/01/20 | |
| | 29 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2025/01/20 | |
| | 30 | 二十五之三、安全玻璃<br>25-3. Safety glass | M, N, L1, L2, L3, L5 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Aleš Kesler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 31 | 二十六、安全帶<br>26. Safety belt | M, N | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Vít Bursík, Kentaro Sakurai, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 32 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 33 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Pietro Vergani, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Mirslav Dvorak, Stefan Schreieder, Jin-Woo Park, Sung-Han Song, Vít Bursík, Tolga Sahin, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 34 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Pietro Vergani, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Miroslav Dvorak, Stefan Schreieder, Jin-Woo Park, Sung-Han Song, Vít Bursík, Tolga Sahin, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 35 | 二十八、輪胎<br>28. Tyre | M, N, O | 2025/01/20 | Bernd Jakob, Uwe Schicht, Lars Netsch, Florian Speyerer, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 36 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/01/20 | |
| | 37 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2025/01/20 | Bernd Jakob, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 38 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 39 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L1,<br>L2, L3, L5 | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |

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| 認可範圍<br>Approval Scope | 40 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 41 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 42 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 43 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 44 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 45 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 46 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |

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| 認可範圍<br>Approval Scope | 47 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2025/01/20 | Bernd Jakob, Mitsunobu Ohsuda, Hiroshi Koyama, Martin Hron, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 48 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 49 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 50 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 51 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 52 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 53 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |

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| 認可範圍<br>Approval Scope | 54 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O | 2025/01/20 | Bernd Jakob, Martin Hron, Andreas Schäffler, Vít Dvořák, Uwe Schicht,Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Jens Knell, Markus Hummel, Jae Seung Hong, Luca Taschini, Marco Sasanelli |
| | 55 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O | 2025/01/20 | Bernd Jakob, Martin Hron, Andreas Schäffler,Vít Dvořák, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Jens Knell, Markus Hummel, Jae Seung Hong, Luca Taschini, Marco Sasanelli |
| | 56 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Vít Dvořák, Uwe Schicht, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Jens Knell, Markus Hummel, Jae Seung Hong, Luca Taschini, Marco Sasanelli |
| | 57 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, L3, L5 | 2025/01/20 | Andreas Schäffler, Vít Dvořák, Uwe Schicht, Bernd Jakob, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Jens Knell, Markus Hummel, Jae Seung Hong, Luca Taschini, Marco Sasanelli |
| | 58 | 四十二之三、動態煞車<br>42-3. Dynamic braking | O | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mitsunobu Ohsuda, Hiroshi Koyama, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell, Luca Taschini, Marco Sasanelli |
| | 59 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell, Luca Taschini, Marco Sasanelli |

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| 認可範圍<br>Approval Scope | 60 | 四十二之四、動態煞車<br>42-4. Dynamic braking | O | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell, Luca Taschini,Marco Sasanelli |
| | 61 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,L1, L3, L5 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Vít Dvořák, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai,Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell, Luca Taschini, Marco Sasanelli |
| | 62 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,L1, L3, L5 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Vít Dvořák, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell, Luca Taschini, Marco Sasanelli |
| | 63 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,L1, L3, L5 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Vít Dvořák, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík,Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell, Luca Taschini, Marco Sasanelli |
| | 64 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 65 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 66 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the<br>event of a lateral collision | M1, N1 | 2025/01/20 | Bernd Jakob,Andreas Schäffler, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 67 | 四十五之一、側方碰撞乘員保護<br>45-1.The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | |
| | 68 | 四十五之二、側方碰撞乘員保護<br>45-2.The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | |
| | 69 | 四十六、前方碰撞乘員保護<br>46.The protection of the occupants in the<br>event of a frontal collision | M1 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 70 | 四十六之一、前方碰撞乘員保護<br>46-1.The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 71 | 四十六之二、前方碰撞乘員保護<br>46-2.The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 72 | 四十六之三、前方碰撞乘員保護<br>46-3.The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Vít Bursík, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 73 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Min-Kyu Shim, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 74 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2025/01/20 | Bernd Jakob, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Min-Kyu Shim, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 75 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2025/01/20 | |
| | 76 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 77 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2025/01/20 | |
| | 78 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 79 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 80 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2025/01/20 | |
| | 81 | 四十九之二、座椅強度<br>49-2. Seats | M, N | 2025/01/20 | Andreas Schäffler, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík, Martin Hron, Bernd Jakob,Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 82 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 83 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2025/01/20 | |
| | 84 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Vít Bursík, Mitsunobu Ohsuda, Hiroshi Koyama, Uwe Schicht, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 85 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 86 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2025/01/20 | |
| | 87 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2025/01/20 | |
| | 88 | 五十二、非氣體放電式頭燈<br>52. Headlamps<br>(headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2025/01/20 | Bernd Jakob, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 89 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps<br>(headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2025/01/20 | |
| | 90 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps<br>(headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2025/01/20 | Bernd Jakob,Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |

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| 認可範圍<br>Approval Scope | 91 | 五十三、後霧燈<br>53. Rear fog lamps | M, N,<br>O, L3 | 2025/01/20 | Bernd Jakob, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, T elmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 92 | 五十五、大客車車身結構強度<br>55. Strength of super structure for large passenger vehicle | M2, M3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Vít Bursík, Hiroshi Koyama, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 93 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Stefan Schreieder, Sung-Han Song, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell, Luca Taschini, Marco Sasanelli |
| | 94 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Lukas Sedlacek, Kentaro Sakurai, Stefan Schreieder, Sung-Han Song, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell, Luca Taschini, Marco Sasanelli |
| | 95 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Lukas Sedlacek, Kentaro Sakurai, Stefan Schreieder, Sung-Han Song, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell, Luca Taschini, Marco Sasanelli |
| | 96 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani, Stefan Schreieder, Sung-Han Song, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell,Luca Taschini, Marco Sasanelli |

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| 認可範圍<br>Approval Scope | 97 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani, Stefan Schreieder, Sung-Han Song, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell, Luca Taschini, Marco Sasanelli |
| | 98 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2025/01/20 | Bernd Jakob, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Kentaro Sakurai, Luděk Piskač, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 99 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Martin Hron, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 100 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O2, O3, O4 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Vít Dvořák, Jürgen Westphäling, Hiroshi Koyama, Mitsunobu Ohsuda, Aleš Kesler, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 101 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O2, O3, O4 | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Jürgen Westphäling, Martin Hron, Mitsunobu Ohsuda, Aleš Kesler, Mehmet Riza Altindag, Kolja Hans, Johannes Meindl, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 102 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2025/01/20 | Bernd Jakob, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 103 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2025/01/20 | Bernd Jakob, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |

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| 認可範圍<br>Approval Scope | 104 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Vít Bursík, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Jin-Woo Park, Sung-Han Song, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 105 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Vít Dvořák, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 106 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2025/01/20 | Bernd Jakob, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Martin Hron, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 107 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Mitsunobu Ohsuda, Kentaro Sakurai, Hiroshi Koyama, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 108 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík, Mitsunobu Ohsuda, Kentaro Sakurai, Hiroshi Koyama, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 109 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2025/01/20 | Bernd Jakob, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Luděk Piskač, Kenneth Demmers, Jin-Woo Park, Sung-Han Song, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 110 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Lukáš Sedláček, Aleš Kesler, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |

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| 認可範圍<br>Approval Scope | 111 | 七十六、車速限制機能<br>76. Speed limitation devices | M2, M3,<br>N2, N3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Lukáš Sedláček, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 112 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Lukáš Sedláček, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Jin-Woo Park, Vít Bursík,Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 113 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Aleš Kesler, Vít Bursík, Max Höhler, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 114 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Lukáš Sedláček, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 115 | 八十之一、車輛低速警示音<br>80-1. Quiet road transport vehicles | M, N | 2025/01/20 | |
| | 116 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Miroslav Dvorak, Min-Kyu Shim, Stefan Schreieder, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell |
| | 117 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2025/01/20 | |
| | 118 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Martin Hron, Vít Bursík, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Jin-Woo Park, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 119 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 120 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Bernd Jakob, Stefan Schreieder, Kolja Hans, Jin-Woo Park, Michael Ebert, Martin Hron, Lukáš Sedláček, Vít Bursík, Luděk Piskač, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani, Sung-Han Song, Kenneth Demmers, Lei Zhang,Joe Zhou, Henry Chen, Sung-Han Song, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 121 | 九十二、道路照明裝置<br>92. Road illumination devices (RID) | M, N, L1, L2, L3, L5 | 2025/01/20 | |
| | 122 | 九十三、反光裝置<br>93. Retro-reflective devices (RRD) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |
| | 123 | 九十四、盲點警示系統<br>94. Blind spot information system | M2, M3, N2, N3 | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| 備註<br>Remark | 於 114 年 4 月 2 日修正報告簽署人。<br>April 02, 2025 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 114 年 4 月 8 日<br>April 08, 2025 | | | | |
| 檢測地點<br>Test site | BMW AG:<br>80937 München, Germany (FIZ Research and development department) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | M, N | 2025/01/20 | Andreas Schäffler,Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Stefan Schreieder, Aleš Kesler, Lukas Sedlacek, Luděk Piskač, Vít Bursík, Bernd Jakob, Martin Hron, Telmo Costa, Markus Hummel,Jae Seung Hong, Jin-woo Park, Jens Knell |
| 認可日期<br>Approval Date | 114 年 6 月 26 日<br>June 26, 2025 | | | | |
| 檢測地點<br>Test site | ZF Test Track Germany GmbH/ Voßkamp 1, 29323 Wietze, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2025/01/20 | Bernd Jakob, Andreas Schäffler, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Min-Kyu Shim, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |

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| | 2 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、D、E 除外)<br>47-1. Steering equipment(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M, N | 2025/01/20 | Bernd Jakob, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Martin Hron, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Min-Kyu Shim, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell |
| | 3 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、D、E 除外)<br>47-2. Steering equipment (Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, D, E excluded) | M, N | 2025/01/20 | |
| 認可日期<br>Approval Date | 114 年 8 月 5 日<br>August 05, 2025 | | | | |
| 檢測地點<br>Test site | AUREL CZ s.r.o / Nádražní 96, 463 31, Chrastava - Dolní Chrastava, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2025/01/20 | Bernd Jakob, Jinwoo Park, Telmo Costa, Jens Knell, Stefan Schreieder, Martin Hron, Vít Bursík, Hiroshi Koyama, Kentaro Sakurai, Mitsunobu Ohsuda, Kolja Hans, Kenneth Demmers, Jae-Seung Hong, Qingsong Liu, Joseph Beer, Kurt Rainer Decker, Frank Exner, Christian Krumbein-Schulze, Gerhard Lille, Jürgen Meid, Gernot Münk, Alexander Wallewein |

| 認可日期<br>Approval Date | 115 年 1 月 2 日<br>January 02, 2026 | | | | |
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| 檢測地點<br>Test site | 1. 動態煞車、防鎖死煞車系統：<br>Dynamic braking, Anti-lock braking system (ABS) :<br>Nuvolari 5260 S.r.l.:<br>Strada Provinciale Per Corana 12, Cervesina (PV) CAP 27050 Hamlet: Cascina Belvedere, 1, Italy<br>2. 電磁相容性:<br>Electromagnetic compatibility:<br>Via Brandizzo 123, 10088 Volpiano TO, Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2025/12/04 | Bernd Jakob, Martin Hron, Andreas Schäffler, Vít Dvořák, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani,Kentaro Sakurai, Miroslav Dvorak,Mehmet Riza Altindag, Kolja Hans,Jin-Woo Park, Stefan Schreieder,Vít Bursík, Telmo Costa, Jens Knell, Markus Hummel, Jae Seung Hong, Luca Taschini, Marco SasanelliBernd Jakob, Martin Hron,Andreas Schäffler, Vít Dvořák,Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Miroslav Dvorak,Mehmet Riza Altindag, Kolja Hans,Jin-Woo Park, Stefan Schreieder,Vít Bursík, Telmo Costa, Jens Knell, Markus Hummel, Jae Seung Hong, Luca Taschini, Marco Sasanelli" |
| | 2 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L2, L5 | 2025/12/04 | Bernd Jakob, Martin Hron, Andreas Schäffler,Vít Dvořák, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani,Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans,Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Jens Knell, Markus Hummel, Jae Seung Hong, Luca Taschini, Marco Sasanelli |
| | 3 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2025/12/04 | Bernd Jakob, Andreas Schäffler, Vít Dvořák, Uwe Schicht, Hiroshi Koyama, Martin Hron, Mitsunobu Ohsuda, Pietro Vergani, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Jens Knell, Markus Hummel, Jae Seung Hong, Luca Taschini, Marco Sasanelli |

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| 認可範圍<br>Approval Scope | 4 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L3, L5 | 2025/12/04 | Andreas Schäffler, Vít Dvořák, Uwe Schicht, Bernd Jakob, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Jens Knell, Markus Hummel, Jae Seung Hong, Luca Taschini, Marco Sasanelli |
| | 5 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O | 2025/12/04 | Bernd Jakob, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell, Luca Taschini, Marco Sasanelli |
| | 6 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N,<br>O3, O4, L1,<br>L3, L5 | 2025/12/04 | Bernd Jakob, Andreas Schäffler, Vít Dvořák, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell, Luca Taschini, Marco Sasanelli |
| | 7 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N,<br>O3, O4, L1,<br>L3, L5 | 2025/12/04 | Bernd Jakob, Andreas Schäffler, Vít Dvořák, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell, Luca Taschini, Marco Sasanelli |
| | 8 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N,<br>O3, O4, L1,<br>L3, L5 | 2025/12/04 | Bernd Jakob, Andreas Schäffler, Vít Dvořák, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík,Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell, Luca Taschini, Marco Sasanelli |

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| 認可範圍<br>Approval Scope | 9 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2025/12/04 | Bernd Jakob, Andreas Schäffler, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Lukas Sedlacek, Pietro Vergani, Kentaro Sakurai, Stefan Schreieder, Sung-Han Song, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell, Luca Taschini, Marco Sasanelli |
| | 10 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/12/04 | Bernd Jakob, Andreas Schäffler, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Lukas Sedlacek, Kentaro Sakurai, Stefan Schreieder, Sung-Han Song, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell, Luca Taschini, Marco Sasanelli |
| | 11 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/12/04 | Bernd Jakob, Andreas Schäffler, Martin Hron, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Lukas Sedlacek, Kentaro Sakurai, Stefan Schreieder, Sung-Han Song, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell, Luca Taschini, Marco Sasanelli |
| | 12 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/12/04 | Bernd Jakob, Andreas Schäffler, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani, Stefan Schreieder, Sung-Han Song, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell,Luca Taschini, Marco Sasanelli |
| | 13 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/12/04 | Bernd Jakob, Andreas Schäffler, Martin Hron, Lukáš Sedláček, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Pietro Vergani, Stefan Schreieder, Sung-Han Song, Kolja Hans, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell, Luca Taschini, Marco Sasanelli |

| 認可日期<br>Approval Date | 115 年 1 月 2 日<br>January 02, 2026 | | | | |
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| 檢測地點<br>Test site | Nuvolari 5260 S.r.l.:<br>Strada Provinciale Per Corana 12, Cervesina (PV) CAP 27050 Hamlet: Cascina Belvedere, 1, Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之三、動態煞車<br>42-3. Dynamic braking | L1, L2 | 2025/12/04 | Andreas Schäffler, Vít Dvořák, Uwe Schicht, Bernd Jakob, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík, Telmo Costa, Jens Knell, Markus Hummel, Jae Seung Hong, Luca Taschini, Marco Sasanelli |
| | 2 | 四十二之四、動態煞車<br>42-4. Dynamic braking | L1, L2, L3, L5 | 2025/12/04 | Bernd Jakob, Andreas Schäffler, Martin Hron, Kentaro Sakurai, Hiroshi Koyama, Mitsunobu Ohsuda, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Stefan Schreieder, Vít Bursík, Telmo Costa, Markus Hummel, Jae Seung Hong, Jin-woo Park, Jens Knell, Luca Taschini, Marco Sasanelli |
| | 3 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | L2 | 2025/12/04 | Bernd Jakob, Andreas Schäffler, Vít Dvořák, Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda, Pietro Vergani, Martin Hron, Kentaro Sakurai, Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans, Jin-Woo Park, Stefan Schreieder, Vít Bursík,Telmo Costa, Markus Hummel, Jae Seung Hong, Jens Knell, Luca Taschini, Marco Sasanelli |

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| 認可日期<br>Approval Date | 115 年 6 月 11 日<br>June 11, 2026 | | | | |
| 檢測地點<br>Test site | Daimlerstrasse 11, 85748 Garching, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之六、車輛燈光與標誌檢驗規定<br>3-6. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/12/31 | Andreas Schäffler,Hiroshi Koyama, Mitsunobu Ohsuda,Pietro Vergani, Stefan Schreieder,Aleš Kesler, Lukas Sedlacek, Luděk Piskač, Vít Bursík, Bernd Jakob, Martin Hron,Telmo Costa, Markus Hummel,Jae Seung Hong, Jin-Woo Park,Jens Knell |
| 認可日期<br>Approval Date | 115 年 6 月 11 日<br>June 11, 2026 | | | | |
| 檢測地點<br>Test site | Gottlieb-Daimler Strasse 7, 70794 Filderstadt, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之六、車輛燈光與標誌檢驗規定<br>3-6. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/12/31 | Andreas Schäffler,Hiroshi Koyama, Mitsunobu Ohsuda,Pietro Vergani, Stefan Schreieder,Aleš Kesler, Lukas Sedlacek, Luděk Piskač, Vít Bursík, Bernd Jakob, Martin Hron,Telmo Costa, Markus Hummel,Jae Seung Hong, Jin-Woo Park,Jens Knell |
| 認可日期<br>Approval Date | 115 年 6 月 11 日<br>June 11, 2026 | | | | |
| 檢測地點<br>Test site | Uno Technology Park, Bezděčín 108, 293 01 Mladá Boleslav, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之六、車輛燈光與標誌檢驗規定<br>3-6. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/12/31 | Andreas Schäffler,Hiroshi Koyama, Mitsunobu Ohsuda,Pietro Vergani, Stefan Schreieder,Aleš Kesler, Lukas Sedlacek, Luděk Piskač, Vít Bursík, Bernd Jakob, Martin Hron,Telmo Costa, Markus Hummel,Jae Seung Hong, Jin-Woo Park,Jens Knell |

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| 認可日期<br>Approval Date | 115 年 6 月 11 日<br>June 11, 2026 | | | | |
| 檢測地點<br>Test site | 38468 Ehra-Lessien, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之三、轉向系統<br>47-3. Steering equipment | M, N, O,<br>L2, L5 | 2025/12/31 | Bernd Jakob,Uwe Schicht,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda,Kentaro Sakurai,<br>Martin Hron,Miroslav Dvorak,<br>Mehmet Riza Altindag,<br>Kolja Hans,Min-Kyu Shim,<br>Jin-Woo Park,Stefan Schreieder,<br>Vít Bursík,Telmo Costa,<br>Markus Hummel,Jae Seung Hong,<br>Jens Knell |
| 認可日期<br>Approval Date | 115 年 6 月 11 日<br>June 11, 2026 | | | | |
| 檢測地點<br>Test site | Berliner Ring 2, 38440 Wolfsburg, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之三、轉向系統<br>47-3. Steering equipment | M, N, O,<br>L2, L5 | 2025/12/31 | Bernd Jakob,Uwe Schicht,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda,Kentaro Sakurai,<br>Martin Hron,Miroslav Dvorak,<br>Mehmet Riza Altindag,<br>Kolja Hans,Min-Kyu Shim,<br>Jin-Woo Park,Stefan Schreieder,<br>Vít Bursík,Telmo Costa,<br>Markus Hummel,Jae Seung Hong,<br>Jens Knell |
| 認可日期<br>Approval Date | 115 年 6 月 11 日<br>June 11, 2026 | | | | |
| 檢測地點<br>Test site | Uhelnice 41, 29406 Brezno, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之三、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-3. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N, O,<br>L2, L5 | 2025/12/31 | Bernd Jakob,Uwe Schicht,<br>Hiroshi Koyama,<br>Mitsunobu Ohsuda,Kentaro Sakurai,<br>Martin Hron,Miroslav Dvorak,<br>Mehmet Riza Altindag,<br>Kolja Hans,Min-Kyu Shim,<br>Jin-Woo Park,Stefan Schreieder,<br>Vít Bursík,Telmo Costa,<br>Markus Hummel,Jae Seung Hong,<br>Jens Knell |
| 認可日期<br>Approval Date | 115 年 6 月 11 日<br>June 11, 2026 | | | | |
| 檢測地點<br>Test site | ZF Test Track Germany GmbH:<br>Voßkamp 1, 29323 Wietze, Germany | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 四十七之三、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-3. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N, O, L2, L5 | 2025/12/31 | Bernd Jakob,Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda,Kentaro Sakurai, Martin Hron,Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans,Min-Kyu Shim, Jin-Woo Park,Stefan Schreieder, Vít Bursík,Telmo Costa, Markus Hummel,Jae Seung Hong, Jens Knell |
| 認可日期<br>Approval Date | 115 年 6 月 11 日<br>June 11, 2026 | | | | |
| 檢測地點<br>Test site | Letiště Mnichovo Hradiště, Hoškovice, 295 01 Mnichovo Hradiště, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之三、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-3. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N, O, L2, L5 | 2025/12/31 | Bernd Jakob,Uwe Schicht, Hiroshi Koyama, Mitsunobu Ohsuda,Kentaro Sakurai, Martin Hron,Miroslav Dvorak, Mehmet Riza Altindag, Kolja Hans,Min-Kyu Shim, Jin-Woo Park,Stefan Schreieder, Vít Bursík,Telmo Costa, Markus Hummel,Jae Seung Hong, Jens Knell |
| 認可日期<br>Approval Date | 115 年 6 月 11 日<br>June 11, 2026 | | | | |
| 檢測地點<br>Test site | Družstevní 16, 789 85 Mohelnice, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九十一之一、燈光訊號裝置<br>91-1. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | Bernd Jakob, Stefan Schreieder, Kolja Hans, Jin-Woo Park, Michael Ebert, Martin Hron,Lukáš Sedláček, Vít Bursík, Luděk Piskač, Hiroshi Koyama, Mitsunobu Ohsuda, Kentaro Sakurai,Pietro Vergani, Sung-Han Song, Kenneth Demmers, Lei Zhang, Joe Zhou, Henry Chen, Telmo Costa, Markus Hummel,Jae Seung Hong, Jens Knell |
| | 2 | 九十二之一、道路照明裝置<br>92-1. Road illumination devices (RID) | M, N, L1, L2, L3, L5 | 2025/12/31 | |
| | 3 | 九十三之一、反光裝置<br>93-1. Retro-reflective devices (RRD) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |

| 認可日期<br>Approval Date | 115 年 9 月 29 日<br>September 29, 2026 | | | | |
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| 檢測地點<br>Test site | Uno Technology Park, Bezděčín 108, 293 01 Mladá Boleslav, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九十六、網路安全及網路安全管理系統<br>96. Cyber security and cyber security management system | M, N, O | 2026/06/26 | Joseph Beer, Marek Melichar, Jotina Jiang |
| | 2 | 九十七、軟體更新及軟體更新管理系統<br>97. Software update and software update management system | M, N, O | 2026/06/26 | Joseph Beer, Marek Melichar, Jotina Jiang |
| | 3 | 九十八、事件資料紀錄器<br>98. Event data recorder | M1, N1 | 2026/06/26 | Bernd Jakob, Jinwoo Park, Telmo Costa, Jens Knell, Stefan Schreieder, Martin Hron, Hiroshi Koyama, Kentaro Sakurai, Mitsunobu Ohsuda, Kenneth Demmers, Jae-Seung Hong, Joseph Beer, Gernot Münk |
| 認可日期<br>Approval Date | 115 年 9 月 29 日<br>September 29, 2026 | | | | |
| 檢測地點<br>Test site | Uhelnice 41, 29406 Brezno, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九十八、事件資料紀錄器<br>98. Event data recorder | M1, N1 | 2026/06/26 | Bernd Jakob, Jinwoo Park, Telmo Costa, Jens Knell, Stefan Schreieder, Martin Hron, Hiroshi Koyama, Kentaro Sakurai, Mitsunobu Ohsuda, Kenneth Demmers, Jae-Seung Hong, Joseph Beer, Gernot Münk |
| | 2 | 一百、小型汽車之緊急煞車輔助系統<br>100. Advanced emergency braking system for M1 and N1 vehicles | M1, N1 | 2026/06/26 | Bernd Jakob, Jinwoo Park, Telmo Costa, Jens Knell, Stefan Schreieder, Martin Hron, Vít Bursík, Hiroshi Koyama, Kentaro Sakurai, Mitsunobu Ohsuda, Kenneth Demmers, Jae-Seung Hong, Joseph Beer, Rainer Decker, Frank Exner, Christian Krumbein-Schulze, Gerhard Lille, Jürgen Meid, Gernot Münk, Alexander Wallewein, Miroslav Dvořák |

| 認可日期<br>Approval Date | 115 年 9 月 29 日<br>September 29, 2026 | | | | |
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| 檢測地點<br>Test site | Letiště Mnichovo Hradiště, Hoškovice, 295 01 Mnichovo Hradiště, Czech Republic | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 一百、小型汽車之緊急煞車輔助系統<br>100. Advanced emergency braking system for M1 and N1 vehicles | M1, N1 | 2026/06/26 | Bernd Jakob, Jinwoo Park, Telmo Costa, Jens Knell, Stefan Schreieder, Martin Hron, Vít Bursík, Hiroshi Koyama, Kentaro Sakurai, Mitsunobu Ohsuda, Kenneth Demmers, Jae-Seung Hong, Joseph Beer, Rainer Decker, Frank Exner, Christian Krumbein-Schulze, Gerhard Lille, Jürgen Meid, Gernot Münk, Alexander Wallewein, Miroslav Dvořák |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A97RD534<br>檢測項目：車輛燈光與標誌檢驗規定、靜態煞車、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)、喇叭音量、聲音警告裝置（喇叭）安裝規定、車輛內裝材料難燃性能要求、聲音警告裝置(喇叭) 、速率計、間接視野裝置安裝規定、間接視野裝置、輪胎、動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈（車輛安全檢測基準第三、三之一、三之二、四、七、九、九之一、十九、二十一、二十二、二十三、二十七、二十八、四十二、四十二之一、四十三、四十三之一、四十四、四十五、四十六、四十七、四十八、四十九、五十、五十一項）<br>重新簽發起始日期：1995年6月28日<br>Application Index: A97RD534<br>Testing items: The installation of lighting and light-signaling devices, Static braking, The lateral protection device and the rear underrun protection device (RUPD)(or bumper), Sound level of audible warning device, Installation of audible warning devices, Flammability of the interior materials for motor vehicle, Audible warning devices, Speedometer, Installation of devices for indirect vision, Devices for indirect vision, Tyre, Dynamic braking, Anti-lock braking system (ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment, Safety belt anchorage, Seats, Head restraint, Door latches and retention components（Item 3, 3-1, 3-2, 4, 9, 9-1, 19, 21, 22, 23, 27, 28, 42, 42-1, 43, 43-1, 44, 45, 46, 47, 48, 49, 50, 51 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: June 28, 1995 |
| | 報告編號：A99TS090<br>檢測項目：輪胎、轉向控制系駕駛人碰撞保護、電磁相容性（車輛安全檢測基準第二十八、四十四之一、五十六項）<br>重新簽發起始日期：2003年1月1日<br>Application Index: A99TS090<br>Testing items: Tyre, Steering control system –The protection of the driver against the steering mechanism in the event of impact, Electromagnetic compatibility（Item28, 44-1,56 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 28, 2003 |
| | 報告編號：A99TS092<br>檢測項目：前霧燈（車輛安全檢測基準第三十二之一項）<br>重新簽發起始日期：2010年8月16日<br>Application Index: A99TS092<br>Testing items: Front fog lamps（Item 32-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: August 16, 2010 |
| | 報告編號：A101TS074<br>檢測項目：機械式聯結裝置（車輛安全檢測基準第六十二項）<br>重新簽發起始日期：1999年1月1日<br>Application Index: A101TS074<br>Testing items: Mechanical coupling device or component（Item 62 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 1999 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A102TS036<br>檢測項目：車輛燈光與標誌檢驗規定、機器腳踏車腳架穩定性與耐久性規定、機器腳踏車客座扶手規定、機器腳踏車控制器標誌、安全玻璃、安全帶、輪胎、氣體放電式頭燈、方向燈、前霧燈、倒車燈、車寬燈(前位置燈) 、尾燈(後位置燈) 、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈、反光標誌(反光片) 、動態煞車、側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、頭枕、門閂/鉸鏈、非氣體放電式頭燈、後霧燈、電磁相容性、適路性前方照明系統、機械式聯結裝置安裝規定、電動汽車之電氣安全（車輛安全檢測基準第、三之三、三之四、十三、十四、二十四、二十五、二十五之一、二十六、二十八之一、三十、三十之一、三十之二、三十一、三十二、三十二之二、三十三、三十四、三十五、三十六、三十七、三十八、三十九、四十、四十之一、四十一、四十一之一、四十二之二、四十五之一、四十六之一、四十八之一、五十之一、五十一之一、五十二、五十二之一、五十二之二、五十三、五十六之一、五十九、六十一、六十四項）<br>重新簽發起始日期：2004年5月20日<br>Application Index: A102TS036<br>Testing items: The installation of lighting and light-signaling devices, The requirement of stability and durability regarding motorcycle stands, The requirement regarding the passenger hand-holds of motorcycle, Driver operated controls, Safety glass, Safety belt, Tyre, Gas-discharge headlamps, Direction indicator, Front fog lamps, Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamps, Side marker lamps, Reflex reflectors, Dynamic braking, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Head restraint, Door latches and retention components, Headlamps (headlamps of gas-discharge type excluded), Rear fog lamps, Electromagnetic compatibility, Adaptive front lighting system (AFS), The installation of the mechanical coupling device or component, Electric safety requirements for battery electric vehicles（Item 3-3, 3-4, 13, 14, 24, 25, 25-1, 26, 28-1, 30, 30-1, 30-2, 31, 32, 32-2, 33, 34, 35, 36, 37, 38, 39, 40, 40-1, 41, 41-1, 42-2, 45-1, 46-1, 48-1, 50-1, 51-1, 52, 52-1, 52-2, 53, 56-1,59, 61, 64 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: May 20, 2004 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS097<br>檢測項目：胎壓偵測輔助系統（車輛安全檢測基準第六十八項）<br>重新簽發起始日期：2013年1月1日<br>Application Index: A103TS097<br>Testing items: Tyre pressure monitoring system（Item 68 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2013 |
| | 報告編號：A103TS134<br>檢測項目：燃油箱、低速輔助照明燈（車輛安全檢測基準第六十六、六十九項）<br>重新簽發起始日期：1995年1月1日<br>Application Index: A103TS134<br>Testing items: Fuel tank, Manoeuvring lamp（Item 66, 69 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 1995 |
| | 報告編號：A104TS038<br>檢測項目：胎壓偵測輔助系統（車輛安全檢測基準第六十八項）<br>重新簽發起始日期：2010年6月14日<br>Application Index: A104TS038<br>Testing items: Tyre pressure monitoring system（Item 68 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: June 14, 2010 |
| | 報告編號：A104TS046<br>檢測項目：電磁相容性（車輛安全檢測基準第五十六之二項）<br>重新簽發起始日期：2013年1月1日<br>Application Index: A104TS046<br>Testing items: Electromagnetic compatibility（Item 56-2 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2013 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A104TS051<br>檢測項目：安全玻璃（車輛安全檢測基準第二十五之二項）<br>重新簽發起始日期：2010年1月1日<br>Application Index: A104TS051<br>Testing items: Safety glass（Item 25-2 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2010 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A104TS127<br>檢測項目：動態煞車（車輛安全檢測基準第四十二之二項）<br>重新簽發起始日期：1999年1月1日<br>Application Index: A104TS127<br>Testing items: Dynamic braking（Item 42-2 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 1999 |
| | 報告編號：A105TS168<br>檢測項目：間接視野裝置安裝規定（車輛安全檢測基準第二十三之一項）<br>重新簽發起始日期：2010年1月1日<br>Application Index: A105TS168<br>Testing items: Installation of devices for indirect vision（Item 23-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2010 |
| | 報告編號：A105TS178<br>檢測項目：座椅強度（車輛安全檢測基準第四十九之一項）<br>重新簽發起始日期：2005年1月1日<br>Application Index: A105TS178<br>Testing items: Seats（Item 49-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2005 |
| | 報告編號：A105TS179<br>檢測項目：安全帶固定裝置（車輛安全檢測基準第四十八之二項）<br>重新簽發起始日期：2010年1月1日<br>Application Index: A105TS179<br>Testing items: Safety belt anchorage（Item 48-2 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2010 |
| | 報告編號：A105TS181<br>檢測項目：電磁相容性（車輛安全檢測基準第五十六之二項）<br>重新簽發起始日期：2010年1月1日<br>Application Index: A105TS181<br>Testing items: Electromagnetic compatibility（Item 56-2 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2010 |
| | 報告編號：A106TS084<br>檢測項目：車輛內裝材料難燃性能要求（車輛安全檢測基準第十九之一項）<br>重新簽發起始日期：2014年1月1日<br>Application Index: A106TS084<br>Testing items: Flammability of the interior materials for motor vehicle（Item 19-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2014 |
| | 報告編號：A106TS236<br>檢測項目：客車車外突出限制（車輛安全檢測基準第七十七項）<br>重新簽發起始日期：2013年1月1日<br>Application Index: A106TS236<br>Testing items: External projections（Item 77 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2013 |
| | 報告編號：A106TS237<br>檢測項目：速率計（車輛安全檢測基準第二十二之一項）<br>重新簽發起始日期：2011年1月1日<br>Application Index: A106TS237<br>Testing items: Speedometer（Item 22-1of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2011 |
| | 報告編號：A106TS238<br>檢測項目：門閂/鉸鏈（車輛安全檢測基準第五十一之二項）<br>重新簽發起始日期：2014年1月1日<br>Application Index: A106TS238<br>Testing items: Door latches and retention components（Item 51-2 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2014 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A106TS239<br>檢測項目：汽車控制器標誌（車輛安全檢測基準第七十五項）<br>重新簽發起始日期：2013年1月1日<br>Application Index: A106TS239<br>Testing items: The location and identification of hand controls, tell-tales and indicators（Item 75 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2013 |
| | 報告編號：A106TS242<br>檢測項目：車速限制機能（車輛安全檢測基準第七十六項）<br>重新簽發起始日期：2011年1月1日<br>Application Index: A106TS242<br>Testing items: Speed limitation devices(Item 76 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2011 |
| | 報告編號：A106TS243<br>檢測項目：聲音警告裝置（喇叭）安裝規定（車輛安全檢測基準第九之二項）<br>重新簽發起始日期：2011年1月1日<br>Application Index: A106TS243<br>Testing items: Installation of audible warning devices(Item 9-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2011 |
| | 報告編號：A107TS018<br>檢測項目：側方碰撞乘員保護(車輛安全檢測基準第四十五之二項)<br>重新簽發起始日期：2010年1月1日<br>Application Index: A107TS018<br>Testing items: The protection of the occupants in the event of a lateral collision (Item 45-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| | 報告編號：A107TS019<br>檢測項目：前方碰撞乘員保護(車輛安全檢測基準第四十六之二項)<br>重新簽發起始日期：2010年1月1日<br>Application Index: A107TS019<br>Testing items: The protection of the occupants in the event of a frontal collision (Item 46-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS047<br>檢測項目：動態煞車、防鎖死煞車系統(車輛安全檢測基準第四十二之三、四十三之二項)<br>重新簽發起始日期：2010年1月1日<br>Application Index: A107TS047<br>Testing items: Dynamic braking, Anti-lock braking system (ABS) (Item 42-3, 43-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| | 報告編號：A107TS054<br>檢測項目：門閂/鉸鏈(車輛安全檢測基準第五十一之二項)<br>重新簽發起始日期：2010年1月1日<br>Application Index: A107TS054<br>Testing items: Door latches and retention components (Item 51-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| | 報告編號：A107TS077<br>檢測項目：貨車車外突出限制(車輛安全檢測基準第七十八項)<br>重新簽發起始日期：2010年1月1日<br>Application Index: A107TS077<br>Testing items: External projections (commercial vehicle) (Item 78 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| | 報告編號：A107TS130<br>檢測項目：晝行燈(車輛安全檢測基準第七十三項)<br>重新簽發起始日期：2010年1月1日<br>Application Index: A107TS130<br>Testing items: Daytime running lamps (commercial vehicle) (Item 73 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS142<br>檢測項目：前方碰撞乘員保護(車輛安全檢測基準第四十六之三項)<br>重新簽發起始日期：2010年1月1日<br>Application Index: A107TS142<br>Testing items: The protection of the occupants in the event of a frontal collision (Item 46-3 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| | 報告編號：A107TS206<br>檢測項目：電動汽車之電氣安全(車輛安全檢測基準第六十四之一項)<br>重新簽發起始日期：2010年1月1日<br>Application Index: A107TS206<br>Testing items: Electric safety requirements for battery electric vehicles (Item 64-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2010 |
| | 報告編號：A108TS020<br>檢測項目：電磁相容性（車輛安全檢測基準第五十六之三項）<br>重新簽發起始日期：2015年1月1日<br>Application Index: A108TS020<br>Testing items: Electromagnetic compatibility（Item 56-3 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2015 |
| | 報告編號：A109TS009<br>檢測項目：燃油箱安裝規定(車輛安全檢測基準第八十七項)<br>重新簽發起始日期：2014年1月1日<br>Application Index: A109TS009<br>Testing items: Installation of fuel tank(Item 87 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2014 |
| | 報告編號：A109TS010<br>檢測項目：後方碰撞燃油箱之火災防止(車輛安全檢測基準第八十六項)<br>重新簽發起始日期：2015年1月1日<br>Application Index: A109TS010<br>Testing items: Rear-end collision for prevention of fuel tank fire risks(Item 86 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2015 |
| | 報告編號：A110TS031<br>檢測項目：頭枕(車輛安全檢測基準第五十之二項)<br>重新簽發起始日期：2016年1月1日<br>Application Index: A110TS031<br>Testing items: Head restraint(Item 50-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2016 |
| | 報告編號：A110TS065<br>檢測項目：間接視野裝置安裝規定(車輛安全檢測基準第二十三之二項)<br>重新簽發起始日期：2016年1月1日<br>Application Index: A110TS065<br>Testing items:Installation of devices for indirect vision(Item 23-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2016 |
| | 報告編號：A110TS129<br>檢測項目：間接視野裝置安裝規定(車輛安全檢測基準第二十三之二項)<br>重新簽發起始日期：2015年1月1日<br>Application Index: A110TS129<br>Testing items:Installation of devices for indirect vision(Item 23-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2015 |
| | 報告編號：A110TS159<br>檢測項目：安全玻璃(車輛安全檢測基準第二十五之三項)<br>重新簽發起始日期：2014年1月1日<br>Application Index: A110TS159<br>Testing items: Safety glass(Item 25-3 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2014 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A110TS164<br>檢測項目：車道偏離輔助警示系統(車輛安全檢測基準第七十項)<br>重新簽發起始日期：2018年1月1日<br>Application Index: A110TS164<br>Testing items: Lane departure warning system (Item 70 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2018 |
| | 報告編號：A110TS165<br>檢測項目：緊急煞車輔助系統(車輛安全檢測基準第七十二項)<br>重新簽發起始日期：2018年1月1日<br>Application Index: A110TS165<br>Testing items: Advanced emergency braking system (Item 72 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2018 |
| | 報告編號：A111TS076<br>檢測項目：動態煞車(車輛安全檢測基準第四十二之四項)<br>重新簽發起始日期：2017年1月1日<br>Application Index: A111TS076<br>Testing items: Dynamic braking (Item 42-4 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2017 |
| | 報告編號：A111TS246<br>檢測項目：轉向系統 (車輛安全檢測基準第四十七之二項)<br>重新簽發起始日期：2018年1月1日<br>Application Index: A111TS246<br>Testing items: Steering equipment (Item 47-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2018 |
| | 報告編號：A112TS060<br>檢測項目：車輛穩定性電子式控制系統 (車輛安全檢測基準第八十五項)<br>重新簽發起始日期：2017年1月1日<br>Application Index: A112TS060<br>Testing items: Electronic stability control systems (ESC) (Item 85 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2017 |
| | 報告編號：A112TS061<br>檢測項目：煞車輔助系統 (車輛安全檢測基準第八十四項)<br>重新簽發起始日期：2017年1月1日<br>Application Index: A112TS061<br>Testing items: Brake assist systems (BAS)(Item 84 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2017 |
| | 報告編號：A112TS091<br>檢測項目：間接視野裝置(車輛安全檢測基準第二十七之一項)<br>重新簽發起始日期：2017年1月1日<br>Application Index: A112TS091<br>Testing items: Devices for indirect vision (Item 27-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2017 |
| | 報告編號：A113TS173<br>檢測項目：車輛低速警示音(車輛安全檢測基準第八十之一項)<br>重新簽發起始日期：2023年1月1日<br>Application Index: A113TS173<br>Testing items: Quiet road transport vehicles (Item 80-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2023 |
| | 報告編號：A113TS254<br>檢測項目：電磁相容性(車輛安全檢測基準第五十六之四項)<br>重新簽發起始日期：2023年1月1日<br>Application Index: A113TS254<br>Testing items: Electromagnetic Compatibility (Item 56-4 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2023 |
| | 報告編號：A113TS290<br>檢測項目：車輛低速警示音(車輛安全檢測基準第八十、八十之一項)<br>重新簽發起始日期：2022年1月1日<br>Application Index: A113TS290<br>Testing items: Quiet road transport vehicles (Item 80, 80-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2022 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A114TS023<br>檢測項目：燃油箱安裝規定(車輛安全檢測基準第八十七項)<br>重新簽發起始日期：2014年1月1日<br>Application Index: A114TS023<br>Testing items: Installation of fuel tank (Item 87 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2014 |
| | 報告編號：A114TS091<br>檢測項目：電磁相容性(車輛安全檢測基準第五十六、五十六之一、五十六之二、五十六之三、五十六之四項)<br>重新簽發起始日期：2020年1月1日<br>Application Index: A114TS091<br>Testing items:Electromagnetic compatibility (Item 56, 56-1, 56-2, 56-3, 56-4 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2020 |
| | 報告編號：A114TS302<br>檢測項目：座椅強度(車輛安全檢測基準第四十九之二項)<br>重新簽發起始日期：2016年1月1日<br>Application Index: A114TS302<br>Testing items: Seats（Item 49-2 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2016 |
| | 報告編號：A114TS321<br>檢測項目：車輛前方結構之行人碰撞防護性能(車輛安全檢測基準第九十五項)<br>重新簽發起始日期：2015年9月1日<br>Application Index: A114TS321<br>Testing items: Pedestrian safety (Item 95 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: September 01, 2015 |
| | 報告編號：A115TS039<br>檢測項目：車輛燈光與標誌檢驗規定(車輛安全檢測基準第三之五項)<br>重新簽發起始日期：2018年1月1日<br>Application Index: A115TS039<br>Testing items: The installation of lighting and light-signaling devices (Item 3-5 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2018 |
| | 報告編號：A115TS238<br>檢測項目：燈光訊號裝置、道路照明裝置、反光裝置(車輛安全檢測基準第九十一、九十二、九十三項)<br>重新簽發起始日期：2022年3月2日<br>Application Index: A115TS238<br>Testing items: Light signalling devices (LSD), Road illumination devices (RID), Retro-reflective devices (RRD) (Item 91, 92, 93 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: March 02, 2022 |
| | 報告編號：A115TS239<br>檢測項目：燈光訊號裝置、道路照明裝置、反光裝置(車輛安全檢測基準第九十一之一、九十二之一、九十三之一項)<br>重新簽發起始日期：2024年6月24日<br>Application Index: A115TS239<br>Testing items: Light signalling devices (LSD), Road illumination devices (RID), Retro-reflective devices (RRD) (Item 91-1, 92-1, 93-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: June 24, 2024 |

11. (已撤銷認可; Approval revoked)

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| 機構名稱<br>Name of Technical Service | ~~TÜV Technische Überwachung Hessen GmbH~~ |
| 認可編號<br>Approval NO. | DE05-06-0 |
| 機構地址<br>Address of Technical Service | Rüdesheimer Straße 119, D-64285 Darmstadt, Germany |
| 國別<br>Name of Country | 德國<br>Germany |
| 聯絡方式<br>Contact Information | TEL: +49 89 32950-684<br>FAX: +49 89 32950-658<br>Mail: Bernd.Jakob@tuv-sud.cz<br>Contact person: Bernd Jakob |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 95 年 4 月 3 日至 99 年 11 月 1 日<br>From April 3, 2006 to November 1, 2010 |
| 檢測實驗室地址<br>Address of Testing Laboratory | Internationales Technisches Entwicklungszentrum der Adam Opel AG, D-65423 Rüsselsheim, Germany |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 九、喇叭音量<br>9. Sound level of audible warning device | 所有車種<br>All | 2007/1/31 | Gernot Münk, Gerhard Lille, Rainer Decker, Ernst Günter Alex, Helmut Preiss |
| 2 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L3 | 2007/1/31 | |
| 3 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2007/1/31 | |

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| 備註<br>Remark | 交通部已於 99 年 11 月 1 日撤銷此機構全部認可資格。<br>MOTC has revoked entire accreditation on November 1, 2010 |

12. (已撤銷認可; Approval revoked)

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| 機構名稱<br>Name of Technical Service | ~~ATLAS Material Testing Technology GmbH~~ |
| 認可編號<br>Approval NO. | DE06-06-1 |
| 機構地址<br>Address of Technical Service | Dr.-Alfred-Herrhausen-Allee 16, 47228 Duisburg, Germany |
| 國別<br>Name of Country | 德國<br>Germany |
| 聯絡方式<br>Contact Information | TEL: 0049 2065 76490<br>FAX: 0049 2065 764929<br>Mail：sroessner@atlasmtt.de<br>Contact person：Siegfried Rößner |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 95 年 6 月 27 日至 109 年 1 月 22 日<br>June 27, 2006 to January 22, 2020 |
| 認可日期<br>Approval Date | 95 年 6 月 27 日<br>June 27, 2006 |

認可範圍 Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三十、氣體放電式頭燈<br>(僅耐候耐光試驗)<br>30. Gas-discharge headlamps<br>(Resistance to atmospheric agents only) | M, N, L1, L3 | 2007/1/31 | Siegfried Rößner, Agnete Steegers |
| 2 | 三十二、前霧燈<br>(僅耐候耐光試驗)<br>32. Front fog lamps<br>(Resistance to atmospheric agents only) | M, N, L3 | 2007/1/31 | |
| 3 | 五十二、非氣體放電式頭燈<br>(僅耐候耐光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Resistance to atmospheric agents only) | M, N, L1, L3 | 2007/1/31 | |

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| 認可日期<br>Approval Date | 2010 年 10 月 11 日<br>October 11, 2010 |

認可範圍 Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三十、氣體放電式頭燈<br>(僅耐候耐光試驗)<br>30. Gas-discharge headlamps<br>(Resistance to atmospheric agents only) | M, N, L1, L3 | 2007/1/31 | Siegfried Rößner, Agnete Steegers |
| 2 | 三十二、前霧燈<br>(僅耐候耐光試驗)<br>32. Front fog lamps<br>(Resistance to atmospheric agents only) | M, N, L3 | 2007/1/31 | |
| 3 | 五十二、非氣體放電式頭燈<br>(僅耐候耐光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Resistance to atmospheric agents only) | M, N, L1, L3 | 2007/1/31 | |

| 備註<br>Remark | 原認可編號：DE06-06-0。<br>Original APPROVAL NO.：DE06-06-0. | | | | |
|---|---|---|---|---|---|
| 認可日期<br>Approval Date | 103 年 03 月 20 日<br>March 20, 2014 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十之一、氣體放電式頭燈<br>(僅耐候耐光試驗)<br>30-1. Gas-discharge headlamps<br>(Resistance to atmospheric agents only) | M, N,<br>L3, L5 | 2014/01/03 | Siegfried Rößner,<br>Olaf Sucker |
| | 2 | 三十之二、氣體放電式頭燈<br>(僅耐候耐光試驗)<br>30-2. Gas-discharge headlamps<br>(Resistance to atmospheric agents only) | M, N,<br>L3, L5 | 2014/01/03 | |
| | 3 | 三十二之一、前霧燈<br>(僅耐候耐光試驗)<br>32-1. Front fog lamps<br>(Resistance to atmospheric agents only) | M, N,<br>L3, L5 | 2014/01/03 | |
| | 4 | 三十二之二、前霧燈<br>(僅耐候耐光試驗)<br>32-2. Front fog lamps<br>(Resistance to atmospheric agents only) | M, N,<br>L3, L5 | 2014/01/03 | |
| | 5 | 五十二之一、非氣體放電式頭燈<br>(僅耐候耐光試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Resistance to atmospheric agents only) | M, N, L1,<br>L2, L3, L5 | 2014/01/03 | |
| | 6 | 五十二之二、非氣體放電式頭燈<br>(僅耐候耐光試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Resistance to atmospheric agents only) | M, N, L1,<br>L2, L3, L5 | 2014/01/03 | |
| | 7 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2014/01/03 | |
| | 8 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2014/01/03 | |

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| 機構名稱<br>Name of Technical Service | Vinçotte nv | |
| 認可編號<br>Approval NO. | BE01-06-4 | |
| 機構地址<br>Address of Technical Service | Business Class Kantorenpark Jan Olieslagerslaan 35 1800 Vilvoorde Belgium | |
| 國別<br>Name of Country | 比利時<br>Belgium | |
| 聯絡方式<br>Contact Information | TEL: +32 2 674 51 09<br>FAX:<br>Mail: cstrickland@vincotte.be<br>Contact person: Christopher Strickland | TEL: +32 2 674 51 09<br>FAX:<br>Mail: jhye@vincotte.be<br>Contact person: Jong-Han Ye |
| 實驗室名稱<br>Name of Testing Laboratory | Institut Interuniversitaire des Silicates, Sols et Matériaux a.s.b.l.<br>(INISMa) | |
| 實驗室地址<br>Address of Testing Laboratory | Avenue Gouverneur Cornez, 4 – B 7000 Mons, Belgium | |
| 實驗室名稱<br>Name of Testing Laboratory | TOYOTA MOTOR CORPORATION | |
| 實驗室地址<br>Address of Testing Laboratory | 1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan | |
| 實驗室名稱<br>Name of Testing Laboratory | Koito Manufacturing Co.,Ltd. | |
| 實驗室地址<br>Address of Testing Laboratory | 500, Kitawaki, Shimizu-ku, Shizuoka-shi, Shizuoka 424-8764, Japan | |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | |
| 認可日期<br>Approval Date | 2006 年 9 月 1 日<br>September 1, 2006 | |
| 檢測地點<br>Testing Site | 安全玻璃：<br>Safety glass:<br>Institut Interuniversitaire des Silicates, Sols et Matériaux a.s.b.l.(INISMa)<br>Avenue Gouverneur Cornez, 4 – B 7000 Mons, Belgium | |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2007/1/31 | Jacques VAN DEN BERGHE,<br>Francis Gilis,<br>Sebastien PATERNOTTE |

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| 認可日期<br>Approval Date | 2008 年 3 月 24 日<br>March 24, 2008 |

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|---|---|
| 檢測地點<br>Testing Site | TOYOTA MOTOR CORPORATION：<br>1. 側方碰撞乘員保護、前方碰撞乘員保護、轉向系統：<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment:<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan<br>1200, Mishuku, Susono, Shizuoka, 410-1193, Japan<br>2. 動態煞車、防鎖死煞車系統：<br>Dynamic braking, Anti-lock braking system (ABS)<br>1200, Mishuku, Susono, Shizuoka, 410-1193, Japan<br>3. 其他檢測項目：<br>Other testing items:<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三、車輛燈光與標誌檢驗規定<br>3. The inspection requirement of motor vehicle lamps and marks | M1, N1 | 2007/9/17 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQES-HOUSSA,<br>Sebastien PATERNOTTE,<br>Toshiharu SOGO,<br>Tetsuo TSUKAGOSHI,<br>Jacques VAN DEN BERGHE |
| 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1 | 2007/9/17 | |
| 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1 | 2007/9/17 | |
| 4 | 九、喇叭音量<br>9. Sound level of audible warning device | M1, N1 | 2007/9/17 | |
| 5 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M1, N1 | 2007/9/17 | |
| 6 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2007/9/17 | |
| 7 | 二十三、間接視野裝置安裝規定<br>23. Installation requirements of Devices for indirect vision | M1, N1 | 2007/9/17 | |
| 8 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2007/9/17 | |
| 9 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1 | 2007/9/17 | |
| 10 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1 | 2007/9/17 | |

認可範圍
Approval Scope

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|---|---|---|---|---|
| 11 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1 | 2007/9/17 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQES-HOUSSA,<br>Sebastien PATERNOTTE,<br>Toshiharu SOGO,<br>Tetsuo TSUKAGOSHI,<br>Jacques VAN DEN BERGHE |
| 12 | 四十四、轉向控制系駕駛人碰撞保護(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact（Head impacting test only） | M1, N1 | 2007/9/17 | |
| 13 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2007/9/17 | |

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|---|---|---|---|---|---|
| | 14 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2007/9/17 | |
| | 15 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2007/9/17 | |
| | 16 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2007/9/17 | |
| | 17 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2007/9/17 | |
| | 18 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2007/9/17 | |
| | 19 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2007/9/17 | |
| 認可日期<br>Approval Date | 2009 年 02 月 02 日<br>February 02, 2009 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The inspection requirement of motor vehicle lamps and marks | M, N | 2008/7/15 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQES-HOUSSA,<br>Sebastien PATERNOTTE,<br>Toshiharu SOGO,<br>Tetsuo TSUKAGOSHI,<br>Jacques VAN DEN BERGHE,<br>Davy ROOSELEERS |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N | 2008/7/15 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N | 2008/7/15 | |
| | 4 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N | 2008/7/15 | |
| | 5 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N | 2008/7/15 | |
| | 6 | 二十二、速率計<br>22. Speedometer | M, N | 2008/7/15 | |
| | 7 | 二十三、間接視野裝置安裝規定<br>23. Installation requirements of Devices for indirect vision | M, N | 2008/7/15 | |
| | 8 | 四十二、動態煞車<br>42. Dynamic braking | M, N | 2008/7/15 | |
| | 9 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N | 2008/7/15 | |
| | 10 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N | 2008/7/15 | |
| | 11 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N | 2008/7/15 | |

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|---|---|---|---|---|---|
| | 12 | 四十四、轉向控制系駕駛人碰撞保護(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact（Head impacting test only） | M1, N1 | 2008/7/15 | |
| | 13 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2008/7/15 | |
| | 14 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2008/7/15 | |
| | 15 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2008/7/15 | |
| | 16 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2008/7/15 | |
| | 17 | 四十九、座椅強度<br>49. Seats | M, N | 2008/7/15 | |
| | 18 | 五十、頭枕<br>50. Head restraint | M, N | 2008/7/15 | |
| | 19 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M, N | 2008/7/15 | |
| 認可日期<br>Approval Date | 2010 年 4 月 26 日<br>April 26, 2010 | | | | |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The inspection requirement of motor vehicle lamps and marks | M, N | 2010/4/13 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Sebastien PATERNOTTE,<br>Toshiharu SOGO,<br>Tetsuo TSUKAGOSHI,<br>Jacques VAN DEN BERGHE,<br>Davy ROOSELEERS,<br>Stefan VAN DEN BRANDE,<br>Kentaro KUNO,<br>Michel CHRISTIAEN |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N | 2010/4/13 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N | 2010/4/13 | |
| | 4 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N | 2010/4/13 | |
| | 5 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N | 2010/4/13 | |
| | 6 | 二十二、速率計<br>22. Speedometer | M, N | 2010/4/13 | |
| | 7 | 二十三、間接視野裝置安裝規定<br>23. Installation requirements of Devices for indirect vision | M, N | 2010/4/13 | |
| | 8 | 四十二、動態煞車<br>42. Dynamic braking | M, N | 2010/4/13 | |
| | 9 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N | 2010/4/13 | |
| | 10 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N | 2010/4/13 | |

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|---|---|---|---|---|---|
| | 11 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N | 2010/4/13 | |
| | 12 | 四十四、轉向控制系駕駛人碰撞保護(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact(Head impacting test only) | N1 | 2010/4/13 | |
| 認可範圍<br>Approval Scope | 13 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2010/4/13 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Sebastien PATERNOTTE,<br>Toshiharu SOGO,<br>Tetsuo TSUKAGOSHI,<br>Jacques VAN DEN BERGHE,<br>Davy ROOSELEERS,<br>Stefan VAN DEN BRANDE,<br>Kentaro KUNO,<br>Michel CHRISTIAEN |
| | 14 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2010/4/13 | |
| | 15 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2010/4/13 | |
| | 16 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2010/4/13 | |
| | 17 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2010/4/13 | |
| | 18 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2010/4/13 | |
| | 19 | 四十九、座椅強度<br>49. Seats | M, N | 2010/4/13 | |
| | 20 | 五十、頭枕<br>50. Head restraint | M, N | 2010/4/13 | |
| | 21 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M, N | 2010/4/13 | |
| | 22 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1 | 2010/4/13 | |
| 認可日期<br>Approval Date | 2010 年 6 月 1 日<br>June 1, 2010 | | | | |
| 檢測地點<br>Testing Site | 轉向控制系駕駛人碰撞保護、電磁相容性：<br>Steering control system –The protection of the driver against the steering mechanism in the event of impact, Electromagnetic compatibility:<br>Certification & Regulation Compliance Division. Automobile Certification Office(Tochigi)<br>52-1 Hagadai, Haga-machi, Haga-gun, Tochigi Pref., 321-3325 Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2010/4/13 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Sebastien PATERNOTTE, |

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| | 2 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2010/4/13 | Toshiharu SOGO, Tetsuo TSUKAGOSHI, Jacques VAN DEN BERGHE, Davy ROOSELEERS, Stefan VAN DEN BRANDE, Kentaro KUNO, Michel CHRISTIAEN |
| | 3 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1 | 2010/4/13 | |
| 認可日期<br>Approval Date | 2010 年 10 月 11 日<br>October 11, 2010 | | | | |
| 檢測地點<br>Testing Site | 安全玻璃：<br>Safety glass:<br>Institut Interuniversitaire des Silicates, Sols et Matériaux a.s.b.l.(INISMa)<br>Avenue Gouverneur Cornez, 4 – B 7000 Mons, Belgium | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2010/8/16 | Jacques VAN DEN BERGHE, Francis Gilis, Sebastien PATERNOTTE |
| 認可日期<br>Approval Date | 2011 年 2 月 1 日<br>February 1, 2011 | | | | |
| 檢測地點<br>Testing Site | 安全玻璃：<br>Safety glass:<br>Institut Interuniversitaire des Silicates, Sols et Matériaux a.s.b.l.(INISMa)<br>Avenue Gouverneur Cornez, 4 – B 7000 Mons, Belgium | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2010/12/20 | Jacques VAN DEN BERGHE, Francis Gilis, Patrick DE VALCK, Olivier Boelaerts |
| | 2 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2010/12/20 | Jacques VAN DEN BERGHE, Francis Gilis, Patrick DE VALCK, Olivier Boelaerts |
| 認可日期<br>Approval Date | 2011 年 4 月 1 日<br>April 1, 2011 | | | | |
| 檢測地點<br>Testing Site | Koito Manufacturing Co.,Ltd.;500, Kitawaki, Shimizu-ku, Shizuoka-shi, Shizuoka 424-8764, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2011/2/17 | Patrick DE VALCK, Wim VANDENPLAS, Bart DRIEGHE, Olivier JACQUES-HOUSSA, Toshiharu SOGO, Tetsuo TSUKAGOSHI, Jacques VAN DEN BERGHE, Davy ROOSELEERS, Stefan VAN DEN BRANDE,Kentaro KUNO,Michel CHRISTIAEN, Yuji OKAMOTO |
| | 2 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2011/2/17 | |
| | 3 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2011/2/17 | |

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| | 4 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2011/2/17 | Patrick DE VALCK, Wim VANDENPLAS, Bart DRIEGHE, Olivier JACQUES-HOUSSA, Toshiharu SOGO, Tetsuo TSUKAGOSHI, Jacques VAN DEN BERGHE, Davy ROOSELEERS, Stefan VAN DEN BRANDE,Kentaro KUNO,Michel CHRISTIAEN,<br>Yuji OKAMOTO |
| | 5 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2011/2/17 | |
| | 6 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2011/2/17 | |
| | 7 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2011/2/17 | |
| | 8 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2011/2/17 | |
| | 9 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2011/2/17 | |
| | 10 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2011/2/17 | |
| | 11 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2011/2/17 | |
| | 12 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2011/2/17 | |
| | 13 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2011/2/17 | |
| | 14 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2011/2/17 | |
| | 15 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2011/2/17 | |
| | 16 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2011/2/17 | |
| | 17 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2011/2/17 | |
| | 18 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2011/2/17 | |
| | 19 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2011/2/17 | |
| 認可日期<br>Approval Date | 2011 年 3 月 22 日<br>March 22, 2011 | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The inspection requirement of motor vehicle lamps and marks | M, N | 2011/2/17 | Patrick DE VALCK, Wim VANDENPLAS, Bart DRIEGHE, Olivier JACQUES-HOUSSA, Toshiharu SOGO, Tetsuo TSUKAGOSHI, Jacques VAN DEN BERGHE, Davy ROOSELEERS, Stefan VAN DEN BRANDE,Kentaro KUNO,Michel CHRISTIAEN, Yuji OKAMOTO |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N | 2011/2/17 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N | 2011/2/17 | |
| | 4 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N | 2011/2/17 | |
| | 5 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N | 2011/2/17 | |
| | 6 | 二十二、速率計<br>22. Speedometer | M, N | 2011/2/17 | |
| | 7 | 二十三、間接視野裝置安裝規定<br>23. Installation requirements of Devices for indirect vision | M, N | 2011/2/17 | |
| | 8 | 四十二、動態煞車<br>42. Dynamic braking | M, N | 2011/2/17 | |
| | 9 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N | 2011/2/17 | |
| | 10 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N | 2011/2/17 | |
| | 11 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N | 2011/2/17 | |
| | 12 | 四十四、轉向控制系駕駛人碰撞保護(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact(Head impacting test only) | N1 | 2011/2/17 | |
| 認可範圍<br>Approval Scope | 13 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2011/2/17 | Patrick DE VALCK, Wim VANDENPLAS, Bart DRIEGHE, Olivier JACQUES-HOUSSA, Toshiharu SOGO, Tetsuo TSUKAGOSHI, Jacques VAN DEN BERGHE, Davy ROOSELEERS, Stefan VAN DEN BRANDE,Kentaro KUNO,Michel CHRISTIAEN, Yuji OKAMOTO |
| | 14 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2011/2/17 | |
| | 15 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2011/2/17 | |

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| | 16 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2011/2/17 | |
| | 17 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2011/2/17 | |
| | 18 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2011/2/17 | |
| | 19 | 四十九、座椅強度<br>49. Seats | M, N | 2011/2/17 | |
| | 20 | 五十、頭枕<br>50. Head restraint | M, N | 2011/2/17 | |
| | 21 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M, N | 2011/2/17 | |
| | 22 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1 | 2011/2/17 | |
| 備註<br>Remark | 於 100 年 3 月 22 日修正報告簽署人。<br>March 22, 2011 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 2011 年 9 月 8 日<br>September 8, 2011 | | | | |
| 檢測地點<br>Testing Site | 1.安全帶固定裝置、頭枕、電磁相容性：<br>Safety belt anchorage, Head restraint, Electromagnetic compatibility:<br>300, Takatsuka-cho, Minami-ku, Hamamatsu-shi, Shizuoka, JAPAN (Takatsuka Plant)<br>2.電磁相容性：<br>Electromagnetic compatibility:<br>4935,Komaba, Iwata-shi, Shizuoka<br>3.動態煞車：<br>Dynamic braking:<br>1111, Shirai, Makinohara-shi, Shizuoka, JAPAN (Sagara Proving Grounds) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1 | 2011/2/17 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Tetsuo TSUKAGOSHI,<br>Jacques VAN DEN BERGHE,<br>Davy ROOSELEERS,<br>Stefan VAN DEN BRANDE,<br>Kentaro KUNO,<br>Michel CHRISTIAEN,<br>Yuji OKAMOTO |
| | 2 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1, N1 | 2011/2/17 | |
| | 3 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2011/2/17 | |
| | 4 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | N1 | 2011/2/17 | |
| | 5 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2011/2/17 | |

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| 認可日期<br>Approval Date | 2011 年 9 月 30 日<br>September 30, 2011 |
| 檢測地點<br>Testing Site | 轉向控制系駕駛人碰撞保護：<br>Steering control system –The protection of the driver against the steering mechanism in the event of impact:<br>300, Takatsuka-cho, Minami-ku, Hamamatsu-shi, Shizuoka, JAPAN (Takatsuka Plant) |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | N1 | 2011/2/17 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Tetsuo TSUKAGOSHI,<br>Jacques VAN DEN BERGHE,<br>Davy ROOSELEERS,<br>Stefan VAN DEN BRANDE,<br>Kentaro KUNO,<br>Michel CHRISTIAEN,<br>Yuji OKAMOTO |

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| 認可日期<br>Approval Date | 2012 年 2 月 4 日<br>February 4, 2012 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2011/12/9 | Jacques VAN DEN BERGHE,<br>Francis Gilis,<br>Patrick DE VALCK,<br>Lucie GERARD |
| 2 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2011/12/9 | |

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| 備註<br>Remark | 於 101 年 2.4 日修正報告簽署人。<br>February 4, 2012 modified Report signatories. |
| 認可日期<br>Approval Date | 2012 年 9 月 26 日<br>September 26, 2012 |
| 檢測地點<br>Testing Site | Honda Motor Co., Ltd.:<br>車輛燈光與標誌檢驗規定、側方碰撞乘員保護、前方碰撞乘員保護、門閂/鉸鏈:<br>The installation of lighting and light-signaling devices, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Door latches and retention components (Test of Sliding Side Doors excluded):<br>Certification & Regulation Compliance Division. Automobile Certification Office(Tochigi)<br>52-1 Hagadai, Haga-machi, Haga-gun, Tochigi Pref., 321-3325 Japan |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1 | 2012/4/20 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Tetsuo TSUKAGOSHI,<br>Jacques VAN DEN BERGHE,<br>Davy ROOSELEERS,<br>Stefan VAN DEN BRANDE, |
| 2 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1 | 2012/4/20 | |

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| | 3 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2012/4/20 | Kentaro KUNO,<br>Michel CHRISTIAEN,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER |
| | 4 | 五十一之一、門閂/鉸鏈（側滑動門試驗除外）<br>51-1. Door latches and retention components (Test of Sliding Side Doors excluded) | M1 | 2012/4/20 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N | 2012/4/20 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Tetsuo TSUKAGOSHI,<br>Jacques VAN DEN BERGHE,<br>Davy ROOSELEERS,<br>Stefan VAN DEN BRANDE,<br>Kentaro KUNO,<br>Michel CHRISTIAEN,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N | 2012/4/20 | |
| | 3 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N | 2012/4/20 | |
| | 4 | 二十二、速率計<br>22. Speedometer | M, N | 2012/4/20 | |
| | 5 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N | 2012/4/20 | |
| | 6 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2012/4/20 | |
| | 7 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2012/4/20 | |
| | 8 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2012/4/20 | |
| | 9 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2012/4/20 | |
| | 10 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2012/4/20 | |
| | 11 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2012/4/20 | |
| | 12 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2012/4/20 | |
| | 13 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2012/4/20 | |

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| 認可範圍<br>Approval Scope | 14 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2012/4/20 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Tetsuo TSUKAGOSHI,<br>Jacques VAN DEN BERGHE,<br>Davy ROOSELEERS,<br>Stefan VAN DEN BRANDE,<br>Kentaro KUNO,<br>Michel CHRISTIAEN,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER |
| | 15 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2012/4/20 | |
| | 16 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2012/4/20 | |
| | 17 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2012/4/20 | |
| | 18 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2012/4/20 | |
| | 19 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2012/4/20 | |
| | 20 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2012/4/20 | |
| | 21 | 四十二、動態煞車<br>42. Dynamic braking | M, N | 2012/4/20 | |
| | 22 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N | 2012/4/20 | |
| | 23 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1 | 2012/4/20 | |
| | 24 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N | 2012/4/20 | |
| | 25 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N | 2012/4/20 | |
| | 26 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2012/4/20 | |
| | 27 | 四十四、轉向控制系駕駛人碰撞保護(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Head impacting test only) | N1 | 2012/4/20 | |
| | 28 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2012/4/20 | |

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| 認可範圍<br>Approval Scope | 29 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2012/4/20 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Tetsuo TSUKAGOSHI,<br>Jacques VAN DEN BERGHE,<br>Davy ROOSELEERS,<br>Stefan VAN DEN BRANDE,<br>Kentaro KUNO,<br>Michel CHRISTIAEN,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER |
| | 30 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2012/4/20 | |
| | 31 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2012/4/20 | |
| | 32 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2012/4/20 | |
| | 33 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1, N1 | 2012/4/20 | |
| | 34 | 四十九、座椅強度<br>49. Seats | M, N | 2012/4/20 | |
| | 35 | 五十、頭枕<br>50. Head restraint | M, N | 2012/4/20 | |
| | 36 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2012/4/20 | |
| | 37 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M, N | 2012/4/20 | |
| | 38 | 五十二、非氣體放電式頭<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2012/4/20 | |
| | 39 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2012/4/20 | |
| | 40 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2012/4/20 | |
| | 41 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2012/4/20 | |
| | 42 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2012/4/20 | |
| 備註<br>Remark | 於 101 年 9.26 日修正報告簽署人。<br>September 26, 2012 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 2012 年 12 月 6 日<br>December 06, 2012 | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2012/11/5 | Jacques VAN DEN BERGHE,<br>Francis Gilis,<br>Patrick DE VALCK,<br>Wouter CORNELIS,<br>Michael GARCIA,<br>Kentaro KUNO |
| | 2 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2012/11/5 | |
| 備註<br>Remark | 於 101 年 12.06 日修正報告簽署人。<br>December 06, 2012 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 102 年 10 月 29 日<br>October 29, 2013 | | | | |
| 檢測地點<br>Testing Site | Honda Motor Co., Ltd.:<br>1. 門閂/鉸鏈、電動汽車之電氣安全、燃油箱：<br>Door latches and retention components, Electric safety requirements for battery electric vehicles, Fuel tank:<br>Certification & Regulation Compliance Division. Automobile Certification Office(Tochigi)<br>52-1 Hagadai, Haga-machi, Haga-gun, Tochigi Pref., 321-3325 Japan<br>2. 胎壓偵測輔助系統：<br>Tyre pressure monitoring system:<br>Vehicle Dynamic Performance Testing Dept. Automobile Certification Office. Certification & Regulation Compliance Division.<br>4627, Shimotakanezawa, Haga-machi, Haga-gun, Tochigi Prefecture, 321-3393 Japan | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention component | M1 | 2013/5/9 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Tetsuo TSUKAGOSHI,<br>Jacques VAN DEN BERGHE,<br>Davy ROOSELEERS,<br>Stefan VAN DEN BRANDE,<br>Kentaro KUNO,<br>Michel CHRISTIAEN,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER |
| | 2 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1 | 2013/5/9 | |
| | 3 | 六十六、燃油箱<br>(僅翻覆測試)<br>66. Fuel tank<br>(Overturn test only) | M1 | 2013/5/9 | |
| | 4 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1 | 2013/5/9 | |
| 認可日期<br>Approval Date | 103 年 04 月 01 日<br>April 01, 2014 | | | | |
| 檢測地點<br>Testing Site | 1.電動汽車之電氣安全、胎壓偵測輔助系統：<br>Electric safety requirements for battery electric vehicles, Tyre pressure monitoring system:<br>1200, Mishuku, Susono, Shizuoka, 410-1193, Japan (Higashifuji Technical Center)<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center)<br>2. 燃油箱：<br>Fuel tank:<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2014/01/03 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA, |

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| | 2 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2014/01/03 | Toshiharu SOGO,<br>Tetsuo TSUKAGOSHI,<br>Jacques VAN DEN BERGHE,<br>Davy ROOSELEERS,<br>Stefan VAN DEN BRANDE,<br>Kentaro KUNO,<br>Michel CHRISTIAEN,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER |
| | 3 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2014/01/03 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N | 2014/01/03 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N | 2014/01/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1 | 2014/01/03 | |
| | 4 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N | 2014/01/03 | |
| | 5 | 二十二、速率計<br>22. Speedometer | M, N | 2014/01/03 | |
| | 6 | 二十三、間接視野裝置安裝規定<br>23. Installation requirements of Rear-view mirrors | M, N | 2014/01/03 | |
| | 7 | 三十、氣體放電式頭燈<br>30. Gas-discharge Headlamps | M, N, L1, L3 | 2014/01/03 | |
| | 8 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge Headlamps | M, N, L1, L3 | 2014/01/03 | |
| | 9 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 10 | 三十二、前霧燈<br>32. Front fog lamp | M, N, L3 | 2014/01/03 | |
| | 11 | 三十三、倒車燈<br>33. Reversing lamp | M, N, O | 2014/01/03 | |
| | 12 | 三十四、車寬燈(前(側)位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 13 | 三十五、尾燈(後(側)位置燈)<br>35. Tail lamps (rear position (side) lamps) | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 14 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2014/01/03 | |
| 認可範圍<br>Approval Scope | 15 | 三十七、煞車燈<br>37. Stop-lamp | M, N, O,<br>L1, L3 | 2014/01/03 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS, |
| | 16 | 三十八、第三煞車燈<br>38. High mounted /S3 stop lamps | M, N, O | 2014/01/03 | |

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| | 17 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamp | M, N, O | 2014/01/03 | Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA |
| | 18 | 四十、側方標識燈<br>40. Side marker lamp | M, N, O | 2014/01/03 | |
| | 19 | 四十之一、側方標識燈<br>40-1 Side marker lamp | M, N, O | 2014/01/03 | |
| | 20 | 四十一、反光標誌(反光片)<br>41. Retro-reflector | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 21 | 四十一之一、反光標誌(反光片)<br>41-1. Retro-reflector | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 22 | 四十二、動態煞車<br>42. Dynamic Braking | M, N | 2014/01/03 | |
| | 23 | 四十二之一、動態煞車<br>42-1. Dynamic Braking | M, N | 2014/01/03 | |
| | 24 | 四十二之二、動態煞車<br>42-2. Dynamic Braking | M, N | 2014/01/03 | |
| | 25 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N | 2014/01/03 | |
| | 26 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N | 2014/01/03 | |
| | 27 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2014/01/03 | |
| | 28 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Head impacting test only) | N1 | 2014/01/03 | |
| | 29 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2014/01/03 | |
| | 30 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2014/01/03 | |
| 認可範圍<br>Approval Scope | 31 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1 | 2014/01/03 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO, |

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| | 32 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2014/01/03 | Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA |
| | 33 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2014/01/03 | |
| | 34 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2014/01/03 | |
| | 35 | 四十八、安全帶固定裝置<br>48. Anchorage | M, N | 2014/01/03 | |
| | 36 | 四十八之一、安全帶固定裝置<br>48-1. Anchorage | M1, N1 | 2014/01/03 | |
| | 37 | 四十九、座椅強度<br>49. Seat strength | M, N | 2014/01/03 | |
| | 38 | 五十、頭枕<br>50. Head restraint | M, N | 2014/01/03 | |
| | 39 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2014/01/03 | |
| | 40 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M, N | 2014/01/03 | |
| | 41 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention component | M1 | 2014/01/03 | |
| | 42 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2014/01/03 | |
| | 43 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2014/01/03 | |
| | 44 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2014/01/03 | |
| | 45 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2014/01/03 | |
| | 46 | 五十六、電磁相容性<br>56. Electromagnetic Compatibility | M1, N1 | 2014/01/03 | |
| | 47 | 五十六之一、電磁相容性<br>56-1. Electromagnetic Compatibility | M1, N1 | 2014/01/03 | |
| | 48 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2014/01/03 | |
| | 49 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2014/01/03 | |
| | 50 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2014/01/03 | |
| 備註<br>Remark | 於 103 年 8.7 日修正報告簽署人。<br>August 07, 2014 modified Report signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2014/09/30 | Wouter CORNELIS,<br>Kentaro KUNO,<br>Patrick DE VALCK |
| | 2 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2014/09/30 | |
| 備註<br>Remark | 於 103 年 11.3 日修正報告簽署人。<br>November 03, 2014 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 103 年 11 月 3 日<br>November 03, 2014 | | | | |
| 檢測地點<br>Testing Site | Institut Interuniversitaire des Silicates, Sols et Matériaux a.s.b.l.(INISMa)<br>Avenue Gouverneur Cornez, 4 – B 7000 Mons, Belgium | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2014/09/30 | Wouter CORNELIS,<br>Kentaro KUNO,<br>Patrick DE VALCK |
| 認可日期<br>Approval Date | 103 年 12 月 8 日<br>December 08, 2014 | | | | |
| 檢測地點<br>Testing Site | 1. 車輛燈光與標誌檢驗規定：<br>The installation of lighting and light-signaling devices:<br>1200, Mishuku, Susono, Shizuoka, 410-1193, Japan (Higashifuji Technical Center)<br>2. 安全帶固定裝置：<br>Safety belt anchorage:<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N | 2014/09/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA |
| | 2 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2014/09/30 | |
| 認可日期<br>Approval Date | 104 年 7 月 27 日<br>July 27, 2015 | | | | |
| 檢測地點<br>Testing Site | Honda Motor Co., Ltd.<br>52-1 Hagadai, Haga-machi, Haga-gun, Tochigi Pref., 321-3325 Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1 | 2015/05/15 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA |

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| 認可日期<br>Approval Date | 105 年 2 月 15 日<br>February 15, 2016 |
| 檢測地點<br>Testing Site | 1. 車輛燈光與標誌檢驗規定、間接視野裝置安裝規定：<br>The installation of lighting and light-signaling devices, Installation of devices for indirect vision:<br>SUZUKI MOTOR CORPORATION<br>300, Takatsuka-cho, Minami-ku, Hamamatsu-shi, Shizuoka, Japan<br>2. 動態煞車、防鎖死煞車系統：<br>Dynamic braking, Anti-lock braking system (ABS) :<br>SUZUKI MOTOR CORPORATION<br>1111, Shirai, Makinohara-shi, Shizuoka, Japan<br>3. 側方碰撞乘員保護、前方碰撞乘員保護、座椅強度：<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Seats:<br>SUZUKI MOTOR CORPORATION<br>931-25, Konakaze, Iwata-shi, Shizuoka, Japan<br>4. 電磁相容性：<br>Electromagnetic compatibility<br>SUZUKI MOTOR CORPORATION<br>4935, Komaba, Iwata-shi, Shizuoka, Japan<br>300, Takatsuka-cho, Minami-ku, Hamamatsu-shi, Shizuoka, Japan<br>5. 安全玻璃：<br>Avenue Gouverneur Cornez, 4 – B 7000 Mons, Belgium |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | N1 | 2016/02/01 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO, Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA |
| | 2 | 二十三之一、間接視野裝置安裝規定<br>(間接視野之非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Test of Devices for indirect vision other than mirrors excluded) | M, N | 2016/02/01 | |
| | 3 | 二十五之二、安全玻璃<br>25-2. Safety glass | L1, L2, L3, L5 | 2016/02/01 | Wouter CORNELIS,<br>Kentaro KUNO,<br>Patrick DE VALCK |
| | 4 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1, N1 | 2016/02/01 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO, Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA |
| | 5 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N | 2016/02/01 | |
| | 6 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/02/01 | |
| | 7 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2016/02/01 | |

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| | 8 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2016/02/01 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO, Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA |
| | 9 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)試驗除外)<br>56-2. Electromagnetic compatibility<br>(The test of rechargeable energy storage system(RESS) excluded) | M1, N1 | 2016/02/01 | |
| 備註<br>Remark | 原機構名稱：AIB-Vinçotte International n.v.<br>原認可編號：BE01-06-1<br>變更核可日期：105 年11月11 日<br>Original name of Technical Service Approval Certificate：AIB-Vinçotte International n.v.<br>Original APPROVAL NO.：BE01-06-1<br>Date of Approve Modification ：November 11, 2016 | | | | |
| 認可日期<br>Approval Date | 105 年 12 月 12 日<br>December 12, 2016 | | | | |
| 檢測地點<br>Testing Site | DRD CO., LTD<br>1-1, Ageo-shi, Saitama 362-0046, Saitama, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | N2, N3 | 2016/11/24 | Patrick DE VALCK, Wim VANDENPLAS,<br>Bart DRIEGHE, Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO, Davy ROOSELEERS,<br>Kentaro KUNO, Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2016/11/24 | Wouter CORNELIS,<br>Kentaro KUNO,<br>Patrick DE VALCK,<br>Wim Voorhoof |
| | 2 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2016/11/24 | |
| | 3 | 二十五之二、安全玻璃<br>25-2. Safety glas | M, N | 2016/11/24 | |
| 備註<br>Remark | 於 105 年 12.12 日修正報告簽署人。<br>December 12, 2016 modified Report signatories. | | | | |

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| Approval Date<br>認可日期 | 106 年 5 月 25 日<br>May 25, 2017 |
| 檢測地點<br>Testing site | 1. 聲音警告裝置（喇叭）安裝規定、速率計、前方碰撞乘員保護、門閂/鉸鏈、電動汽車之電氣安全、汽車控制器標誌、客車車外突出限制：<br>Installation of audible warning devices, Speedometer, The protection of the occupants in the event of a frontal collision, Door latches and retention components, Electric safety requirements for battery electric vehicles, The location and identification of hand controls, tell-tales and indicators, External projections:<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center)<br>2. 速率計、前方碰撞乘員保護、電動汽車之電氣安全：<br>Speedometer, The protection of the occupants in the event of a frontal collision, Electric safety requirements for battery electric vehicles :<br>1200, Mishuku, Susono, Shizuoka, 410-1193, Japan (Higashifuji Technical Center)<br>3. 電磁相容性：<br>Electromagnetic compatibility:<br>1, Orihashi, Uwahara-Cho, Toyota-City, Aichi-pref., Japan |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N | 2017/03/31 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA |
| 2 | 二十二之一、速率計<br>22-1. Speedometer | M, N | 2017/03/31 | |
| 3 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2017/03/31 | |
| 4 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2017/03/31 | |
| 5 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N | 2017/03/31 | |
| 6 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2017/03/31 | |
| 7 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2017/03/31 | |
| 8 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2017/03/31 | |

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| Approval Date<br>認可日期 | 106 年 8 月 9 日<br>August 09, 2017 |
| 檢測地點<br>Testing site | 1. 安全玻璃<br>Safety glass<br>Institut Interuniversitaire des Silicates, Sols et Matériaux a.s.b.l.(INISMa)<br>Avenue Gouverneur Cornez, 4 – B 7000 Mons, Belgium<br>2. 門閂/鉸鏈<br>Door latches and retention components<br>MITSUI KINZOKU ACT CORPORATION<br>48 Kamome-cho, Naka-ku, Yokohama-shi, Kanagawa, Japan |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 二十五之三、安全玻璃<br>25-3. Safety glass | M, N, L1, L2, L3, L5 | 2017/06/26 | Wouter CORNELIS,<br>Kentaro KUNO,<br>Patrick DE VALCK,<br>Wim Voorhoof |
| | 2 | 五十一之一、門閂/鉸鏈<br>(僅門閂試驗)<br>51-1. Door latches and retention components<br>(Door latches test only) | N1 | 2017/06/26 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA |
| Approval Date<br>認可日期 | 107 年 4 月 9 日<br>April 09, 2018 | | | | |
| 檢測地點<br>Testing site | Honda Motor Co., Ltd.<br>Automobile Certification No.2 Dept, Automobile Certification Office Certification & Regulation Compliance Division<br>4627, Shimotakanezawa, Haga-machi, Haga-gun, Tochigi Prefecture, 321-3393, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M1 | 2018/01/31 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO, Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA |
| | 2 | 八十四、煞車輔助系統<br>84.Brake Assist Systems (BAS) | M1 | 2018/01/31 | |
| | 3 | 八十五、車輛穩定性電子式控制系統<br>85.Electronic Stability Control Systems (ESC) | M1 | 2018/01/31 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N | 2019/01/07 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N | 2019/01/07 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N | 2019/01/07 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1 | 2019/01/07 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N | 2019/01/07 | |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N | 2019/01/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 7 | 二十二、速率計<br>22. Speedometer | M, N | 2019/01/07 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| | 8 | 二十二之一、速率計<br>22-1. Speedometer | M, N | 2019/01/07 | |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation requirements of Rear-view mirrors | M, N | 2019/01/07 | |
| | 10 | 二十三之一、間接視野裝置安裝規定<br>(間接視野之非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Test of Devices for indirect vision other than mirrors excluded) | M, N | 2019/01/07 | |
| | 11 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2019/01/07 | Wouter CORNELIS,<br>Kentaro KUNO,<br>Patrick DE VALCK,<br>Wim Voorhoof,<br>Dries VERHEYEN |
| | 12 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2019/01/07 | |
| | 13 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N, L1, L2, L3, L5 | 2019/01/07 | |
| | 14 | 二十五之三、安全玻璃<br>25-3. Safety glass | M, N, L1, L2, L3, L5 | 2019/01/07 | |
| | 15 | 三十、氣體放電式頭燈<br>30. Gas-discharge Headlamps | M, N, L1, L3 | 2019/01/07 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| | 16 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge Headlamps | M, N, L1, L3 | 2019/01/07 | |
| | 17 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2019/01/07 | |
| | 18 | 三十二、前霧燈<br>32. Front fog lamp | M, N, L3 | 2019/01/07 | |
| | 19 | 三十三、倒車燈<br>33. Reversing lamp | M, N, O | 2019/01/07 | |
| | 20 | 三十四、車寬燈(前(側)位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2019/01/07 | |
| | 21 | 三十五、尾燈(後(側)位置燈)<br>35. Tail lamps (rear position (side) lamps) | M, N, O, L1, L3 | 2019/01/07 | |
| | 22 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2019/01/07 | |
| | 23 | 三十七、煞車燈<br>37. Stop-lamp | M, N, O, L1, L3 | 2019/01/07 | |
| | 24 | 三十八、第三煞車燈<br>38. High mounted /S3 stop lamps | M, N, O | 2019/01/07 | |
| | 25 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamp | M, N, O | 2019/01/07 | |
| | 26 | 四十、側方標識燈<br>40. Side marker lamp | M, N, O | 2019/01/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 27 | 四十之一、側方標識燈<br>40-1 Side marker lamp | M, N, O | 2019/01/07 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| | 28 | 四十一、反光標誌(反光片)<br>41. Retro-reflector | M, N, O,<br>L1, L3 | 2019/01/07 | |
| | 29 | 四十一之一、反光標誌(反光片)<br>41-1. Retro-reflector | M, N, O,<br>L1, L3 | 2019/01/07 | |
| | 30 | 四十二、動態煞車<br>42. Dynamic Braking | M, N | 2019/01/07 | |
| | 31 | 四十二之一、動態煞車<br>42-1. Dynamic Braking | M, N | 2019/01/07 | |
| | 32 | 四十二之二、動態煞車<br>42-2. Dynamic Braking | M1, N1 | 2019/01/07 | |
| | 33 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1, N1 | 2019/01/07 | |
| | 34 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M1 | 2019/01/07 | |
| | 35 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N | 2019/01/07 | |
| | 36 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N | 2019/01/07 | |
| | 37 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N | 2019/01/07 | |
| | 38 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2019/01/07 | |
| | 39 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Head impacting test only) | N1 | 2019/01/07 | |
| | 40 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2019/01/07 | |
| | 41 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/01/07 | |
| | 42 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1 | 2019/01/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 43 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/01/07 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| | 44 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | |
| | 45 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | |
| | 46 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | |
| | 47 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | |
| | 48 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2019/01/07 | |
| | 49 | 四十八、安全帶固定裝置<br>48. Anchorage | M, N | 2019/01/07 | |
| | 50 | 四十八之一、安全帶固定裝置<br>48-1. Anchorage | M1, N1 | 2019/01/07 | |
| | 51 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2019/01/07 | |
| | 52 | 四十九、座椅強度<br>49. Seat strength | M, N | 2019/01/07 | |
| | 53 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2019/01/07 | |
| | 54 | 五十、頭枕<br>50. Head restraint | M, N | 2019/01/07 | |
| | 55 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2019/01/07 | |
| | 56 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M, N | 2019/01/07 | |
| | 57 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention component | M1 | 2019/01/07 | |
| | 58 | 五十一之一、門閂/鉸鏈<br>(僅門閂試驗)<br>51-1. Door latches and retention components<br>(Door latches test only) | N1 | 2019/01/07 | |
| | 59 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2019/01/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 60 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2019/01/07 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| | 61 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2019/01/07 | |
| | 62 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2019/01/07 | |
| | 63 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2019/01/07 | |
| | 64 | 五十六、電磁相容性<br>56. Electromagnetic Compatibility | M1, N1 | 2019/01/07 | |
| | 65 | 五十六之一、電磁相容性<br>56-1. Electromagnetic Compatibility | M1, N | 2019/01/07 | |
| | 66 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)試驗除外)<br>56-2. Electromagnetic compatibility (The test of rechargeable energy storage system (RESS) excluded) | M1, N1 | 2019/01/07 | |
| | 67 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N | 2019/01/07 | |
| | 68 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2019/01/07 | |
| | 69 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2019/01/07 | |
| | 70 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2019/01/07 | |
| | 71 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2019/01/07 | |
| | 72 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2019/01/07 | |
| | 73 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2019/01/07 | |
| | 74 | 八十四、煞車輔助系統<br>84.Brake Assist Systems (BAS) | M1 | 2019/01/07 | |
| | 75 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems (ESC) | M1 | 2019/01/07 | |
| 備註<br>Remark | 於 108 年 1 月 24 日修正報告簽署人。<br>January 24, 2019 modified Report signatories. | | | | |

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| Approval Date<br>認可日期 | 108 年 4 月 1 日<br>April 01, 2019 |
| 檢測地點<br>Testing site | 1. 動態煞車、煞車輔助系統、車輛穩定性電子式控制系統：<br>Dynamic braking, Advanced emergency braking system, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC):<br>SUZUKI MOTOR CORPORATION<br>1111, Shirai, Makinohara-shi, Shizuoka, Japan (Sagara Proving Grounds)<br>2. 動態煞車：<br>Dynamic braking:<br>Mitsubishi Fuso Truck and Bus Corporation<br>4300, Washijuku, Sakura-shi, Tochigi Pref. 329-1411, Japan<br>3. 門閂/鉸鏈：<br>Door latches and retention components:<br>RIKENKAKI CO., LTD<br>5-6-12 Chiyoda Sakado-City Saitama, Japan<br>4. 緊急煞車輔助系統：<br>Advanced emergency braking system:<br>TOYOTA MOTOR CORPORATION<br>1200, Mishuku, Susono, Shizuoka, 410-1193, Japan (Higashifuji Technical Center)<br>Mitsubishi Fuso Truck and Bus Corporation(N2, N3)<br>4300, Washijuku, Sakura-shi, Tochigi Pref. 329-1411, Japan<br>5. 貨車車外突出限制：<br>External projections (commercial vehicle):<br>SUZUKI MOTOR CORPORATION<br>300, Takatsuka-cho, Minami-ku, Hamamatsu-shi, Shizuoka, Japan<br>6. 車輛低速警示音：<br>Quiet road transport vehicles:<br>Honda Motor Co., Ltd.<br>Certification & Regulation Compliance Division, Automobile Certification Office(Tochigi)<br>52-1 Hagadai, Haga-machi, Haga-gun, Tochigi Pref., 321-3325 Japan |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M2, M3, N2, N3 | 2019/01/07 | Patrick DE VALCK, Wim VANDENPLAS, Bart DRIEGHE, Olivier JACQUES-HOUSSA, Toshiharu SOGO, Davy ROOSELEERS, Kentaro KUNO, Yuji OKAMOTO, Jorik DE BRUYCKER, Toshiyuki TAKIGAWA, Dries VERHEYEN |
| | 2 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M2, M3, N | 2019/01/07 | |
| | 3 | 五十一之一、門閂/鉸鏈<br>(僅鉸鏈試驗)<br>51-1. Door latches and retention components<br>( Hinge test only) | N1 | 2019/01/07 | |
| | 4 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2019/01/07 | |
| | 5 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N1 | 2019/01/07 | |
| | 6 | 八十、車輛低速警示音<br>(戶外試驗除外)<br>80. Quiet road transport vehicles (Outdoor testing excluded) | M1 | 2019/01/07 | |
| | 7 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | N1 | 2019/01/07 | |
| | 8 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | N1 | 2019/01/07 | |

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| Approval Date<br>認可日期 | 108 年 6 月 3 日<br>June 03, 2019 | | | | |
| 檢測地點<br>Testing site | 貨車車外突出限制：<br>External projections (commercial vehicle):<br>TOYOTA MOTOR CORPORATION<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N2, N3 | 2019/05/31 | Patrick DE VALCK,<br>Wim VANDENPLAS, Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO, Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| Approval Date<br>認可日期 | 109 年 1 月 8 日<br>April 08, 2020 | | | | |
| 檢測地點<br>Testing site | 1. 車輛燈光與標誌檢驗規定、聲音警告裝置(喇叭)安裝規定、機車腳架穩定性與耐久性規定、機車客座扶手規定、速率計、間接視野裝置安裝規定、機車控制器標誌、動態煞車、防鎖死煞車系統、電磁相容性：<br>The installation of lighting and light-signaling devices, Installation of audible warning devices, The requirement of stability and durability regarding motorcycle stands, The requirement regarding the passenger hand-holds of motorcycle, Speedometer, Installation of devices for indirect vision, Driver operated controls, Dynamic Braking, Anti-lock braking system (ABS), Electromagnetic Compatibility:<br>4935, Komaba, Iwata-shi, Shizuoka, Japan<br>2. 機車腳架穩定性與耐久性規定(穩定性試驗除外；適用範圍：L3)、機車客座扶手規定(適用範圍：L3)、速率計(適用範圍：L3)、電磁相容性(可充電式能量儲存系統(RESS)車輛除外)：<br>The requirement of stability and durability regarding motorcycle stands(The test of stability regarding motorcycle stands exclude/Applicable scope: L3), The requirement regarding the passenger hand-holds of motorcycle(Applicable scope: L3), Speedometer(Applicable scope: L3), Electromagnetic Compatibility Electromagnetic Compatibility(The test of rechargeable energy storage system(RESS) excluded):<br>8686 Miyakoda-cho, Kita-ku, Hamamatsu-shi, Shizuoka, Japan<br>3. 電磁相容性(可充電式能量儲存系統(REESS)車輛除外)：<br>Electromagnetic Compatibility(The test of rechargeable energy storage system(REESS) excluded):<br>300, Takatsuka-cho, Minami-ku, Hamamatsu-shi, Shizuoka, Japan<br>4. 間接視野裝置安裝規定、車輛低速警示音：<br>Installation of devices for indirect vision, Quiet road transport vehicles:<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center) | | | | |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | L1, L3 | 2019/10/01 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | L1, L3 | 2019/10/01 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | L3 | 2019/10/01 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | L3 | 2019/10/01 | |
| | 5 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | L1, L3 | 2019/10/01 | |
| | 6 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | L3 | 2019/10/01 | |

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| 認可範圍<br>Approval Scope | 7 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2019/10/01 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| | 8 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2019/10/01 | |
| | 9 | 二十二、速率計<br>22. Speedometer | L1, L3 | 2019/10/01 | |
| | 10 | 二十二之一、速率計<br>22-1. Speedometer | L3 | 2019/10/01 | |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L3 | 2019/10/01 | |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L3 | 2019/10/01 | |
| | 13 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2019/10/01 | |
| | 14 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2019/10/01 | |
| | 15 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L3 | 2019/10/01 | |
| | 16 | 四十二、動態煞車<br>42. Dynamic Braking | L1, L3 | 2019/10/01 | |
| | 17 | 四十二之一、動態煞車<br>42. Dynamic Braking | L1, L3 | 2019/10/01 | |
| | 18 | 四十二之二、動態煞車<br>42-2. Dynamic Braking | L1, L3 | 2019/10/01 | |
| | 19 | 四十二之三、動態煞車<br>42-3. Dynamic Braking | L3 | 2019/10/01 | |
| | 20 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L1, L3 | 2019/10/01 | |
| | 21 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L1, L3 | 2019/10/01 | |
| | 22 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | L3 | 2019/10/01 | |
| | 23 | 五十六、電磁相容性<br>56. Electromagnetic Compatibility | L1, L3 | 2019/10/01 | |
| | 24 | 五十六之一、電磁相容性<br>56-1. Electromagnetic Compatibility | L1, L3 | 2019/10/01 | |
| | 25 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic Compatibility<br>(The test of rechargeable energy storage system(RESS) excluded) | L3 | 2019/10/01 | |
| | 26 | 五十六之三、電磁相容性<br>56-3. Electromagnetic Compatibility | L1, L3 | 2019/10/01 | |

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| 認可範圍<br>Approval Scope | 27 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles<br>(Indoor testing only) | M2, M3, N | 2019/10/01 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| 備註<br>Remark | 原認可編號：BE01-06-2<br>變更核可日期：109 年1月8日<br>Original APPROVAL NO.：BE01-06-2<br>Date of Approve Modification ：January 08, 2020 | | | | |
| Approval Date<br>認可日期 | 109 年 5 月 12 日<br>May 12, 2020 | | | | |
| 檢測地點<br>Testing site | 1. Certification & Regulation Compliance Division, Motorcycle & Power Equipment Certification Office (Kumamoto)<br>1500, Hirakawa, Ozu-Machi, Kikuchi-Gun, Kumamoto Pref., 869-1293, Japan<br>2. Automobile Certification No.2 Dept, Automobile Certification Office Certification & Regulation Compliance Division<br>4627, Shimotakanezawa, Haga-machi, Haga-gun, Tochigi Prefecture, 321-3393, Japan | | | | |
| 認可範圍<br>Approval Scope | 1 | 四十二之四、動態煞車<br>42-4. Dynamic Braking | L3 | 2020/03/3 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N,<br>L1, L3 | 2020/03/03 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N,<br>L1, L3 | 2020/03/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, L3 | 2020/03/03 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1, L3 | 2020/03/03 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2020/03/03 | |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L3 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 7 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2020/03/03 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| | 8 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2020/03/03 | |
| | 9 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2020/03/03 | |
| | 10 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L3 | 2020/03/03 | |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation requirements of Rear-view mirrors | M, N,<br>L1, L3 | 2020/03/03 | |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>(間接視野之非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Test of Devices for indirect vision other than mirrors excluded) | M, N | 2020/03/03 | |
| | 13 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L3 | 2020/03/03 | |
| | 14 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2020/03/03 | |
| | 15 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2020/03/03 | |
| | 16 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L3 | 2020/03/03 | |
| | 17 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2020/03/03 | Wouter CORNELIS,<br>Kentaro KUNO,<br>Patrick DE VALCK,<br>Wim Voorhoof,<br>Dries VERHEYEN |
| | 18 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2020/03/03 | |
| | 19 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 20 | 二十五之三、安全玻璃<br>25-3. Safety glass | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 21 | 三十、氣體放電式頭燈<br>30. Gas-discharge Headlamps | M, N,<br>L1, L3 | 2020/03/03 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| | 22 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge Headlamps | M, N,<br>L1, L3 | 2020/03/03 | |
| | 23 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 24 | 三十二、前霧燈<br>32. Front fog lamp | M, N, L3 | 2020/03/03 | |
| | 25 | 三十三、倒車燈<br>33. Reversing lamp | M, N, O | 2020/03/03 | |
| | 26 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 27 | 三十五、尾燈(後位置燈)<br>35. Tail lamps (rear position lamps) | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 28 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2020/03/03 | |
| | 29 | 三十七、煞車燈<br>37. Stop-lamp | M, N, O,<br>L1, L3 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 30 | 三十八、第三煞車燈<br>38. High mounted /S3 stop lamps | M, N, O | 2020/03/03 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| | 31 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamp | M, N, O | 2020/03/03 | |
| | 32 | 四十、側方標識燈<br>40. Side marker lamp | M, N, O | 2020/03/03 | |
| | 33 | 四十之一、側方標識燈<br>40-1 Side marker lamp | M, N, O | 2020/03/03 | |
| | 34 | 四十一、反光標誌(反光片)<br>41. Retro-reflector | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 35 | 四十一之一、反光標誌(反光片)<br>41-1. Retro-reflector | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 36 | 四十二、動態煞車<br>42. Dynamic Braking | M, N,<br>L1, L3 | 2020/03/03 | |
| | 37 | 四十二之一、動態煞車<br>42-1. Dynamic Braking | M, N,<br>L1, L3 | 2020/03/03 | |
| | 38 | 四十二之二、動態煞車<br>42-2. Dynamic Braking | M, N,<br>L1, L3 | 2020/03/03 | |
| | 39 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, L3 | 2020/03/03 | |
| | 40 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, L3 | 2020/03/03 | |
| | 41 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N,<br>L1, L3 | 2020/03/03 | |
| | 42 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N,<br>L1, L3 | 2020/03/03 | |
| | 43 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, L3 | 2020/03/03 | |
| | 44 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2020/03/03 | |
| | 45 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Head impacting test only) | N1 | 2020/03/03 | |
| | 46 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/03/03 | |
| | 47 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | |
| | 48 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 49 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| | 50 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 51 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 52 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 53 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 54 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2020/03/03 | |
| | 55 | 四十八、安全帶固定裝置<br>48. Anchorage | M, N | 2020/03/03 | |
| | 56 | 四十八之一、安全帶固定裝置<br>48-1. Anchorage | M1, N1 | 2020/03/03 | |
| | 57 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2020/03/03 | |
| | 58 | 四十九、座椅強度<br>49. Seat strength | M, N | 2020/03/03 | |
| | 59 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2020/03/03 | |
| | 60 | 五十、頭枕<br>50. Head restraint | M, N | 2020/03/03 | |
| | 61 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2020/03/03 | |
| | 62 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M, N | 2020/03/03 | |
| | 63 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention component | M1 | 2020/03/03 | |
| | 64 | 五十一之一、門閂/鉸鏈<br>(僅門閂試驗)<br>51-1. Door latches and retention components<br>(Door latches test only) | N1 | 2020/03/03 | |
| | 65 | 五十一之一、門閂/鉸鏈<br>(僅鉸鏈試驗)<br>51-1. Door latches and retention components<br>(Hinge test only) | N1 | 2020/03/03 | |
| | 66 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 67 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2020/03/03 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN |
| | 68 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2020/03/03 | |
| | 69 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2020/03/03 | |
| | 70 | 五十六、電磁相容性<br>56. Electromagnetic Compatibility | M1, N1, L1, L3 | 2020/03/03 | |
| | 71 | 五十六之一、電磁相容性<br>56-1. Electromagnetic Compatibility | M1, N, L1, L3 | 2020/03/03 | |
| | 72 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)試驗除外)<br>56-2. Electromagnetic compatibility (The test of rechargeable energy storage system (RESS) excluded) | M1, N1 | 2020/03/03 | |
| | 73 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | L3 | 2020/03/03 | |
| | 74 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, L1, L3 | 2020/03/03 | |
| | 75 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2020/03/03 | |
| | 76 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2020/03/03 | |
| | 77 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2020/03/03 | |
| | 78 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2020/03/03 | |
| | 79 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2020/03/03 | |
| | 80 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, N2, M3, N3 | 2020/03/03 | |
| | 81 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2020/03/03 | |
| | 82 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2020/03/03 | |
| | 83 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2020/03/03 | |
| | 84 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles (Indoor testing only) | M, N | 2020/03/03 | |
| | 85 | 八十四、煞車輔助系統<br>84.Brake Assist Systems (BAS) | M1, N1 | 2020/03/03 | |
| | 86 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems (ESC) | M1, N1 | 2020/03/03 | |
| 備註<br>Remark | 原認可編號：BE01-06-3<br>變更核可日期：109年11月2日<br>Original APPROVAL NO.: BE01-06-3<br>Date of Approve Modification: November 02, 2020 | | | | |

| 認可期間<br>Period of Approval | 109 年 11 月 2 日 112 年 1 月 13 日<br>November 02, 2020 to January 13, 2023 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing site | Institut Interuniversitaire des Silicates, Sols et Matériaux a.s.b.l.(INISMa): Avenue Gouverneur Cornez, 4 – B 7000 Mons, Belgium | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十五之三、安全玻璃<br>25-3. Safety glass | M, N, L1, L2, L3, L5 | 2022/09/27 | Wouter CORNELIS,<br>Kentaro KUNO,<br>Patrick DE VALCK,<br>Wim Voorhoof,<br>Dries VERHEYEN |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N | 2020/03/03 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jorg DE WILDE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, L1, L3 | 2020/03/03 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, L1, L3 | 2020/03/03 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, L3 | 2020/03/03 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1, L3 | 2020/03/03 | |
| | 6 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N | 2020/03/03 | |
| | 7 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2020/03/03 | |
| | 8 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L3 | 2020/03/03 | |
| | 9 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1,L3 | 2020/03/03 | |
| | 10 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1,L3 | 2020/03/03 | |
| | 11 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2020/03/03 | |
| | 12 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L3 | 2020/03/03 | |
| | 13 | 二十三、間接視野裝置安裝規定<br>23. Installation requirements of Rear-view mirrors | M, N, L1, L3 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 14 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M, N | 2020/03/03 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jorg DE WILDE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA |
| | 15 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L3 | 2020/03/03 | |
| | 16 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2020/03/03 | |
| | 17 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2020/03/03 | |
| | 18 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L3 | 2020/03/03 | |
| | 19 | 三十、氣體放電式頭燈<br>30. Gas-discharge Headlamps | M, N,<br>L1, L3 | 2020/03/03 | |
| | 20 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge Headlamps | M, N,<br>L1, L3 | 2020/03/03 | |
| | 21 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 22 | 三十二、前霧燈<br>32. Front fog lamp | M, N, L3 | 2020/03/03 | |
| | 23 | 三十三、倒車燈<br>33. Reversing lamp | M, N, O | 2020/03/03 | |
| | 24 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 25 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 26 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2020/03/03 | |
| | 27 | 三十七、煞車燈<br>37. Stop-lamp | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 28 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2020/03/03 | |
| | 29 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamp | M, N, O | 2020/03/03 | |
| | 30 | 四十、側方標識燈<br>40. Side marker lamp | M, N, O | 2020/03/03 | |
| | 31 | 四十之一、側方標識燈<br>40-1 Side marker lamp | M, N, O | 2020/03/03 | |
| | 32 | 四十一、反光標誌(反光片)<br>41. Retro-reflector | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 33 | 四十一之一、反光標誌(反光片)<br>41-1. Retro-reflector | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 34 | 四十二、動態煞車<br>42. Dynamic Braking | M, N,<br>L1, L3 | 2020/03/03 | |
| | 35 | 四十二之一、動態煞車<br>42-1. Dynamic Braking | M, N,<br>L1, L3 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 36 | 四十二之二、動態煞車<br>42-2. Dynamic Braking | M, N,<br>L1, L3 | 2020/03/03 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jorg DE WILDE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA |
| | 37 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, L3 | 2020/03/03 | |
| | 38 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, L3 | 2020/03/03 | |
| | 39 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N,<br>L1, L3 | 2020/03/03 | |
| | 40 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N,<br>L1, L3 | 2020/03/03 | |
| | 41 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, L3 | 2020/03/03 | |
| | 42 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2020/03/03 | |
| | 43 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Head impacting test only) | N1 | 2020/03/03 | |
| | 44 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/03/03 | |
| | 45 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | |
| | 46 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1 | 2020/03/03 | |
| | 47 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | |
| | 48 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 49 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 50 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 51 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 52 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2020/03/03 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jorg DE WILDE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA |
| | 53 | 四十八、安全帶固定裝置<br>48. Anchorage | M, N | 2020/03/03 | |
| | 54 | 四十八之一、安全帶固定裝置<br>48-1. Anchorage | M1, N1 | 2020/03/03 | |
| | 55 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2020/03/03 | |
| | 56 | 四十九、座椅強度<br>49. Seat strength | M, N | 2020/03/03 | |
| | 57 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2020/03/03 | |
| | 58 | 五十、頭枕<br>50. Head restraint | M, N | 2020/03/03 | |
| | 59 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2020/03/03 | |
| | 60 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M, N | 2020/03/03 | |
| | 61 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention component | M1 | 2020/03/03 | |
| | 62 | 五十一之一、門閂/鉸鏈<br>(僅門閂試驗)<br>51-1. Door latches and retention components<br>(Door latches test only) | N1 | 2020/03/03 | |
| | 63 | 五十一之一、門閂/鉸鏈<br>(僅鉸鏈試驗)<br>51-1. Door latches and retention components<br>(Hinge test only) | N1 | 2020/03/03 | |
| | 64 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2020/03/03 | |
| | 65 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2020/03/03 | |
| | 66 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2020/03/03 | |
| | 67 | 五十三、後霧燈<br>53. Rear fog lamps | M, N,<br>O, L3 | 2020/03/03 | |
| | 68 | 五十六、電磁相容性<br>56. Electromagnetic Compatibility | M, N,<br>L1, L3 | 2020/03/03 | |
| | 69 | 五十六之一、電磁相容性<br>56-1. Electromagnetic Compatibility | M, N,<br>L1, L3 | 2020/03/03 | |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 70 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)試驗除外)<br>56-2. Electromagnetic compatibility<br>(The test of rechargeable energy storage system (RESS) excluded) | M1, N1 | 2020/03/03 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jorg DE WILDE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA |
| | 71 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | L3 | 2020/03/03 | |
| | 72 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N,<br>L1, L3 | 2020/03/03 | |
| | 73 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2020/03/03 | |
| | 74 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2020/03/03 | |
| | 75 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2020/03/03 | |
| | 76 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2020/03/03 | |
| | 77 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2020/03/03 | |
| | 78 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2020/03/03 | |
| | 79 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2020/03/03 | |
| | 80 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2020/03/03 | |
| | 81 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2020/03/03 | |
| | 82 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles (Indoor testing only) | M, N | 2020/03/03 | |
| | 83 | 八十四、煞車輔助系統<br>84. Brake Assist Systems (BAS) | M1, N1 | 2020/03/03 | |
| | 84 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems (ESC) | M1, N1 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 12 月 22 日修正報告簽署人。<br>December 22, 2020 modified Report signatories. | | | | |
| Approval Date<br>認可日期 | 110 年 1 月 4 日<br>January 04, 2021 | | | | |
| 檢測地點<br>Testing site | Snic Co., Ltd.<br>1403 Higashihiramatsu, Iwata city, Shizuoka, Japan | | | | |

<table>
<tr><td>認可範圍<br>Approval Scope</td><td>1</td><td>五十之二、頭枕<br>50-2. Head restraint</td><td>M1, N1</td><td>2020/03/3</td><td>Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN</td></tr>
<tr><td>Approval Date<br>認可日期</td><td colspan="5">111 年 1 月 17 日<br>January 17, 2022</td></tr>
<tr><td>檢測地點<br>Testing site</td><td colspan="5">1. 車道偏離輔助警示系統(彎道試驗除外) ：<br>Lane departure warning system(curvy test exclude)：<br>1200, Mishuku, Susono, Shizuoka, 410-1193, Japan (Higashifuji Technical Center)<br>2. 車道偏離輔助警示系統：<br>Lane departure warning system：<br>HINO MOTORS,LTD：<br>2023, Nagakura, Hitachiomiya city, Ibaraki prefecture, 311-4613, Japan<br>3. 車速限制機能：<br>Speed limitation devices：<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center)</td></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>1</td><td>七十、車道偏離輔助警示系統<br>70. Lane departure warning system</td><td>M2, M3<br>N2, N3</td><td>2021/12/29</td><td>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Toshiyuki TAKIGAWA</td></tr>
<tr><td>2</td><td>七十六、車速限制機能<br>(僅底盤動力計試驗方式)<br>76. Speed limitation devices<br>(Test on chassis dynamometer only)</td><td>M2, M3<br>N2, N3</td><td>2021/12/29</td><td>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Toshiyuki TAKIGAWA</td></tr>
<tr><td>備註<br>Remark</td><td colspan="5">本評鑑依據交通部110年8月13日交路字第1100020818號函核定之「因應疫情採行遠端查核作業規定」辦理。<br>This assessment is conducted according to the “Measures of remote audit to cope with COVID-19 pandemic “issued by the Ministry of Transportation and Communications (MOTC) Letter-Road 1100020818 dated 2021/08/13.</td></tr>
<tr><td>Approval Date<br>認可日期</td><td colspan="5">111 年 3 月 15 日<br>March 15, 2022</td></tr>
<tr><td>檢測地點<br>Testing site</td><td colspan="5">Certification & Regulation Compliance Division, Motorcycle & Power Equipment Certification Office (Kumamoto)<br>1500, Hirakawa, Ozu-Machi, Kikuchi-Gun, Kumamoto Pref., 869-1293, Japan</td></tr>
</table>

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | L3 | 2021/12/29 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA |
| Approval Date<br>認可日期 | 111 年 9 月 6 日<br>September 06, 2022 | | | | |
| 檢測地點<br>Testing site | 1. 轉向系統：<br>Steering equipment：<br>4627, Shimotakanezawa, Haga-machi, Haga-gun, Tochigi Prefecture, 321-3393, Japan<br>2. 後方碰撞燃油箱之火災防止、燃油箱安裝規定：<br>Rear-end collision for prevention of fuel tank fire risks, Installation of fuel tank<br>52-1 Hagadai, Haga-machi, Haga-gun, Tochigi Pref., 321-3325, Japan | | | | |
| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B2, D, E excluded) | M1 | 2022/04/28 | Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Davy Rooseleers,<br>Toshiharu Sogo,<br>Kentaro Kuno,<br>Toshiyuki Takigawa,<br>Jong-Han Ye,<br>Kamiel Kennes |
| | 2 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、D、E 與緊急轉向功能(ESF)除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B2, D, E and Emergency steering function(ESF) excluded) | M1 | 2022/04/28 | |
| | 3 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1 | 2022/04/28 | Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Davy Rooseleers,<br>Toshiharu Sogo,<br>Kentaro Kuno,<br>Toshiyuki Takigawa,<br>Jong-Han Ye,<br>Masayoshi Morikawa |
| | 4 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1 | 2022/04/28 | |

<table>
<tr><td>Approval Date<br>認可日期</td><td colspan="5">112 年 2 月 14 日<br>February 14, 2023</td></tr>
<tr><td>檢測地點<br>Testing site</td><td colspan="5">1. 轉向系統(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A 除外)、後方碰撞燃油箱之火災防止：<br>Steering equipment(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A excluded ), Rear-end collision for prevention of fuel tank fire risks：<br>1200, Mishuku, Susono, Shizuoka, 410-1193, Japan(Higashifuji Technical Center)<br>2. 轉向系統(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B1、B2、C、D、E 除外)、後方碰撞燃油箱之火災防止、燃油箱安裝規定：<br>Steering equipment(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B1, B2, D, E excluded ), Rear-end collision for prevention of fuel tank Fire risks, Installation of fuel tank：<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center)<br>3. 安全玻璃：<br>Safety glass：<br>Institut Interuniversitaire des Silicates, Sols et Matériaux a.s.b.l.(INISMa): Avenue Gouverneur Cornez, 4 – B 7000 Mons, Belgium</td></tr>
<tr><td rowspan="7">認可範圍<br>Approval Scope</td><td>1</td><td>二十五之三、安全玻璃<br>(頭部傷害指數、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(The HIC value, Sand drop test, Car wash test and Wiper laboratory test excluded)</td><td>M, N, L1, L2, L3, L5</td><td>2022/09/27</td><td>Wouter CORNELIS, Kentaro KUNO, Patrick DE VALCK, Wim Voorhoof</td></tr>
<tr><td>2</td><td>四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、D、E )<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B2, D, E)</td><td>M1</td><td>2022/09/27</td><td rowspan="4">Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Davy Rooseleers,<br>Toshiharu Sogo,<br>Kentaro Kuno,<br>Toshiyuki Takigawa,<br>Jong-Han Ye,<br>Kamiel Kennes</td></tr>
<tr><td>3</td><td>四十七之一、轉向系統<br>47-1. Steering equipment</td><td>M2, M3, N</td><td>2022/09/27</td></tr>
<tr><td>4</td><td>四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、D、E 與緊急轉向功能(ESF))<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B2, D, E and Emergency steering function(ESF))</td><td>M1</td><td>2022/09/27</td></tr>
<tr><td>5</td><td>四十七之二、轉向系統<br>47-2. Steering equipment</td><td>M2, M3, N</td><td>2022/09/27</td></tr>
<tr><td>6</td><td>八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks</td><td>N1</td><td>2022/09/27</td><td rowspan="2">Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Davy Rooseleers,<br>Toshiharu Sogo,<br>Kentaro Kuno,<br>Toshiyuki Takigawa,<br>Jong-Han Ye,<br>Masayoshi Morikawa</td></tr>
<tr><td>7</td><td>八十七、燃油箱安裝規定<br>87. Installation of fuel tank</td><td>N1</td><td>2022/09/27</td></tr>
</table>

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri Leon,<br>Makoto Yamagata |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N,<br>L1, L3 | 2022/12/30 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N,<br>L1, L3 | 2022/12/30 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, L3 | 2022/12/30 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1, L3 | 2022/12/30 | |
| | 6 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri Leon |
| | 7 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2022/12/30 | |
| | 8 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L3 | 2022/12/30 | |
| | 9 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2022/12/30 | |
| | 10 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2022/12/30 | |
| | 11 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri Leon |
| | 12 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L3 | 2022/12/30 | |
| | 13 | 二十三、間接視野裝置安裝規定<br>23. Installation requirements of Rear-view mirrors | M, N,<br>L1, L3 | 2022/12/30 | |
| | 14 | 二十三之一、間接視野裝置安裝規定<br>(間接視野之非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Test of Devices for indirect vision other than mirrors excluded) | M, N | 2022/12/30 | |
| | 15 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L3 | 2022/12/30 | |
| | 16 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 17 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | L3 | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA, Dimitri Leon |
| | 18 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA |
| | 19 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L3 | 2022/12/30 | |
| | 20 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2022/12/30 | Wouter CORNELIS,<br>Kentaro KUNO,<br>Patrick DE VALCK,<br>Wim Voorhoof,<br>Dries VERHEYEN,<br>Makoto Yamagata |
| | 21 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2022/12/30 | |
| | 22 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N, L1, L2, L3, L5 | 2022/12/30 | |
| | 23 | 三十、氣體放電式頭燈<br>30. Gas-discharge Headlamps | M, N, L1, L3 | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA |
| | 24 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge Headlamps | M, N, L1, L3 | 2022/12/30 | |
| | 25 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2022/12/30 | |
| | 26 | 三十二、前霧燈<br>32. Front fog lamp | M, N, L3 | 2022/12/30 | |
| | 27 | 三十三、倒車燈<br>33. Reversing lamp | M, N, O | 2022/12/30 | |
| | 28 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2022/12/30 | |
| | 29 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2022/12/30 | |
| | 30 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2022/12/30 | |
| | 31 | 三十七、煞車燈<br>37. Stop-lamp | M, N, O, L1, L3 | 2022/12/30 | |
| | 32 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2022/12/30 | |

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| | 33 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamp | M, N, O | 2022/12/30 | |
| 認可範圍<br>Approval Scope | 34 | 四十、側方標識燈<br>40. Side marker lamp | M, N, O | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA |
| | 35 | 四十之一、側方標識燈<br>40-1 Side marker lamp | M, N, O | 2022/12/30 | |
| | 36 | 四十一、反光標誌(反光片)<br>41. Retro-reflector | M, N, O,<br>L1, L3 | 2022/12/30 | |
| | 37 | 四十一之一、反光標誌(反光片)<br>41-1. Retro-reflector | M, N, O,<br>L1, L3 | 2022/12/30 | |
| | 38 | 四十二、動態煞車<br>42. Dynamic Braking | M, N,<br>L1, L3 | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri Leon,<br>Makoto Yamagata |
| | 39 | 四十二之一、動態煞車<br>42-1. Dynamic Braking | M, N,<br>L1, L3 | 2022/12/30 | |
| | 40 | 四十二之二、動態煞車<br>42-2. Dynamic Braking | M, N,<br>L1, L3 | 2022/12/30 | |
| | 41 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, L3 | 2022/12/30 | |
| | 42 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, L3 | 2022/12/30 | |
| | 43 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N,<br>L1, L3 | 2022/12/30 | |
| | 44 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N,<br>L1, L3 | 2022/12/30 | |
| | 45 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, L3 | 2022/12/30 | |
| | 46 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri Leon |
| | 47 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Head impacting test only) | N1 | 2022/12/30 | |
| | 48 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/12/30 | |
| | 49 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/12/30 | |
| | 50 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1 | 2022/12/30 | |

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| | 51 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/12/30 | |
| 認可範圍<br>Approval Scope | 52 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri Leon |
| | 53 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |
| | 54 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |
| | 55 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |
| | 56 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri Leon,<br>Makoto Yamagata |
| | 57 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2022/12/30 | Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Toshiharu Sogo,<br>Kentaro Kuno,<br>Toshiyuki Takigawa, Jong-Han Ye,<br>Kamiel Kennes,<br>Dimitri Leon,<br>Makoto Yamagata |
| | 58 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2022/12/30 | |
| | 59 | 四十八、安全帶固定裝置<br>48. Anchorage | M, N | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri Leon,<br>Makoto Yamagata |
| | 60 | 四十八之一、安全帶固定裝置<br>48-1. Anchorage | M1, N1 | 2022/12/30 | |
| | 61 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2022/12/30 | |
| | 62 | 四十九、座椅強度<br>49. Seat strength | M, N | 2022/12/30 | |
| | 63 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2022/12/30 | |
| | 64 | 五十、頭枕<br>50. Head restraint | M, N | 2022/12/30 | |
| | 65 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 66 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Jorik DE BRUYCKER,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Dimitri Leon,<br>Makoto Yamagata |
| | 67 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M, N | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto Yamagata |
| | 68 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention component | M1, N1 | 2022/12/30 | |
| | 69 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2022/12/30 | |
| | 70 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA |
| | 71 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2022/12/30 | |
| | 72 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2022/12/30 | |
| | 73 | 五十六、電磁相容性<br>56. Electromagnetic Compatibility | M, N,<br>L1, L3 | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri Leon,<br>Makoto Yamagata |
| | 74 | 五十六之一、電磁相容性<br>56-1. Electromagnetic Compatibility | M, N,<br>L1, L3 | 2022/12/30 | |
| | 75 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)試驗除外)<br>56-2. Electromagnetic compatibility (The test of rechargeable energy storage system (RESS) excluded) | M1, N1 | 2022/12/30 | |
| | 76 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | L3 | 2022/12/30 | |
| | 77 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N,<br>L1, L3 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 78 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA |
| | 79 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto Yamagata |
| | 80 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/12/30 | |
| | 81 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/12/30 | |
| | 82 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri Leon |
| | 83 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2022/12/30 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Makoto Yamagata |

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| 認可範圍<br>Approval Scope | 84 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto Yamagata |
| | 85 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri Leon,<br>Makoto Yamagata |
| | 86 | 七十六、車速限制機能<br>(僅底盤動力計試驗方式)<br>76. Speed limitation devices<br>(Test on chassis dynamometer only) | M2, M3, N2, N3 | 2022/12/30 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Makoto Yamagata |
| | 87 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri Leon,<br>Makoto Yamagata |

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| 認可範圍<br>Approval Scope | 88 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto Yamagata |
| | 89 | 八十四、煞車輔助系統<br>84. Brake Assist Systems (BAS) | M1, N1 | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri Leon |
| | 90 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems (ESC) | M1, N1 | 2022/12/30 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri Leon,<br>Makoto Yamagata |
| | 91 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2022/12/30 | Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Toshiharu Sogo,<br>Kentaro Kuno,<br>Toshiyuki Takigawa,<br>Jong-Han Ye,<br>Masayoshi Morikawa,<br>Makoto Yamagata |
| | 92 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2022/12/30 | |
| 備註<br>Remark | 於 112 年 11 月 21 日修正報告簽署人。<br>November 21, 2023 modified Report signatories. | | | | |

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| Approval Date<br>認可日期 | 113 年 1 月 5 日<br>January 05, 2024 | | | | |
| 檢測地點<br>Testing site | 2-47-1 Konosu-cho, Toyota-City, Aichi-Pref. 471-0836, Japan | | | | |
| 認可範圍<br>Approval Scope | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2024/01/05 | Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Kentaro Kuno,<br>Toshiyuki Takigawa,<br>Dries Verheyen,<br>Ben Keignaert,<br>Raphaël Mallet,<br>Andrej Barac,<br>Kamiel Kennes,<br>Jong-Han Ye,<br>Jonathan Hawkes,<br>Yutaka Mikami,<br>Koji Sugita,<br>Masayoshi Morikawa,<br>Dimitri Leon |
| | 2 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2024/01/05 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, L1, L3 | 2024/05/06 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, L1, L3 | 2024/05/06 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, L3 | 2024/05/06 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1, L3 | 2024/05/06 | |
| | 6 | 九、喇叭音量<br>*9. Sound level of audible warning device* | M, N | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI |
| | 7 | 九之一、聲音警告裝置(喇叭)安裝規定<br>*9-1. Installation of audible warning devices* | M, N, L1, L3 | 2024/05/06 | |
| | 8 | 九之二、聲音警告裝置(喇叭)安裝規定<br>*9-2. Installation of audible warning devices* | M, N, L3 | 2024/05/06 | |

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| 認可範圍<br>Approval Scope | 9 | 十三、機車腳架穩定性與耐久性規定<br>*13. The requirement of stability and durability regarding motorcycle stands* | L1, L3 | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA |
| | 10 | 十四、機車客座扶手規定<br>*14. The requirement regarding the passenger hand-holds of motorcycle* | L1, L3 | 2024/05/06 | |
| | 11 | 二十二、速率計<br>*22. Speedometer* | M, N,<br>L1, L3 | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI |
| | 12 | 二十二之一、速率計<br>*22-1. Speedometer* | M, N, L3 | 2024/05/06 | |
| | 13 | 二十三、間接視野裝置安裝規定<br>*23. Installation requirements of Rear-view mirrors* | M, N,<br>L1, L3 | 2024/05/06 | |
| | 14 | 二十三之一、間接視野裝置安裝規定<br>(間接視野之非視鏡類裝置試驗除外)<br>*23-1. Installation of devices for indirect vision*<br>*(Test of Devices for indirect vision other than mirrors excluded)* | M, N | 2024/05/06 | |
| | 15 | 二十三之一、間接視野裝置安裝規定<br>*23-1. Installation of devices for indirect vision* | L3 | 2024/05/06 | |
| | 16 | 二十三之二、間接視野裝置安裝規定<br>*23-2. Installation of devices for indirect vision* | M, N | 2024/05/06 | |
| | 17 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>*23-2. Installation of devices for indirect vision*<br>*(The test of camera-monitor system (CMS) excluded)* | L3 | 2024/05/06 | |
| | 18 | 二十四、機車控制器標誌<br>*24. Driver operated controls* | L1, L3 | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT, |

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| | 19 | 二十四之一、機車控制器標誌<br>*24-1. Driver operated controls* | L3 | 2024/05/06 | Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA |

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| 認可範圍<br>Approval Scope | 20 | 二十五、安全玻璃<br>*25. Safety glass* | M, N | 2024/05/06 | Wouter CORNELIS, Kentaro KUNO, Wim Voorhoof, Dries VERHEYEN, Makoto YAMAGATA, Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Toshiyuki TAKIGAWA, Ben KEIGNAERT, Raphaël MALLET, Anderj BARAC, Jong-Han YE, Jonathan HAWKES, Koji SUGITA, Nicolas VANDERSLEYEN, Yukinori TAGUCHI |
| | 21 | 二十五之一、安全玻璃<br>*25-1. Safety glass* | M, N | 2024/05/06 | |
| | 22 | 二十五之二、安全玻璃<br>*25-2. Safety glass* | M, N, L1, L2, L3, L5 | 2024/05/06 | |
| | 23 | 二十五之三、安全玻璃<br>(頭部傷害指數、落砂試驗、洗車試驗、雨刷試驗除外)<br>*25-3. Safety glass*<br>*(The HIC value, Sand drop test, Car wash test and Wiper laboratory test excluded)* | M, N, L1, L2, L3, L5 | 2024/05/06 | |
| | 24 | 二十六、安全帶<br>*26. Safety belt* | M, N | 2024/05/06 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Ben KEIGNAERT, Raphaël MALLET, Anderj BARAC, Jong-Han Ye, Jonathan HAWKES, Yutaka MIKAMI, Koji SUGITA, Masayoshi MORIKAWA, Dimitri LEON, Makoto YAMAGATA |
| | 25 | 二十六之一、安全帶<br>*26-1. Safety belt* | M, N | 2024/05/06 | |
| | 26 | 三十、氣體放電式頭燈<br>*30. Gas-discharge Headlamps* | M, N, L1, L3 | 2024/05/06 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Ben KEIGNAERT, Raphaël MALLET, Andrej BARAC, Jong-Han YE, Jonathan HAWKES, Koji SUGITA, Yutaka MIKAMI, Masayoshi MORIKAWA |
| | 27 | 三十之一、氣體放電式頭燈<br>*30-1. Gas-discharge Headlamps* | M, N, L1, L3 | 2024/05/06 | |
| | 28 | 三十一、方向燈<br>*31. Direction indicator* | M, N, O, L1, L3 | 2024/05/06 | |
| | 29 | 三十二、前霧燈<br>*32. Front fog lamp* | M, N, L3 | 2024/05/06 | |
| | 30 | 三十三、倒車燈<br>*33. Reversing lamp* | M, N, O | 2024/05/06 | |
| | 31 | 三十四、車寬燈(前位置燈)<br>*34. Front position lamps* | M, N, O, L1, L3 | 2024/05/06 | |
| | 32 | 三十五、尾燈(後位置燈)<br>*35. Rear position lamps* | M, N, O, L1, L3 | 2024/05/06 | |
| | 33 | 三十六、停車燈<br>*36. Parking lamps* | M, N, O | 2024/05/06 | |
| | 34 | 三十七、煞車燈<br>*37. Stop-lamp* | M, N, O, L1, L3 | 2024/05/06 | |
| | 35 | 三十八、第三煞車燈<br>*38. S3 stop lamps* | M, N, O | 2024/05/06 | |
| | 36 | 三十九、輪廓邊界標識燈<br>*39. End-outline marker lamp* | M, N, O | 2024/05/06 | |

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| | 37 | 四十、側方標識燈<br>*40. Side marker lamp* | M, N, O | 2024/05/06 | |
| | 38 | 四十之一、側方標識燈<br>*40-1 Side marker lamp* | M, N, O | 2024/05/06 | |
| | 39 | 四十一、反光標誌(反光片)<br>*41. Retro-reflector* | M, N, O, L1, L3 | 2024/05/06 | |
| | 40 | 四十一之一、反光標誌(反光片)<br>*41-1. Retro-reflector* | M, N, O, L1, L3 | 2024/05/06 | |
| 認可範圍<br>Approval Scope | 41 | 四十二、動態煞車<br>*42. Dynamic Braking* | M, N, L1, L3 | 2024/05/06 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Ben KEIGNAERT, Raphaël MALLET, Andrej BARAC, Jong-Han YE, Jonathan HAWKES, Koji SUGITA, Yutaka MIKAMI, Masayoshi MORIKAWA, Dimitri LEON, Makoto YAMAGATA |
| | 42 | 四十二之一、動態煞車<br>*42-1. Dynamic Braking* | M, N, L1, L3 | 2024/05/06 | |
| | 43 | 四十二之二、動態煞車<br>*42-2. Dynamic Braking* | M, N, L1, L3 | 2024/05/06 | |
| | 44 | 四十二之三、動態煞車<br>*42-3. Dynamic braking* | M, N, L3 | 2024/05/06 | |
| | 45 | 四十二之四、動態煞車<br>*42-4. Dynamic braking* | M, N, L3 | 2024/05/06 | |
| | 46 | 四十三、防鎖死煞車系統<br>*43. Anti-lock braking system (ABS)* | M, N, L1, L3 | 2024/05/06 | |
| | 47 | 四十三之一、防鎖死煞車系統<br>*43-1. Anti-lock braking system (ABS)* | M, N, L1, L3 | 2024/05/06 | |
| | 48 | 四十三之二、防鎖死煞車系統<br>*43-2. Anti-lock braking system (ABS)* | M, N, L3 | 2024/05/06 | |
| | 49 | 四十四、轉向控制系駕駛人碰撞保護<br>*44. Steering control system –The protection of the driver against the steering mechanism in the event of impact* | M1 | 2024/05/06 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Ben KEIGNAERT, Raphaël MALLET, Andrej BARAC, Jong-Han YE, Jonathan HAWKES, Koji SUGITA, Yutaka MIKAMI, Masayoshi MORIKAWA, Dimitri LEON, Makoto YAMAGATA, Ryutaro TSUCHIYA, Yukinori TAGUCHI |
| | 50 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>*44. Steering control system –The protection of the driver against the steering mechanism in the event of impact*<br>*(Head impacting test only)* | N1 | 2024/05/06 | |
| | 51 | 四十四之一、轉向控制系駕駛人碰撞保護<br>*44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact* | M1, N1 | 2024/05/06 | |
| | 52 | 四十五、側方碰撞乘員保護<br>*45. The protection of the occupants in the event of a lateral collision* | M1, N1 | 2024/05/06 | |
| | 53 | 四十五之一、側方碰撞乘員保護<br>*45-1. The protection of the occupants in the event of a lateral collision* | M1 | 2024/05/06 | |

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| | 54 | 四十五之二、側方碰撞乘員保護<br>*45-2. The protection of the occupants in the event of a lateral collision* | M1, N1 | 2024/05/06 | |
| | 55 | 四十六、前方碰撞乘員保護<br>*46. The protection of the occupants in the event of a frontal collision* | M1 | 2024/05/06 | |
| | 56 | 四十六之一、前方碰撞乘員保護<br>*46-1. The protection of the occupants in the event of a frontal collision* | M1 | 2024/05/06 | |
| | 57 | 四十六之二、前方碰撞乘員保護<br>*46-2. The protection of the occupants in the event of a frontal collision* | M1 | 2024/05/06 | |
| | 58 | 四十六之三、前方碰撞乘員保護<br>*46-3. The protection of the occupants in the event of a frontal collision* | M1 | 2024/05/06 | |
| 認可範圍<br>Approval Scope | 59 | 四十七、轉向系統<br>*47. Steering equipment* | M, N | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI |
| | 60 | 四十七之一、轉向系統<br>*47-1. Steering equipment* | M, N | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Jong-Han Ye,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Anderj BARAC,<br>Jonathan HAWKES,<br>Masayoshi MORIKAWA,<br>Yukinori TAGUCHI |
| | 61 | 四十七之二、轉向系統<br>*47-2. Steering equipment* | M, N | 2024/05/06 | |
| | 62 | 四十八、安全帶固定裝置<br>*48.* Safety belt anchorage | M, N | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA, |
| | 63 | 四十八之一、安全帶固定裝置<br>*48-1.* Safety belt anchorage | M1, N1 | 2024/05/06 | |

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| | 64 | 四十八之二、安全帶固定裝置<br>*48-2. Safety belt anchorage* | M, N | 2024/05/06 | Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI |
| | 65 | 四十九、座椅強度<br>*49. Seat strength* | M, N | 2024/05/06 | |
| | 66 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>*49-1. Seats*<br>*(Test of Rearward-facing seat and Side-facing seat excluded)* | M, N | 2024/05/06 | |
| | 67 | 五十、頭枕<br>*50. Head restraint* | M, N | 2024/05/06 | |
| | 68 | 五十之一、頭枕<br>*50-1. Head restraint* | M1, N1 | 2024/05/06 | |
| | 69 | 五十之二、頭枕<br>*50-2. Head restraint* | M1, N1 | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Anderj BARAC,<br>Jonathan HAWKES,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Jong-Han YE,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA |
| 認可範圍<br>Approval Scope | 70 | 五十一、門閂/鉸鏈<br>*51. Door latches and retention components* | M, N | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI |
| | 71 | 五十一之一、門閂/鉸鏈<br>*51-1. Door latches and retention component* | M1, N1 | 2024/05/06 | |
| | 72 | 五十一之二、門閂/鉸鏈<br>*51-2. Door latches and retention components* | M1, N1 | 2024/05/06 | |
| | 73 | 五十二、非氣體放電式頭燈<br>*52. Headlamps (headlamps of gas-discharge type excluded)* | M, N, L1, L3 | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET, |
| | 74 | 五十二之一、非氣體放電式頭燈<br>*52-1. Headlamps (headlamps of gas-discharge type excluded)* | M, N, L1, L3 | 2024/05/06 | |

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| | 75 | 五十三、後霧燈<br>*53. Rear fog lamps* | M, N, O, L3 | 2024/05/06 | Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA |
| | 76 | 五十六、電磁相容性<br>*56. Electromagnetic Compatibility* | M, N, L1, L3 | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI |
| | 77 | 五十六之一、電磁相容性<br>***56-1. Electromagnetic Compatibility*** | M, N, L1, L3 | 2024/05/06 | |
| | 78 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)試驗除外)<br>*56-2. Electromagnetic compatibility*<br>***(The test of rechargeable energy storage system (RESS) excluded)*** | M1, N1 | 2024/05/06 | |
| | 79 | 五十六之二、電磁相容性<br>***56-2. Electromagnetic compatibility*** | L3 | 2024/05/06 | |
| | 80 | 五十六之三、電磁相容性<br>***56-3. Electromagnetic compatibility*** | M, N, L1, L3 | 2024/05/06 | |
| | 81 | 五十九、適路性前方照明系統<br>*59. Adaptive front lighting system (AFS)* | M, N | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA |

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| 認可範圍<br>Approval Scope | 82 | 六十四、電動汽車之電氣安全<br>*64. Electric safety requirements for battery electric vehicles* | M, N | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI |
| | 83 | 六十四之一、電動汽車之電氣安全<br>***64-1. Electric safety requirements for battery electric vehicles*** | M, N | 2024/05/06 | |
| | 84 | 六十六、燃油箱<br>*66. Fuel tank* | M, N, O | 2024/05/06 | |
| | 85 | 六十八、胎壓偵測輔助系統<br>*68. Tyre pressure monitoring system* | M1, N1 | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA |
| | 86 | 七十、車道偏離輔助警示系統<br>*70. Lane departure warning system* | M2, M3, N2, N3 | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Makoto YAMAGATA,<br>Ben KEIGNAERT,<br>Jong-Han YE,<br>Jonathan HAWKES |
| | 87 | 七十二、緊急煞車輔助系統<br>*72. Advanced emergency braking system* | M2, M3, N2, N3 | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA |

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| 認可範圍<br>Approval Scope | 88 | 七十五、汽車控制器標誌<br>*75. The location and identification of hand controls, tell-tales and indicators* | M, N | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI |
| | 89 | 七十六、車速限制機能<br>(僅底盤動力計試驗方式)<br>*76. Speed limitation devices*<br>*(Test on chassis dynamometer only)* | M2, M3,<br>N2, N3 | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Makoto YAMAGATA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT |
| | 90 | 七十七、客車車外突出限制<br>*77. External projections* | M1 | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA |
| | 91 | 七十八、貨車車外突出限制<br>*78. External projections (commercial vehicle)* | N | 2024/05/06 | Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Yukinori TAGUCHI |

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| 認可範圍<br>Approval Scope | 92 | 八十四、煞車輔助系統<br>*84. Brake Assist Systems (BAS)* | M1, N1 | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA |
| | 93 | 八十五、車輛穩定性電子式控制系統<br>***85. Electronic Stability Control Systems (ESC)*** | M1, N1 | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA |
| | 94 | 八十六、後方碰撞燃油箱之火災防止<br>*86. Rear-end collision for prevention of fuel tank fire risks* | M1, N1 | 2024/05/06 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Jong-Han Ye,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Anderj BARAC,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI |
| | 95 | 八十七、燃油箱安裝規定<br>*87. Installation of fuel tank* | M1, N1 | 2024/05/06 | |
| 備註<br>Remark | 於 113 年 6 月 25 日修正報告簽署人。<br>June 25, 2024 modified Report signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, L1, L3 | 2024/08/07 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, L1, L3 | 2024/08/07 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, L3 | 2024/08/07 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1, L3 | 2024/08/07 | |
| | 6 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 7 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2024/08/07 | |
| | 8 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L3 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 9 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 10 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L3 | 2024/08/07 | |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation requirements of Rear-view mirrors | M, N, L1, L3 | 2024/08/07 | |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>(間接視野之非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Test of Devices for indirect vision other than mirrors excluded) | M, N | 2024/08/07 | |
| | 13 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L3 | 2024/08/07 | |
| | 14 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2024/08/07 | |
| | 15 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | L3 | 2024/08/07 | |
| | 16 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2024/08/07 | Wouter CORNELIS,<br>Kentaro KUNO,<br>Wim Voorhoof,<br>Dries VERHEYEN,<br>Makoto YAMAGATA,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiyuki TAKIGAWA,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Anderj BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Nicolas VANDERSLEYEN,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 17 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2024/08/07 | |
| | 18 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 19 | 二十五之三、安全玻璃<br>(頭部傷害指數、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(The HIC value, Sand drop test, Car wash test and Wiper laboratory test excluded) | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 20 | 二十六、安全帶<br>*26. Safety belt* | M, N | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Anderj BARAC,<br>Jong-Han Ye,<br>Jonathan HAWKES,<br>Yutaka MIKAMI,<br>Koji SUGITA,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 21 | 二十六、安全帶<br>*26. Safety belt* | M, N | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 22 | 四十二、動態煞車<br>42. Dynamic Braking | M, N, L1, L3 | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Jin-Hyun PARK |
| | 23 | 四十二之一、動態煞車<br>42-1. Dynamic Braking | M, N, L1, L3 | 2024/08/07 | |
| | 24 | 四十二之二、動態煞車<br>42-2. Dynamic Braking | M, N, L1, L3 | 2024/08/07 | |
| | 25 | 四十二之三、動態煞車<br>42-3. Dynamic Braking | M, N, L3 | 2024/08/07 | |
| | 26 | 四十二之四、動態煞車<br>42-4. Dynamic Braking | M, N, L3 | 2024/08/07 | |
| | 27 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, L1, L3 | 2024/08/07 | |
| | 28 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, L1, L3 | 2024/08/07 | |
| | 29 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, L3 | 2024/08/07 | |
| | 30 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Jin-Hyun PARK |
| | 31 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Head impacting test only) | N1 | 2024/08/07 | |
| | 32 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 33 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 34 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1 | 2024/08/07 | |
| | 35 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/08/07 | |
| | 36 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | |
| | 37 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | |
| | 38 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | |
| | 39 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | |
| | 40 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 41 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA, Jong-Han Ye,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Anderj BARAC,<br>Jonathan HAWKES,<br>Masayoshi MORIKAWA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 42 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 43 | 四十八、安全帶固定裝置<br>48. Anchorage | M, N | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 44 | 四十八之一、安全帶固定裝置<br>48-1. Anchorage | M1, N1 | 2024/08/07 | |
| | 45 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2024/08/07 | |
| | 46 | 四十九、座椅強度<br>49. Seat strength | M, N | 2024/08/07 | |
| | 47 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2024/08/07 | |
| | 48 | 五十、頭枕<br>50. Head restraint | M, N | 2024/08/07 | |
| | 49 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2024/08/07 | |
| | 50 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Anderj BARAC,<br>Jonathan HAWKES,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Jong-Han YE,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 51 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M, N | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 52 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2024/08/07 | |
| | 53 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 54 | 五十六、電磁相容性<br>56. Electromagnetic Compatibility | M, N,<br>L1, L3 | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 55 | 五十六之一、電磁相容性<br>56-1. Electromagnetic Compatibility | M, N,<br>L1, L3 | 2024/08/07 | |
| | 56 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)試驗除外)<br>56-2. Electromagnetic compatibility<br>(The test of rechargeable energy storage system (RESS) excluded) | M1, N1 | 2024/08/07 | |
| | 57 | 五十六之二、電磁相容性<br>56-2. Electromagnetic Compatibility | L3 | 2024/08/07 | |
| | 58 | 五十六之三、電磁相容性<br>56-3. Electromagnetic Compatibility | M, N,<br>L1, L3 | 2024/08/07 | |
| | 59 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 60 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2024/08/07 | |
| | 61 | 六十六、燃油箱<br>66. Fuel tank | M, N,O | 2024/08/07 | |
| | 62 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |

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| 認可範圍<br>Approval Scope | 63 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Makoto YAMAGATA,<br>Ben KEIGNAERT,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 64 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Christopher STRICKLAND |
| | 65 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Jin-Hyun PARK |
| | 66 | 七十六、車速限制機能<br>(僅底盤動力計試驗方式)<br>76. Speed limitation devices<br>(Test on chassis dynamometer only) | M2, M3, N2, N3 | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Makoto YAMAGATA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |

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| 認可範圍<br>Approval Scope | 67 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 68 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2024/08/07 | Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 69 | 八十、車輛低速警示音(僅室內試驗)<br>80. Quiet road transport vehicles (Indoor testing only) | M,N | 2024/08/07 | Patrick DE VALCK,<br>Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA, Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Kamiel KENNES,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA, Makoto Yamagata,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |

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| 認可範圍<br>Approval Scope | 70 | 八十四、煞車輔助系統<br>84. Brake Assist Systems (BAS) | M1, N1 | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 71 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems (ESC) | M1, N1 | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 72 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2024/08/07 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Jong-Han Ye,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Anderj BARAC,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 73 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2024/08/07 | |
| .備註<br>Remark | 於 113 年 12 月 2 日修正報告簽署人。<br>December 2, 2024 modified Report signatories. | | | | |

<table>
<tr><td>Approval Date<br>認可日期</td><td colspan="5">114 年 4 月 23 日<br>April 23, 2025</td></tr>
<tr><td>檢測地點<br>Testing site</td><td colspan="5">1. 車輛低速警示音：<br>Pedestrian safety<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center)<br>2. 車輛前方結構之行人碰撞防護性能：<br>Quiet road transport vehicles<br>100, Kanayama, Ichiriyama Cho, Kariya City, Aichi, Japan</td></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>1</td><td>八十之一、車輛低速警示音<br>(僅室內試驗)<br>80-1. Quiet road transport vehicles<br>(Indoor testing only)</td><td>M, N</td><td>2025/01/20</td><td>Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Davy Rooseleers, Toshiharu Sogo,<br>Kentaro Kuno, Toshiyuki Takigawa,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Jong-Han Ye, Jonathan HAWKES,<br>Koji SUGITA,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher Strickland, Jin-hyun Park</td></tr>
<tr><td>2</td><td>九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety</td><td>M1, N1</td><td>2025/01/20</td><td>Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Kentaro Kuno, Toshiyuki Takigawa,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Andrej BARAC, Jong-Han Ye,<br>Jonathan HAWKES, Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher Strickland,<br>Jin-hyun Park</td></tr>
<tr><td>Approval Date<br>認可日期</td><td colspan="5">114 年 4 月 23 日<br>April 23, 2025</td></tr>
<tr><td>檢測地點<br>Testing site</td><td colspan="5">1. 車輛燈光與標誌檢驗規定(適路性前方照明系統(AFS)試驗除外)：<br>The installation of lighting and light-signaling devices(Adaptive front lighting system (AFS)test excluded)<br>300 Takatsuka-cho, Chuo-ku, Hamamatsu-shi, Shizuoka-ken, Japan, 432-8611<br>2. 車輛燈光與標誌檢驗規定(僅適路性前方照明系統(AFS)試驗)：<br>The installation of lighting and light-signaling devices(Adaptive front lighting system (AFS)test only)<br>1328-23 Takabeta, Osaka Takaheta, Shirosatomachi, Higashiibaraki-gun, Ibaraki Pref. 311-4316, Japan (Japan Automobile Research Institute (JARI))<br>3. 座椅強度(僅動態測試)：<br>Seats (Dynamic test only)<br>931-25, Konakaze, Iwata-shi, Shizuoka, Japan (SUZUKI CRASH TEST FACILITY)<br>4. 座椅強度(僅靜態測試)：<br>Seats(Static test only)<br>1403 Higashihiramatsu, Iwata city, Shizuoka, Japan<br>5. 電磁相容性：<br>Electromagnetic compatibility<br>8686 Miyakoda-cho,Hamana-ku, Hamamatsu-shi,Shizuoka-Ken, Japan, 431-2102</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>1</td><td>三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices</td><td>M1, N1</td><td>2025/01/20</td><td>Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Dries VERHEYEN, Kentaro Kuno,<br>Toshiyuki Takigawa,<br>Ben KEIGNAERT,<br>Andrej BARAC, Jong-Han Ye,<br>Jonathan HAWKES, Koji SUGITA,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher Strickland, Jin-hyun Park</td></tr>
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<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>2</td><td>四十九之二、座椅強度<br>49-2. Seats</td><td>M1, N1</td><td>2025/01/20</td><td>Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Kentaro Kuno, Toshiyuki Takigawa,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Andrej BARAC, Jong-Han Ye,<br>Jonathan HAWKES, Koji SUGITA,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher Strickland, Jin-hyun Park</td></tr>
<tr><td>3</td><td>五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility</td><td>M1, N1</td><td>2025/01/20</td><td>Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Kentaro Kuno, Toshiyuki Takigawa,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Andrej BARAC, Jong-Han Ye,<br>Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher Strickland, Jin-hyun Park</td></tr>
<tr><td>Approval Date<br>認可日期</td><td colspan="5">114 年 7 月 10 日<br>July 10, 2025</td></tr>
<tr><td>檢測地點<br>Testing site</td><td colspan="5">1. 機車客座扶手規定：<br>The requirement regarding the passenger hand-holds of motorcycle:<br>1500, Hirakawa, Ozu-Machi, Kikuchi-Gun, Kumamoto Pref., 869-1293, Japan<br>2. 電磁相容性(可充電式能量儲存系統(REESS)試驗除外)：<br>Electromagnetic compatibility (The test of rechargeable energy storage System (REESS) excluded):<br>52-1 Hagadai, Haga-machi, Haga-gun, Tochigi Pref., 321-3325, Japan</td></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>1</td><td>十四之一、機車客座扶手規定<br>14-1. The requirement regarding the passenger hand-holds of motorcycle</td><td>L3</td><td>2025/01/20</td><td>Kentaro Kuno,<br>Toshiyuki Takigawa,<br>Jong-Han Ye,<br>Masayoshi MORIKAWA,<br>Yukinori TAGUCHI,<br>Christopher Strickland</td></tr>
<tr><td>2</td><td>五十六之四、電磁相容性<br>(可充電式能量儲存系統(REESS)試驗除外)<br>56-4. Electromagnetic compatibility (The test of rechargeable energy storage System (REESS) excluded)</td><td>L3</td><td>2025/01/20</td><td>Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Kentaro Kuno, Toshiyuki Takigawa,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Andrej BARAC, Jong-Han Ye,<br>Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher Strickland, Jin-Hyun Park</td></tr>
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N,<br>L1, L3 | 2025/01/20 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N,<br>L1, L3 | 2025/01/20 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, L3 | 2025/01/20 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1, L3 | 2025/01/20 | |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven |
| | 7 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L3 | 2025/01/20 | |
| | 8 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA |
| | 9 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L3 | 2025/01/20 | |
| | 10 | 二十三、間接視野裝置安裝規定<br>23. Installation requirements of Rear-view mirrors | M, N,<br>L1, L3 | 2025/01/20 | |
| | 11 | 二十三之一、間接視野裝置安裝規定<br>(間接視野之非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Test of Devices for indirect vision other than mirrors excluded) | M, N | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L3 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA |
| | 13 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2025/01/20 | |
| | 14 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | L3 | 2025/01/20 | |
| | 15 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2025/01/20 | Wouter CORNELIS,<br>Kentaro KUNO,<br>Wim Voorhoof,<br>Dries VERHEYEN,<br>Makoto YAMAGATA,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiyuki TAKIGAWA,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Nicolas VANDERSLEYEN,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Andrej BARAC,<br>Masayoshi MORIKAWA |
| | 16 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2025/01/20 | |
| | 17 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N, L1, L2, L3, L5 | 2025/01/20 | |
| | 18 | 二十五之三、安全玻璃<br>(頭部傷害指數、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(The HIC value, Sand drop test, Car wash test and Wiper laboratory test excluded) | M, N, L1, L2, L3, L5 | 2025/01/20 | |
| | 19 | 二十六、安全帶<br>26. Safety belt | M, N | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Anderj BARAC,<br>Jong-Han Ye,<br>Jonathan HAWKES,<br>Yutaka MIKAMI,<br>Koji SUGITA,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI |
| | 20 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 21 | 四十二、動態煞車<br>42. Dynamic Braking | M, N,<br>L1, L3 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI |
| | 22 | 四十二之一、動態煞車<br>42-1. Dynamic Braking | M, N,<br>L1, L3 | 2025/01/20 | |
| | 23 | 四十二之二、動態煞車<br>42-2. Dynamic Braking | M, N,<br>L1, L3 | 2025/01/20 | |
| | 24 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, L3 | 2025/01/20 | |
| | 25 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, L3 | 2025/01/20 | |
| | 26 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N,<br>L1, L3 | 2025/01/20 | |
| | 27 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N,<br>L1, L3 | 2025/01/20 | |
| | 28 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, L3 | 2025/01/20 | |
| | 29 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven |
| | 30 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Head impacting test only) | N1 | 2025/01/20 | |
| | 31 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 32 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Yao Lu,<br>Ward Vankrunkelsven |
| | 33 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1 | 2025/01/20 | |
| | 34 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | |
| | 35 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 36 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 37 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 38 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 39 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven |
| | 40 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA, Jong-Han Ye,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Anderj BARAC,<br>Jonathan HAWKES,<br>Masayoshi MORIKAWA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven |
| | 41 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2025/01/20 | |

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| 認可範圍<br><br>Approval Scope | 42 | 四十八、安全帶固定裝置<br>48. Anchorage | M, N | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven |
| | 43 | 四十八之一、安全帶固定裝置<br>48-1. Anchorage | M1, N1 | 2025/01/20 | |
| | 44 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2025/01/20 | |
| | 45 | 四十九、座椅強度<br>49. Seat strength | M, N | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn |
| | 46 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2025/01/20 | |
| | 47 | 四十九之二、座椅強度<br>(僅靜態測試)<br>49-2. Seats<br>(Static test only) | M1, N1 | 2025/01/20 | Wim Vandenplas,<br>Olivier Jacques-Houssa, Kentaro Kuno,<br>Toshiyuki Takigawa, Dries VERHEYEN,<br>Ben KEIGNAERT, Andrej BARAC,<br>Jong-Han Ye, Jonathan HAWKES,<br>Koji SUGITA, Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI, Christopher Strickland, Jin-hyun Park,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Raphaël MALLET |

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| 認可範圍<br>Approval Scope | 48 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC, Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn |
| | 49 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jonathan HAWKES,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Jong-Han YE,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn |
| | 50 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M, N | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA |
| | 51 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention component | M1, N1 | 2025/01/20 | |
| | 52 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 53 | 五十六、電磁相容性<br>56. Electromagnetic Compatibility | M, N,<br>L1, L3 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA |
| | 54 | 五十六之一、電磁相容性<br>56-1. Electromagnetic Compatibility | M, N,<br>L1, L3 | 2025/01/20 | |
| | 55 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)試驗除外)<br>56-2. Electromagnetic compatibility<br>(The test of rechargeable energy storage system (RESS) excluded) | M1, N1 | 2025/01/20 | |
| | 56 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | L3 | 2025/01/20 | |
| | 57 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N,<br>L1, L3 | 2025/01/20 | |
| | 58 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M1, N1 | 2025/01/20 | Wim Vandenplas,<br>Olivier Jacques-Houssa, Kentaro Kuno,<br>Toshiyuki Takigawa,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Andrej BARAC,<br>Jong-Han Ye,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA, Makoto YAMAGATA, Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher Strickland, Jin-hyun Park,<br>Ward Vankrunkelsven |
| | 59 | 五十六之四、電磁相容性<br>(可充電式能量儲存系統(REESS)試驗除外)<br>56-4. Electromagnetic compatibility<br>(The test of rechargeable energy storage System (REESS) excluded) | L3 | 2025/01/20 | |
| | 60 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Yao Lu |
| | 61 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2025/01/20 | |

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| 認可範圍<br><br>Approval Scope | 62 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven |
| | 63 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI |
| | 64 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Makoto YAMAGATA,<br>Ben KEIGNAERT,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK |
| | 65 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Christopher STRICKLAND |

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| 認可範圍<br><br>Approval Scope | 66 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA |
| | 67 | 七十六、車速限制機能<br>(僅底盤動力計試驗方式)<br>76. Speed limitation devices<br>(Test on chassis dynamometer only) | M2, M3,<br>N2, N3 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Makoto YAMAGATA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Jong-Han YE,<br>Jonathan HAWKES |
| | 68 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA |

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| 認可範圍<br><br>Approval Scope | 69 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2025/01/20 | Wim VANDENPLAS,<br>Bart DRIEGHE,<br>Olivier JACQUES-HOUSSA,<br>Davy ROOSELEERS,<br>Kentaro KUNO,<br>Yuji OKAMOTO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Makoto YAMAGATA |
| | 70 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2025/01/20 | Patrick DE VALCK,<br>Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Toshiharu SOGO,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA, Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA, Makoto Yamagata,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ryutaro TSUCHIYA, Yukinori TAGUCHI |
| | 71 | 八十之一、車輛低速警示音<br>(僅室內試驗)<br>80-1. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2025/01/20 | Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Davy Rooseleers,<br>Toshiharu Sogo,<br>Kentaro Kuno,<br>Toshiyuki Takigawa,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Jong-Han Ye,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Masayoshi MORIKAWA, Makoto YAMAGATA, Yukinori TAGUCHI,<br>Christopher Strickland, Jin-hyun Park,<br>Ryutaro TSUCHIYA |

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| 認可範圍<br>Approval Scope | 72 | 八十四、煞車輔助系統<br>84. Brake Assist Systems (BAS) | M1, N1 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI |
| | 73 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems (ESC) | M1, N1 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Yukinori TAGUCHI |
| | 74 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2025/01/20 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Jong-Han Ye,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Anderj BARAC,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven |
| | 75 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 76 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2025/01/20 | Wim Vandenplas, Olivier Jacques-Houssa, Kentaro Kuno, Toshiyuki Takigawa, Dries VERHEYEN, Ben KEIGNAERT, Andrej BARAC, Jong-Han Ye, Jonathan HAWKES, Koji SUGITA, Yutaka MIKAMI, Masayoshi MORIKAWA, Makoto YAMAGATA, Ryutaro TSUCHIYA, Yukinori TAGUCHI, Christopher Strickland, Jin-hyun Park, Ward Vankrunkelsven |
| 備註<br>Remark | 於 114 年 10 月 14 日修正報告簽署人。<br>October 14, 2025 modified Report signatories. | | | | |
| Approval Date<br>認可日期 | 115 年 3 月 2 日<br>March 02, 2026 | | | | |
| 檢測地點<br>Testing site | Toyota Motor Corporation:<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center) | | | | |
| 認可範圍<br>Approval Scope | 1 | 三之六、車輛燈光與標誌檢驗規定<br>3-6. The installation of lighting and light-signaling devices | M1, N1 | 2025/12/31 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Ben KEIGNAERT, Andrej BARAC, Jong-Han YE, Jonathan HAWKES, Koji SUGITA, Masayoshi MORIKAWA, Makoto YAMAGATA, Yukinori TAGUCHI, Christopher Strickland, Bart Vanheuverzwijn, Yao Lu, Jin-Hyun PARK |
| Approval Date<br>認可日期 | 115 年 3 月 2 日<br>March 02, 2026 | | | | |
| 檢測地點<br>Testing site | Toyota Motor Corporation:<br>1200, Mishuku, Susono, Shizuoka, 410-1193, Japan (Higashifuji Technical Center) | | | | |
| 認可範圍<br>Approval Scope | 1 | 三之六、車輛燈光與標誌檢驗規定<br>3-6. The installation of lighting and light-signaling devices | M1, N1 | 2025/12/31 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Ben KEIGNAERT, Andrej BARAC, Jong-Han YE, Jonathan HAWKES, Koji SUGITA, Masayoshi MORIKAWA, Makoto YAMAGATA, Yukinori TAGUCHI, Christopher Strickland, Bart Vanheuverzwijn, Yao Lu, Jin-Hyun PARK |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON, Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Bart Vanheuverzwijn,<br>Yao Lu, Trevor Castleman |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N,<br>L1, L3 | 2025/12/31 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N,<br>L1, L3 | 2025/12/31 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, L3 | 2025/12/31 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1, L3 | 2025/12/31 | |
| | 6 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | M1, N1 | 2025/12/31 | Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Dries VERHEYEN, Kentaro Kuno,<br>Toshiyuki Takigawa, Ben KEIGNAERT,<br>Andrej BARAC, Jong-Han Ye,<br>Jonathan HAWKES, Koji SUGITA,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher Strickland, Jin-Hyun PARK,<br>Bart Vanheuverzwijn,<br>Yao Lu, Trevor Castleman |
| | 7 | 九、聲音警告裝置（喇叭）安裝規定<br>9. Installation of audible warning devices | M, N | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA,Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Bart Vanheuverzwijn,<br>Yao Lu, Trevor Castleman |
| | 8 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON, Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,Yao Lu,<br>Trevor Castleman |
| | 9 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L3 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 10 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA,Yutaka MIKAMI,<br>Masayoshi MORIKAWA, Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher Strickland,<br>Yukinori TAGUCHI |
| | 11 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2025/12/31 | |
| | 12 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Bart Vanheuverzwijn,<br>Yao Lu, Trevor Castleman |
| | 13 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L3 | 2025/12/31 | |
| | 14 | 二十三、間接視野裝置安裝規定<br>23. Installation requirements of Rear-view mirrors | M, N,<br>L1, L3 | 2025/12/31 | |
| | 15 | 二十三之一、間接視野裝置安裝規定<br>(間接視野之非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Test of Devices for indirect vision other than mirrors excluded) | M, N | 2025/12/31 | |
| | 16 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L3 | 2025/12/31 | |
| | 17 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2025/12/31 | |
| | 18 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | L3 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 19 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA, Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher Strickland,<br>Yukinori TAGUCHI |
| | 20 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L3 | 2025/12/31 | |
| | 21 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2025/12/31 | Wouter CORNELIS, Kentaro KUNO,<br>Wim Voorhoof, Dries VERHEYEN,<br>Makoto YAMAGATA,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiyuki TAKIGAWA,<br>Ben KEIGNAERT, Raphaël MALLET,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA,<br>Nicolas VANDERSLEYEN,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Andrej BARAC,<br>Masayoshi MORIKAWA,<br>Bart Vanheuverzwijn,<br>Ryutaro TSUCHIYA, Trevor Castleman |
| | 22 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2025/12/31 | |
| | 23 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N, L1,<br>L2, L3, L5 | 2025/12/31 | |
| | 24 | 二十五之三、安全玻璃<br>(頭部傷害指數、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(The HIC value, Sand drop test, Car wash test and Wiper laboratory test excluded) | M, N, L1,<br>L2, L3, L5 | 2025/12/31 | |
| | 25 | 二十六、安全帶<br>26. Safety belt | M, N | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Anderj BARAC,<br>Jong-Han Ye, Jonathan HAWKES,<br>Yutaka MIKAMI, Koji SUGITA,<br>Masayoshi MORIKAWA, Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Bart Vanheuverzwijn,<br>Trevor Castleman |
| | 26 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 27 | 四十二、動態煞車<br>42. Dynamic Braking | M, N,<br>L1, L3 | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA,Yutaka MIKAMI,<br>Masayoshi MORIKAWA,Dimitri LEON,<br>Makoto YAMAGATA, Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher Strickland,<br>Bart Vanheuverzwijn,<br>Yao Lu, Trevor Castleman |
| | 28 | 四十二之一、動態煞車<br>42-1. Dynamic Braking | M, N,<br>L1, L3 | 2025/12/31 | |
| | 29 | 四十二之二、動態煞車<br>42-2. Dynamic Braking | M, N,<br>L1, L3 | 2025/12/31 | |
| | 30 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, L3 | 2025/12/31 | |
| | 31 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, L3 | 2025/12/31 | |
| | 32 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N,<br>L1, L3 | 2025/12/31 | |
| | 33 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N,<br>L1, L3 | 2025/12/31 | |
| | 34 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, L3 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 35 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON, Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI, Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Christopher Strickland,<br>Bart Vanheuverzwijn,<br>Trevor Castleman |
| | 36 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Head impacting test only) | N1 | 2025/12/31 | |
| | 37 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/12/31 | |
| | 38 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA,Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON, Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Yao Lu,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Trevor Castleman |
| | 39 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1 | 2025/12/31 | |
| | 40 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/12/31 | |
| | 41 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | |
| | 42 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | |
| | 43 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | |
| | 44 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 45 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA, Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Ryutaro TSUCHIYA, Trevor Castleman |
| | 46 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA, Jong-Han Ye,<br>Dimitri LEON, Makoto YAMAGATA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Anderj BARAC, Jonathan HAWKES,<br>Masayoshi MORIKAWA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Ryutaro TSUCHIYA, Trevor Castleman |
| | 47 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2025/12/31 | |
| | 48 | 四十八、安全帶固定裝置<br>48. Anchorage | M, N | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA,Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON, Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Ward Vankrunkelsven,<br>Bart Vanheuverzwijn, Trevor Castleman |
| | 49 | 四十八之一、安全帶固定裝置<br>48-1. Anchorage | M1, N1 | 2025/12/31 | |
| | 50 | 四十八之二、安全帶固定裝置<br>48-2. Anchorage | M, N | 2025/12/31 | |
| | 51 | 四十九、座椅強度<br>49. Seat strength | M, N | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON, Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Trevor Castleman |
| | 52 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 53 | 四十九之二、座椅強度<br>(僅靜態測試)<br>49-2. Seats<br>(Static test only) | M1, N1 | 2025/12/31 | Wim Vandenplas, Olivier Jacques-Houssa, Kentaro Kuno, Toshiyuki Takigawa, Dries VERHEYEN, Ben KEIGNAERT, Andrej BARAC, Jong-Han Ye, Jonathan HAWKES, Koji SUGITA, Masayoshi MORIKAWA, Makoto YAMAGATA, Ryutaro TSUCHIYA, Yukinori TAGUCHI, Christopher Strickland, Jin-Hyun PARK, Ward Vankrunkelsven, Bart Vanheuverzwijn, Raphaël MALLET, Trevor Castleman |
| | 54 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2025/12/31 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Ben KEIGNAERT, Raphaël MALLET, Andrej BARAC, Jong-Han YE, Jonathan HAWKES, Koji SUGITA, Yutaka MIKAMI, Masayoshi MORIKAWA, Dimitri LEON, Makoto YAMAGATA, Ryutaro TSUCHIYA, Yukinori TAGUCHI, Christopher STRICKLAND, Jin-Hyun PARK, Trevor Castleman |
| | 55 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2025/12/31 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Ben KEIGNAERT, Raphaël MALLET, Andrej BARAC, Jong-Han YE, Jonathan HAWKES, Koji SUGITA, Yutaka MIKAMI, Masayoshi MORIKAWA, Dimitri LEON, Makoto YAMAGATA, Ryutaro TSUCHIYA, Yukinori TAGUCHI, Christopher STRICKLAND, Jin-Hyun PARK, Ward Vankrunkelsven, Bart Vanheuverzwijn, Trevor Castleman |
| | 56 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2025/12/31 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Dimitri LEON, Makoto YAMAGATA, Ben KEIGNAERT, Raphaël MALLET, Andrej BARAC, Jonathan HAWKES, Ryutaro TSUCHIYA, Yukinori TAGUCHI, Jong-Han YE, Koji SUGITA, Yutaka MIKAMI, Masayoshi MORIKAWA, Christopher STRICKLAND, Jin-Hyun PARK, Ward Vankrunkelsven, Bart Vanheuverzwijn, Trevor Castleman |

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| 認可範圍<br>Approval Scope | 57 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M, N | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Yao Lu, Ryutaro TSUCHIYA,<br>Trevor Castleman |
| | 58 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2025/12/31 | |
| | 59 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2025/12/31 | |
| | 60 | 五十六、電磁相容性<br>56. Electromagnetic Compatibility | M, N,<br>L1, L3 | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Bart Vanheuverzwijn,<br>Trevor Castleman |
| | 61 | 五十六之一、電磁相容性<br>56-1. Electromagnetic Compatibility | M, N,<br>L1, L3 | 2025/12/31 | |
| | 62 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)試驗除外)<br>56-2. Electromagnetic compatibility (The test of rechargeable energy storage system (RESS) excluded) | M1, N1 | 2025/12/31 | |
| | 63 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | L3 | 2025/12/31 | |
| | 64 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N,<br>L1, L3 | 2025/12/31 | |
| | 65 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M1, N1 | 2025/12/31 | Wim Vandenplas,<br>Olivier Jacques-Houssa, Kentaro Kuno,<br>Toshiyuki Takigawa, Dries VERHEYEN,<br>Ben KEIGNAERT, Andrej BARAC,<br>Jong-Han Ye, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA, Makoto YAMAGATA, Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher Strickland, Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn, Trevor Castleman |
| | 66 | 五十六之四、電磁相容性<br>(可充電式能量儲存系統(REESS)試驗除外)<br>56-4. Electromagnetic compatibility (The test of rechargeable energy storage System (REESS) excluded) | L3 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 67 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Yao Lu,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn, Trevor Castleman |
| | 68 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2025/12/31 | |
| | 69 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Ward Vankrunkelsven,<br>Bart Vanheuverzwijn, Yao Lu,<br>Trevor Castleman |
| | 70 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA, Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Bart Vanheuverzwijn, Trevor Castleman |
| | 71 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Makoto YAMAGATA,<br>Ben KEIGNAERT,<br>Jong-Han YE, Jonathan HAWKES,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Dries VERHEYEN,<br>Yukinori TAGUCHI, Trevor Castleman |

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| 認可範圍<br>Approval Scope | 72 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2025/12/31 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Ben KEIGNAERT, Raphaël MALLET, Andrej BARAC, Jong-Han YE, Jonathan HAWKES, Koji SUGITA, Yutaka MIKAMI, Masayoshi MORIKAWA, Makoto YAMAGATA, Christopher STRICKLAND, Trevor Castleman |
| | 73 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2025/12/31 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Ben KEIGNAERT, Raphaël MALLET, Andrej BARAC, Jong-Han YE, Jonathan HAWKES, Koji SUGITA, Yutaka MIKAMI, Masayoshi MORIKAWA, Dimitri LEON, Makoto YAMAGATA, Yukinori TAGUCHI, Jin-Hyun PARK, Ward Vankrunkelsven, Ryutaro TSUCHIYA, Christopher Strickland, Bart Vanheuverzwijn, Trevor Castleman |
| | 74 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2025/12/31 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Ben KEIGNAERT, Raphaël MALLET, Andrej BARAC, Jong-Han YE, Jonathan HAWKES, Koji SUGITA, Yutaka MIKAMI, Masayoshi MORIKAWA, Dimitri LEON, Makoto YAMAGATA, Christopher STRICKLAND, Jin-Hyun PARK, Ward Vankrunkelsven, Ryutaro TSUCHIYA, Bart Vanheuverzwijn, Yao Lu, Yukinori TAGUCHI, Trevor Castleman |
| | 75 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2025/12/31 | Wim VANDENPLAS, Bart DRIEGHE, Olivier JACQUES-HOUSSA, Davy ROOSELEERS, Kentaro KUNO, Yuji OKAMOTO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Ben KEIGNAERT, Raphaël MALLET, Andrej BARAC, Jong-Han YE, Jonathan HAWKES, Koji SUGITA, Yutaka MIKAMI, Masayoshi MORIKAWA, Yukinori TAGUCHI, Christopher STRICKLAND, Jin-Hyun PARK, Makoto YAMAGATA, Trevor Castleman |

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| 認可範圍<br>Approval Scope | 76 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2025/12/31 | Patrick DE VALCK,<br>Wim VANDENPLAS, Olivier<br>JACQUES-HOUSSA, Toshiharu SOGO,<br>Kentaro KUNO,Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto Yamagata,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Bart Vanheuverzwijn,Yao Lu,<br>Trevor Castleman |
| | 77 | 八十之一、車輛低速警示音<br>(僅室內試驗)<br>80-1. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2025/12/31 | Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Davy Rooseleers, Toshiharu Sogo,<br>Kentaro Kuno, Toshiyuki Takigawa,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Jong-Han Ye, Jonathan HAWKES,<br>Koji SUGITA, Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher Strickland, Jin-Hyun PARK,<br>Ryutaro TSUCHIYA,<br>Bart Vanheuverzwijn, Yao Lu,<br>Yutaka MIKAMI, Trevor Castleman |
| | 78 | 八十四、煞車輔助系統<br>84. Brake Assist Systems (BAS) | M1, N1 | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI, Yao Lu,<br>Trevor Castleman |
| | 79 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control<br>Systems (ESC) | M1, N1 | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO, Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON, Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Ward Vankrunkelsven,<br>Yukinori TAGUCHI,<br>Bart Vanheuverzwijn,<br>Ryutaro TSUCHIYA,Trevor Castleman |

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| 認可範圍<br>Approval Scope | 80 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2025/12/31 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA, Jong-Han Ye,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT, Anderj BARAC,<br>Jonathan HAWKES, Koji SUGITA,<br>Yutaka MIKAMI, Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Ward Vankrunkelsven,<br>Bart Vanheuverzwijn, Yao Lu,<br>Trevor Castleman |
| | 81 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2025/12/31 | |
| | 82 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2025/12/31 | Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Kentaro Kuno, Toshiyuki Takigawa,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,Andrej BARAC,<br>Jong-Han Ye, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher Strickland, Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn, Trevor Castleman |
| 備註<br>Remark | 於 115 年 4 月 21 日修正報告簽署人。<br>April 21, 2026 modified Report signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC, Jong-Han YE,<br>Jonathan HAWKES,Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Bart Vanheuverzwijn,<br>Yao Lu, Trevor Castleman,<br>Ward Vankrunkelsven, Vincent Hebert,<br>Rajesh Vinayaka Vishwanath |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N,<br>L1, L3 | 2026/06/26 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N,<br>L1, L3 | 2026/06/26 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, L3 | 2026/06/26 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1, L3 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 6 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | M1, N1 | 2026/06/26 | Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Dries VERHEYEN, Kentaro Kuno,<br>Toshiyuki Takigawa,<br>Ben KEIGNAERT,<br>Andrej BARAC, Jong-Han Ye,<br>Jonathan HAWKES, Koji SUGITA,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher Strickland,<br>Jin-Hyun PARK, Bart Vanheuverzwijn,<br>Yao Lu, Trevor Castleman,<br>Ward Vankrunkelsven, Vincent Hebert,<br>Rajesh Vinayaka Vishwanath |
| | 7 | 三之六、車輛燈光與標誌檢驗規定<br>3-6. The installation of lighting and light-signaling devices | M1, N1 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Andrej BARAC, Jong-Han YE,<br>Jonathan HAWKES,Koji SUGITA,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher Strickland,<br>Bart Vanheuverzwijn,<br>Yao Lu, Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Trevor Castleman, Vincent Hebert,<br>Rajesh Vinayaka Vishwanat |
| | 8 | 九、聲音警告裝置（喇叭）安裝規定<br>9. Installation of audible warning devices | M, N | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Bart Vanheuverzwijn,<br>Yao Lu, Trevor Castleman,<br>Vincent Hebert,<br>Rajesh Vinayaka Vishwanath |

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| 認可範圍<br>Approval Scope | 9 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT, Raphaël MALLET,<br>Andrej BARAC, Jong-Han YE,<br>Jonathan HAWKES, Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON, Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Yao Lu, Trevor Castleman,<br>Vincent Hebert,<br>Rajesh Vinayaka Vishwanath |
| | 10 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L3 | 2026/06/26 | |
| | 11 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Koji SUGITA,<br>Jonathan HAWKES,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher Strickland,<br>Yukinori TAGUCHI,<br>Rajesh Vinayaka Vishwanath |
| | 12 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2026/06/26 | |
| | 13 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Bart Vanheuverzwijn,<br>Yao Lu, Trevor Castleman,<br>Vincent Hebert,<br>Rajesh Vinayaka Vishwanath |
| | 14 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L3 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 15 | 二十三、間接視野裝置安裝規定<br>23. Installation requirements of Rear-view mirrors | M, N,<br>L1, L3 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Bart Vanheuverzwijn,<br>Yao Lu, Trevor Castleman,<br>Bart Vanheuverzwijn,<br>Trevor Castleman, Vincent Hebert,<br>Rajesh Vinayaka Vishwanath |
| | 16 | 二十三之一、間接視野裝置安裝規定<br>(間接視野之非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Test of Devices for indirect vision other than mirrors excluded) | M, N | 2026/06/26 | |
| | 17 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L3 | 2026/06/26 | |
| | 18 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2026/06/26 | |
| | 19 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | L3 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 20 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2026/06/26 | Wouter CORNELIS,<br>Kentaro KUNO, Wim Voorhoof,<br>Dries VERHEYEN,<br>Makoto YAMAGATA,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiyuki TAKIGAWA,<br>Ben KEIGNAERT, Raphaël MALLET,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA,<br>Nicolas VANDERSLEYEN,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Andrej BARAC,<br>Masayoshi MORIKAWA,<br>Bart Vanheuverzwijn,<br>Ryutaro TSUCHIYA,<br>Trevor Castleman,<br>Ward Vankrunkelsven,<br>Vincent Hebert, Yao Lu,<br>Rajesh Vinayaka Vishwanath |
| | 21 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2026/06/26 | |
| | 22 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N, L1, L2, L3, L5 | 2026/06/26 | |
| | 23 | 二十五之三、安全玻璃<br>(頭部傷害指數、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(The HIC value, Sand drop test, Car wash test and Wiper laboratory test excluded) | M, N, L1, L2, L3, L5 | 2026/06/26 | |
| | 24 | 二十六、安全帶<br>26. Safety belt | M, N | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Anderj BARAC,<br>Jong-Han Ye, Jonathan HAWKES,<br>Yutaka MIKAMI, Koji SUGITA,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Bart Vanheuverzwijn,<br>Trevor Castleman,<br>Vincent Hebert,<br>Rajesh Vinayaka Vishwanath,<br>Yao Lu |
| | 25 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 26 | 四十二、動態煞車<br>42. Dynamic Braking | M, N,<br>L1, L3 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher Strickland,<br>Bart Vanheuverzwijn,<br>Yao Lu, Trevor Castleman,<br>Vincent Hebert |
| | 27 | 四十二之一、動態煞車<br>42-1. Dynamic Braking | M, N,<br>L1, L3 | 2026/06/26 | |
| | 28 | 四十二之二、動態煞車<br>42-2. Dynamic Braking | M, N,<br>L1, L3 | 2026/06/26 | |
| | 29 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, L3 | 2026/06/26 | |
| | 30 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, L3 | 2026/06/26 | |
| | 31 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N,<br>L1, L3 | 2026/06/26 | |
| | 32 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N,<br>L1, L3 | 2026/06/26 | |
| | 33 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, L3 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 34 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON, Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Christopher Strickland,<br>Bart Vanheuverzwijn,<br>Trevor Castleman,<br>Vincent Hebert,<br>Rajesh Vinayaka Vishwanath |
| | 35 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Head impacting test only) | N1 | 2026/06/26 | |
| | 36 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2026/06/26 | |
| | 37 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Yao Lu,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Trevor Castleman,<br>Vincent Hebert,<br>Rajesh Vinayaka Vishwanath |
| | 38 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1 | 2026/06/26 | |
| | 39 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2026/06/26 | |
| | 40 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | |
| | 41 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | |
| | 42 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | |
| | 43 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 44 | 四十七、轉向系統<br>47. Steering equipment | M, N | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC, Jong-Han YE,<br>Jonathan HAWKES, Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Ryutaro TSUCHIYA,<br>Trevor Castleman, Vincent Hebert |
| | 45 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA, Jong-Han Ye,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT, Anderj BARAC,<br>Jonathan HAWKES,<br>Masayoshi MORIKAWA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Ryutaro TSUCHIYA,<br>Trevor Castleman,<br>Vincent Hebert |
| | 46 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2026/06/26 | |
| | 47 | 四十八、安全帶固定裝置<br>48. Anchorage | M, N | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Trevor Castleman,<br>Vincent Hebert,<br>Rajesh Vinayaka Vishwanath,<br>Yao Lu |
| | 48 | 四十八之一、安全帶固定裝置<br>48-1. Anchorage | M1, N1 | 2026/06/26 | |
| | 49 | 四十八之二、安全帶固定裝置<br>48-2. Anchorage | M, N | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 50 | 四十九、座椅強度<br>49. Seat strength | M, N | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA,Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Trevor Castleman,<br>Vincent Hebert,<br>Rajesh Vinayaka Vishwanath,<br>Yao Lu |
| | 51 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2026/06/26 | |
| | 52 | 四十九之二、座椅強度<br>(僅靜態測試)<br>49-2. Seats<br>(Static test only) | M1, N1 | 2026/06/26 | Wim Vandenplas,<br>Olivier Jacques-Houssa, Kentaro Kuno,<br>Toshiyuki Takigawa,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Andrej BARAC, Jong-Han Ye,<br>Jonathan HAWKES, Koji SUGITA,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher Strickland,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Raphaël MALLET, Trevor Castleman,<br>Vincent Hebert, Yao Lu,<br>Rajesh Vinayaka Vishwanath |
| | 53 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC, Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Trevor Castleman,<br>Vincent Hebert, Yao Lu,<br>Rajesh Vinayaka Vishwanath |

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| 認可範圍<br>Approval Scope | 54 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON, Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Trevor Castleman,<br>Vincent Hebert, Yao Lu,<br>Rajesh Vinayaka Vishwanath |
| | 55 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA,Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON, Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Trevor Castleman,<br>Vincent Hebert, Yao Lu<br>Rajesh Vinayaka Vishwanath |
| | 56 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M, N | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Bart Vanheuverzwijn,<br>Yao Lu, Trevor Castleman,<br>Vincent Hebert |
| | 57 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2026/06/26 | |
| | 58 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 59 | 五十六、電磁相容性<br>56. Electromagnetic Compatibility | M, N,<br>L1, L3 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT,<br>Raphaël MALLET,<br>Andrej BARAC,<br>Jong-Han YE,<br>Jonathan HAWKES,<br>Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Bart Vanheuverzwijn,<br>Trevor Castleman,<br>Vincent Hebert,<br>Rajesh Vinayaka Vishwanath,<br>Yao Lu |
| | 60 | 五十六之一、電磁相容性<br>56-1. Electromagnetic Compatibility | M, N,<br>L1, L3 | 2026/06/26 | |
| | 61 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)試驗除外)<br>56-2. Electromagnetic compatibility<br>(The test of rechargeable energy storage system (RESS) excluded) | M1, N1 | 2026/06/26 | |
| | 62 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | L3 | 2026/06/26 | |
| | 63 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N,<br>L1, L3 | 2026/06/26 | |
| | 64 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M1, N1 | 2026/06/26 | Wim Vandenplas,<br>Olivier Jacques-Houssa, Kentaro Kuno,<br>Toshiyuki Takigawa,<br>Dries VERHEYEN,<br>Ben KEIGNAERT, Andrej BARAC,<br>Jong-Han Ye, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher Strickland,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Trevor Castleman,<br>Vincent Hebert,<br>Rajesh Vinayaka Vishwanath,<br>Yao Lu |
| | 65 | 五十六之四、電磁相容性<br>(可充電式能量儲存系統(REESS)試驗除外)<br>56-4. Electromagnetic compatibility<br>(The test of rechargeable energy storage System (REESS) excluded) | L3 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 66 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET,Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Yao Lu,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Trevor Castleman, Vincent Hebert,<br>Rajesh Vinayaka Vishwanath |
| | 67 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2026/06/26 | |
| | 68 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn, Yao Lu,<br>Trevor Castleman, Vincent Hebert |
| | 69 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON, Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Bart Vanheuverzwijn,<br>Trevor Castleman,<br>Vincent Hebert, Yao Lu,<br>Rajesh Vinayaka Vishwanath |

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| 認可範圍<br>Approval Scope | 70 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2026/06/26 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Ben KEIGNAERT, Raphaël MALLET, Andrej BARAC, Jong-Han YE, Jonathan HAWKES, Koji SUGITA, Yutaka MIKAMI, Masayoshi MORIKAWA, Makoto YAMAGATA, Christopher STRICKLAND, Trevor Castleman, Yao Lu |
| | 71 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2026/06/26 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Ben KEIGNAERT, Raphaël MALLET, Andrej BARAC, Jong-Han YE, Jonathan HAWKES, Koji SUGITA, Yutaka MIKAMI, Masayoshi MORIKAWA, Dimitri LEON, Makoto YAMAGATA, Yukinori TAGUCHI, Jin-Hyun PARK, Ward Vankrunkelsven, Ryutaro TSUCHIYA, Christopher Strickland, Bart Vanheuverzwijn, Trevor Castleman, Vincent Hebert, Rajesh Vinayaka Vishwanath |
| | 72 | 七十六、車速限制機能<br>(僅底盤動力計試驗方式)<br>76. Speed limitation devices<br>(Test on chassis dynamometer only) | M2, M3, N2, N3 | 2026/06/26 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Makoto YAMAGATA, Dries VERHEYEN, Ben KEIGNAERT, Christopher STRICKLAND, Jin-Hyun PARK, Jong-Han YE, Jonathan HAWKES, Rajesh Vinayaka Vishwanath |
| | 73 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2026/06/26 | Wim VANDENPLAS, Olivier JACQUES-HOUSSA, Kentaro KUNO, Toshiyuki TAKIGAWA, Dries VERHEYEN, Ben KEIGNAERT, Raphaël MALLET, Andrej BARAC, Jong-Han YE, Jonathan HAWKES, Koji SUGITA, Yutaka MIKAMI, Masayoshi MORIKAWA, Dimitri LEON, Makoto YAMAGATA, Christopher STRICKLAND, Jin-Hyun PARK, Ward Vankrunkelsven, Ryutaro TSUCHIYA, Bart Vanheuverzwijn, Yao Lu, Yukinori TAGUCHI, Trevor Castleman, Vincent Hebert, Rajesh Vinayaka Vishwanat |

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| 認可範圍<br>Approval Scope | 74 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2026/06/26 | Patrick DE VALCK,<br>Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Toshiharu SOGO, Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto Yamagata,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK, Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Bart Vanheuverzwijn,<br>Yao Lu, Trevor Castleman,<br>Rajesh Vinayaka Vishwanath |
| | 75 | 八十之一、車輛低速警示音<br>(僅室內試驗)<br>80-1. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2026/06/26 | Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Davy Rooseleers, Toshiharu Sogo,<br>Kentaro Kuno, Toshiyuki Takigawa,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Jong-Han Ye, Jonathan HAWKES,<br>Koji SUGITA,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher Strickland,<br>Jin-Hyun PARK, Ryutaro TSUCHIYA,<br>Bart Vanheuverzwijn,Yao Lu,<br>Yutaka MIKAMI, Trevor Castleman,<br>Rajesh Vinayaka Vishwanath |
| | 76 | 八十四、煞車輔助系統<br>84. Brake Assist Systems (BAS) | M1, N1 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON, Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Yao Lu, Trevor Castleman,<br>Bart Vanheuverzwijn,<br>Vincent Hebert |

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| 認可範圍<br>Approval Scope | 77 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems (ESC) | M1, N1 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Raphaël MALLET, Andrej BARAC,<br>Jong-Han YE, Jonathan HAWKES,<br>Koji SUGITA, Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Dimitri LEON, Makoto YAMAGATA,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Yukinori TAGUCHI,<br>Bart Vanheuverzwijn,<br>Ryutaro TSUCHIYA,<br>Trevor Castleman, Vincent Hebert,<br>Yao Lu |
| | 78 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2026/06/26 | Wim VANDENPLAS,<br>Olivier JACQUES-HOUSSA,<br>Kentaro KUNO,<br>Toshiyuki TAKIGAWA, Jong-Han Ye,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Dries VERHEYEN,<br>Ben KEIGNAERT, Anderj BARAC,<br>Jonathan HAWKES, Koji SUGITA,<br>Yutaka MIKAMI, Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher STRICKLAND,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Yao Lu, Trevor Castleman,<br>Andrej BARAC, Vincent Hebert |
| | 79 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2026/06/26 | |
| | 80 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2026/06/26 | Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Kentaro Kuno, Toshiyuki Takigawa,<br>Dries VERHEYEN, Ben KEIGNAERT,<br>Andrej BARAC, Jong-Han Ye,<br>Jonathan HAWKES, Koji SUGITA,<br>Yutaka MIKAMI,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Ryutaro TSUCHIYA,<br>Yukinori TAGUCHI,<br>Christopher Strickland,<br>Jin-Hyun PARK,<br>Ward Vankrunkelsven,<br>Bart Vanheuverzwijn,<br>Trevor Castleman, Vincent Hebert,<br>Rajesh Vinayaka Vishwanath |
| 備註<br>Remark | 於 115 年 9 月 2 日修正報告簽署人。<br>September 02, 2026 modified Report signatories. | | | | |

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| Approval Date<br>認可日期 | 115 年 9 月 22 日<br>September 22, 2026 | | | | |
| 檢測地點<br>Testing site | Honda Motor Co., Ltd.:<br>1500, Hirakawa, Ozu-Machi, Kikuchi-Gun, Kumamoto Pref., 869-1293, Japan | | | | |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | L3 | 2026/06/26 | Wim Vandenplas,<br>Olivier Jacques-Houssa,<br>Dries VERHEYEN, Kentaro Kuno,<br>Toshiyuki Takigawa,<br>Ben KEIGNAERT,<br>Andrej BARAC, Jong-Han Ye,<br>Jonathan HAWKES, Koji SUGITA,<br>Masayoshi MORIKAWA,<br>Makoto YAMAGATA,<br>Yukinori TAGUCHI,<br>Christopher Strickland, J<br>in-Hyun PARK,<br>Bart Vanheuverzwijn,Yao Lu,<br>Trevor Castleman,<br>Ward Vankrunkelsven,Vincent Hebert,<br>Rajesh Vinayaka Vishwanath |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A98RD027<br>檢測項目：安全玻璃（車輛安全檢測基準第二十五、二十五之一項）<br>重新簽發起始日期：1993年10月18日<br>Application Index: A98RD027<br>Testing items:Safety glass（Item 25, 25-1of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: October 18, 1993 |
| | 報告編號：A98TS003<br>檢測項目：檢測項目：車輛燈光與標誌檢驗規定、喇叭音量、聲音警告裝置（喇叭）安裝規定、速率計、間接視野裝置安裝規定、動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈（車輛安全檢測基準第三、三之一、三之二、九、九之一、二十二、二十三、四十二、四十二之一、四十三、四十三之一、四十四、四十五、四十六、四十七、四十八、四十九、五十、五十一項）<br>重新簽發起始日期：2002年05月17日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION.使用<br>Application Index: A98TS003<br>Testing items: Testing items: The installation of lighting and light-signaling devices, Sound level of audible warning device, Installation of audible warning devices, Speedometer, Installation of devices for indirect vision, Dynamic braking, Anti-lock braking system (ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment, Safety belt anchorage, Seats, Head restraint, Door latches and retention components（Item 3, 3-1, 3-2, 9, 9-1, 22, 23, 42, 42-1, 43, 43-1, 44, 45, 46, 47, 48, 49, 50, 51 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: May 17, 2002<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION. |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A98TS034<br>檢測項目：檢測項目：車輛燈光與標誌檢驗規定、喇叭音量、聲音警告裝置（喇叭）安裝規定、速率計、間接視野裝置安裝規定、動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈（車輛安全檢測基準第三、三之一、三之二、九、九之一、二十二、二十三、四十二、四十二之一、四十三、四十三之一、四十四、四十五、四十六、四十七、四十八、四十九、五十、五十一項）<br>重新簽發起始日期：1998年10月22日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION.使用<br>Application Index: A98TS034<br>Testing items: Testing items: The installation of lighting and light-signaling devices, Sound level of audible warning device, Installation of audible warning devices, Speedometer, Installation of devices for indirect vision, Dynamic braking, Anti-lock braking system (ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment, Safety belt anchorage, Seats, Head restraint, Door latches and retention components（Item 3, 3-1, 3-2, 9, 9-1, 22, 23, 42, 42-1, 43, 43-1, 44, 45, 46, 47, 48, 49, 50, 51 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: October 22, 1998<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION. |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A98TS035<br>檢測項目：安全帶固定裝置、座椅強度、頭枕（車輛安全檢測基準四十八、四十九、五十）<br>重新簽發起始日期：2003年3月9日<br>備註：本重新簽發之檢測報告僅供HINO MOTORS, LTD使用<br>Application Index: A98TS035<br>Testing items: Testing items: Safety belt anchorage, Seats, Head restraint（Item 48, 49, 50 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: March 9, 2003<br>Remark: The Reissued Test Report only used for HINO MOTORS, LTD. |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A98TS036<br>SUZUKI MOTOR CORPORATION：<br>檢測項目：車輛燈光與標誌檢驗規定、喇叭音量、聲音警告裝置（喇叭）安裝規定、速率計、間接視野裝置安裝規定、動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈（車輛安全檢測基準第三、三之一、三之二、九、九之一、二十二、二十三、四十二、四十二之一、四十三、四十三之一、四十四、四十五、四十六、四十七、四十八、四十九、五十、五十一項）<br>Snic Co., Ltd：<br>檢測項目：座椅強度(動態測試除外)、頭枕（車輛安全檢測基準第四十九、五十項）<br>重新簽發起始日期：2004 年 8 月 6 日<br>備註：本重新簽發之檢測報告僅供 SUZUKI MOTOR CORPORATION 及 Snic Co., Ltd使用<br><br>Application Index: A98TS036<br>SUZUKI MOTOR CORPORATION：<br>Testing items: The installation of lighting and light-signaling devices, Sound level of audible warning device, Installation of audible warning devices, Speedometer, Installation of devices for indirect vision, Dynamic braking, Anti-lock braking system (ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment, Safety belt anchorage, Seats, Head restraint, Door latches and retention components（Item 3, 3-1, 3-2, 9, 9-1, 22, 23, 42, 42-1, 43, 43-1, 44, 45, 46, 47, 48, 49, 50, 51 of Vehicle Safety Testing Directions）<br>Snic Co., Ltd：<br>Testing items: Seats(Except dynamic test) , Head restraint,（Item 49, 50 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: August 6, 2004<br>Remark: The Reissued Test Report only used for SUZUKI MOTOR CORPORATION 及 Snic Co., Ltd |
| | 報告編號：A98TS041<br>檢測項目：側方碰撞乘員保護（車輛安全檢測基準四十五項）<br>重新簽發起始日期：2007年3月1日<br>備註：本重新簽發之檢測報告僅供Fuji Heavy Industries LTD.使用<br>Application Index: A98TS041<br>Testing items: The protection of the occupants in the event of a lateral collision（Item 45 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: March 1, 2007<br>Remark: The Reissued Test Report only used for Fuji Heavy Industries LTD. |
| | 報告編號：A99TS038<br>檢測項目：車輛燈光與標誌檢驗規定、喇叭音量、聲音警告裝置（喇叭）安裝規定、速率計、間接視野裝置安裝規定、動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈、電磁相容性（車輛安全檢測基準第三、三之一、三之二、九、九之一、二十二、二十三、四十二、四十二之一、四十三、四十三之一、四十四、四十四之一、四十五、四十六、四十七、四十八、四十九、五十、五十一、五十六項）<br>重新簽發起始日期：2007年3月1日<br>備註：本重新簽發之檢測報告僅供Honda Motor Co., Ltd.使用<br>Application Index: A99TS038<br>Testing items: The installation of lighting and light-signaling devices, Sound level of audible warning device, Installation of audible warning devices, Speedometer, Installation of devices for indirect vision, Dynamic braking, Anti-lock braking system (ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment, Safety belt anchorage, Seats, Head restraint, Door latches and retention components, Electromagnetic compatibility（Item 3, 3-1, 3-2, 9, 9-1, 22, 23, 42, 42-1, 43, 43-1, 44, 44-1, 45, 46, 47, 48, 49, 50, 51, 56 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: March 1, 2007<br>Remark: The Reissued Test Report only used for Honda Motor Co., Ltd. |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A100TS053<br>檢測項目：氣體放電式頭燈、方向燈、前霧燈、倒車燈、車寬燈(前位置燈)、尾燈(後位置燈)、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈、反光標誌(反光片)、非氣體放電式頭燈、後霧燈（車輛安全檢測基準第三十、三十之一、三十一、三十二、三十三、三十四、三十五、三十六、三十七、三十八、三十九、四十、四十之一、四十一、四十一之一、五十二、五十二之一、五十三項）<br>重新簽發起始日期：2010年11月1日<br>備註：本重新簽發之檢測報告僅供Koito Manufacturing Co., Ltd.使用<br>Application Index: A100TS053<br>Testing items: Gas-discharge headlamps, Direction indicator, Front fog lamps, Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamps, Side marker lamps, Reflex reflectors, Headlamps (headlamps of gas-discharge type excluded), Rear fog lamps（Item 30, 30-1, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 40-1, 41, 41-1, 52, 52-1, 53 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: November 1, 2010<br>Remark: The Reissued Test Report only used for Koito Manufacturing Co., Ltd. |
| | 報告編號：A101TS061<br>檢測項目：轉向控制系駕駛人碰撞保護、電磁相容性（車輛安全檢測基準第四十四之一、五十六、五十六之一項）<br>重新簽發起始日期：2007年3月22日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION.使用<br>Application Index: A101TS061<br>Testing items:Steering control system –The protection of the driver against the steering mechanism in the event of impact, Electromagnetic compatibility（Item 44-1, 56, 56-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: March 22, 2007<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION. |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A102TS003<br>檢測項目：動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈（車輛安全檢測基準第四十二、四十二之一、四十二之二、四十三、四十三之一、四十四、四十四之一、四十五、四十六、四十八、四十八之一、四十九、五十、五十之一、五十一、五十一之一項）<br>重新簽發起始日期：2009年2月10日<br>備註：本重新簽發之檢測報告僅供MITSUBISHI MOTORS CORPORATION使用<br>Application Index: A102TS003<br>Testing items:Dynamic braking, Anti-lock braking system (ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Seats, Head restraint, Door latches and retention components（Item 42, 42-1, 42-2, 43, 43-1, 44, 44-1, 45, 46, 48, 48-1, 49, 50, 50-1, 51, 51-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: February 10, 2009<br>Remark: The Reissued Test Report only used for MITSUBISHI MOTORS CORPORATION. |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A102TS004<br>檢測項目：動態煞車、防鎖死煞車系統（車輛安全檢測基準第四十二、四十二之一、四十二之二、四十三、四十三之一項）<br>重新簽發起始日期：2009年2月10日<br>備註：本重新簽發之檢測報告僅供Japan Automobile Research Institute使用<br>Application Index: A102TS004<br>Testing items: Dynamic braking, Anti-lock braking system (ABS)（Item 42, 42-1, 42-2, 43, 43-1of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: February 10, 2009<br>Remark: The Reissued Test Report only used for Japan Automobile Research Institute. |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A102TS014<br>檢測項目：動態煞車、側方碰撞乘員保護、前方碰撞乘員保護、頭枕、門閂/鉸鏈、電磁相容性（車輛安全檢測基準第四十二之二、四十五之一、四十六之一、五十之一、五十一之一、五十六之一項）<br>重新簽發起始日期：2012年4月16日<br>備註：本重新簽發之檢測報告僅供Honda Motor Co., Ltd.使用。<br>Application Index: A102TS014<br>Testing items: Dynamic Braking, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Head restraint, Door latches and retention components, Electromagnetic compatibility.（Item 42-2, 45-1, 46-1, 50-1, 51-1, 56-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: April 16, 2012<br>Remark: The Reissued Test Report only used for Honda Motor Co., Ltd. |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A102TS135<br>檢測項目：側方碰撞乘員保護、前方碰撞乘員保護（車輛安全檢測基準第四十五之一、四十六之一項）<br>重新簽發起始日期：2011年9月01日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION.使用。<br>Application Index: A102TS135<br>Testing items: The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision（Item 45-1, 46-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: Septermber 01, 2011<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION. |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS008<br>檢測項目：側方碰撞乘員保護、前方碰撞乘員保護（車輛安全檢測基準第四十五之一、四十六之一項）<br>重新簽發起始日期：2013年09月24日<br>備註：本重新簽發之檢測報告僅供Fuji Heavy Industries LTD.使用。<br>Application Index: A103TS008<br>Testing items: The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision（Item 45-1, 46-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: Septermber 24, 2013<br>Remark: The Reissued Test Report only used for Fuji Heavy Industries LTD. |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS098<br>檢測項目：車輛燈光與標誌檢驗規定、動態煞車、安全帶固定裝置、頭枕、電動汽車之電氣安全、燃油箱（車輛安全檢測基準第三之三、四十二之二、四十八之一、五十之一、六十四、六十六項）<br>重新簽發起始日期：2013年10月16日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION使用。<br>Application Index: A103TS098<br>Testing items: The installation of lighting and light-signaling devices, Dynamic braking, Safety belt anchorage, Head restraint, Electric safety requirements for battery electric vehicles, Fuel tank （Item 3-3, 42-2, 48-1, 50-1, 64, 66 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: October 16, 2013<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION. |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS100<br>檢測項目：門閂/鉸鏈（車輛安全檢測基準第五十一之一項）<br>重新簽發起始日期：2014年04月01日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION使用。<br>Application Index: A103TS100<br>Testing items: Door latches and retention components（Item51-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: April 01, 2014<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION. |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS153<br>檢測項目：胎壓偵測輔助系統（車輛安全檢測基準第六十八項）<br>重新簽發起始日期：2014年01月06日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION使用。<br>Application Index: A103TS153<br>Testing items: Tyre pressure monitoring system（Item 68 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 06, 2014<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION. |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS195<br>檢測項目：頭枕、門閂/鉸鏈（車輛安全檢測基準第五十之一、五十一之一項）<br>重新簽發起始日期：2010年09月15日<br>備註：本重新簽發之檢測報告僅供Honda Motor Co., Ltd.使用。<br>Application Index: A103TS195<br>Testing items: Head restraint, Door latches and retention components（Item 50-1 and 51-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: September 15, 2010<br>Remark: The Reissued Test Report only used for Honda Motor Co., Ltd. |

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| | 報告編號：A104TS104<br>檢測項目：動態煞車、防鎖死煞車系統（車輛安全檢測基準第四十二、四十二之一、四十二之二、四十三、四十三之一項）<br>重新簽發起始日期：2015年06月07日<br>備註：本重新簽發之檢測報告僅供Mitsubishi Fuso Truck and Bus Corporation使用。<br>Application Index: A103TS195<br>Testing items: Dynamic braking, Anti-lock braking system (ABS)(Item 42, 42-1, 42-2, 43 and 43-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: June 07, 2010<br>Remark: The Reissued Test Report only used for Mitsubishi Fuso Truck and Bus Corporation |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A105TS038<br>檢測項目：胎壓偵測輔助系統（車輛安全檢測基準第六十八項）<br>重新簽發起始日期：2014年02月20日<br>備註：本重新簽發之檢測報告僅供MITSUBISHI MOTORS CORPORATION使用。<br>Application Index: A105TS038<br>Testing items: Tyre pressure monitoring system（Item 68 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: February 20, 2014<br>Remark: The Reissued Test Report only used for MITSUBISHI MOTORS CORPORATION. |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A105TS093<br>檢測項目：安全玻璃(車輛安全檢測基準第二十五之二項)<br>重新簽發起始日期：2016年01月04日<br>備註：本重新簽發之檢測報告僅供ASAHI GLASS CO., LTD.使用。<br>Application Index: A105TS093<br>Testing items: Safety glass (Item 25-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 04, 2016<br>Remark: The Reissued Test Report only used for ASAHI GLASS CO., LTD.. |
| | 報告編號：A105TS122<br>檢測項目：聲音警告裝置（喇叭）安裝規定、速率計、間接視野裝置安裝規定、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈(車輛安全檢測基準第九之一、二十二、二十三、二十三之一、四十四、四十四之一、四十五、四十五之一、四十五之二、四十六、四十六之一、四十六之二、四十八、四十八之一、四十八之二、四十九、四十九之一、五十、五十之一、五十一、五十一之一項)<br>重新簽發起始日期：2016年05月15日<br>備註：本重新簽發之檢測報告僅供MARUTI SUZUKI INDIA LIMITED使用。<br>Application Index: A105TS122<br>Testing items: Installation of audible warning devices, Speedometer, Installation of devices for indirect vision, Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Seats, Head restraint, Door latches and retention components(Item 9-1, 22, 23, 23-1, 44, 44-1, 45, 45-1, 45-2, 46, 46-1, 46-2, 48, 48-1, 48-2, 49, 49-1, 50, 50-1, 51, 51-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: May 15, 2016<br>Remark: The Reissued Test Report only used for MARUTI SUZUKI INDIA LIMITED. |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A105TS137<br>檢測項目：安全玻璃 (車輛安全檢測基準第二十五之二項)<br>重新簽發起始日期：2016年07月12日<br>備註：本重新簽發之檢測報告僅供CENTRAL GLASS CO., Ltd.使用。<br>Application Index: A105TS137<br>Testing items: Safety glass (Item 25-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 12, 2016<br>Remark: The Reissued Test Report only used for CENTRAL GLASS CO., Ltd. |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A106TS039<br>檢測項目：側方碰撞乘員保護(車輛安全檢測基準第四十五之二項)<br>重新簽發起始日期：2015年12月20日<br>備註：本重新簽發之檢測報告僅供Fuji Heavy Industries Ltd.使用。<br>Application Index: A106TS039<br>Testing items: The protection of the occupants in the event of a lateral collision (Item 45-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: December 20, 2015<br>Remark: The Reissued Test Report only used for Fuji Heavy Industries Ltd. |
| | 報告編號：A106TS117<br>檢測項目：車輛燈光與標誌檢驗規定、聲音警告裝置（喇叭）安裝規定、速率計、間接視野裝置安裝規定、動態煞車、防鎖死煞車系統、側方碰撞乘員保護、前方碰撞乘員保護、座椅強度、門閂/鉸鏈、電磁相容性、電動汽車之電氣安全、汽車控制器標誌、客車車外突出限制(車輛安全檢測基準第三之四、九之二、二十二之一、二十三之一、四十二之三、四十三之二、四十五之二、四十六之二、四十六之三、四十九之一、五十一之二、五十六之二、五十六之三、六十四之一、七十五、七十七項)<br>重新簽發起始日期：2011年02月24日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION使用。<br>Application Index: A106TS117<br>Testing items: The installation of lighting and light-signaling devices, Installation of audible warning devices, Speedometer, Installation of devices for indirect vision, Dynamic braking, Anti-lock braking system (ABS), The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Seats, Door latches and retention components, Electromagnetic compatibility, Electric safety requirements for battery electric vehicles, The location and identification of hand controls, tell-tales and indicators, External projections (Item 3-4, 9-2, 22-1, 23-1, 42-3, 43-2, 45-2, 46-2, 46-3, 49-1, 51-2, 56-2, 56-3, 64-1, 75, 77 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: February 24, 2011<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION |
| | 報告編號：A106TS118<br>檢測項目：安全帶固定裝置 (車輛安全檢測基準第四十八之二項)<br>重新簽發起始日期：2011年02月24日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION使用。<br>Application Index: A106TS118<br>Testing items: Safety belt anchorage (Item 48-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: February 24, 2011<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION |
| | 報告編號：A106TS190<br>檢測項目：車輛燈光與標誌檢驗規定(車輛安全檢測基準第三之三、三之四項)<br>重新簽發起始日期：2013年11月06日<br>備註：本重新簽發之檢測報告僅供Honda Motor Co., Ltd.使用。<br>Application Index: A106TS190<br>Testing items: Safety belt anchorage (Item 3-3, 3-4 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: November 06, 2013<br>Remark: The Reissued Test Report only used for Honda Motor Co., Ltd. |
| | 報告編號：A106TS200<br>檢測項目：動態煞車、防鎖死煞車系統(車輛安全檢測基準第四十二之三、四十三之二項)<br>重新簽發起始日期：2013年05月30日<br>備註：本重新簽發之檢測報告僅供Honda Motor Co., Ltd.使用。<br>Application Index: A106TS200<br>Testing items: Dynamic braking, Anti-lock braking system (ABS) (Item 42-3, 43-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: May 30, 2013<br>Remark: The Reissued Test Report only used for Honda Motor Co., Ltd. |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A108TS028<br>檢測項目：客車車外突出限制(車輛安全檢測基準第七十七項)<br>重新簽發起始日期：2011年11月04日<br>備註：本重新簽發之檢測報告僅供SUBARU CORPORATION使用。<br>Application Index: A108TS028<br>Testing items: External projections (Item 77 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: November 04, 2011<br>Remark: The Reissued Test Report only used for SUBARU CORPORATION. |
| | 報告編號：A108TS066<br>檢測項目：聲音警告裝置（喇叭）安裝規定、速率計、動態煞車、防鎖死煞車系統、前方碰撞乘員保護、門閂/鉸鏈、電磁相容性、汽車控制器標誌、客車車外突出限制、貨車車外突出限制、煞車輔助系統、車輛穩定性電子式控制系統 (車輛安全檢測基準第九之二、二十二之一、四十二之三、四十三之二、四十六之三、五十一之一、五十一之二、五十六之三、七十五、七十七、七十八、八十四、八十五項)<br>重新簽發起始日期：2018年02月06日<br>備註：本重新簽發之檢測報告僅供SUZUKI MOTOR CORPORATION使用。<br>Application Index: A108TS066<br>Testing items: Installation of audible warning devices, Speedometer, Dynamic braking, Anti-lock braking system (ABS), The protection of the occupants in the event of a frontal collision, Door latches and retention components, Electromagnetic compatibility, The location and identification of hand controls, tell-tales and indicators, External projections, External projections (commercial vehicle), Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) (Item 9-2, 22-1, 42-3, 43-2, 46-3, 51-1, 51-2, 56-3, 75, 77, 78, 84, 85 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: February 06, 2018<br>Remark: The Reissued Test Report only used for SUZUKI MOTOR CORPORATION. |
| | 報告編號：A108TS073<br>檢測項目：聲音警告裝置（喇叭）安裝規定、速率計、動態煞車、防鎖死煞車系統、前方碰撞乘員保護、門閂/鉸鏈、電磁相容性、汽車控制器標誌、客車車外突出限制、貨車車外突出限制、煞車輔助系統、車輛穩定性電子式控制系統 (車輛安全檢測基準第九之二、二十二之一、四十二之三、四十三之二、四十六之三、五十一之一、五十一之二、五十六之三、七十五、七十七、七十八、八十四、八十五項)<br>重新簽發起始日期：2017年03月02日<br>備註：本重新簽發之檢測報告僅供SUZUKI MOTOR CORPORATION使用。<br>Application Index: A108TS066<br>Testing items: Installation of audible warning devices, Speedometer, Dynamic braking, Anti-lock braking system (ABS), The protection of the occupants in the event of a frontal collision, Door latches and retention components, Electromagnetic compatibility, The location and identification of hand controls, tell-tales and indicators, External projections, External projections (commercial vehicle), Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) (Item 9-2, 22-1, 42-3, 43-2, 46-3, 51-1, 51-2, 56-3, 75, 77, 78, 84, 85 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: March 02, 2017<br>Remark: The Reissued Test Report only used for SUZUKI MOTOR CORPORATION. |
| | 報告編號：A108TS076<br>檢測項目：貨車車外突出限制(車輛安全檢測基準第七十八項)<br>重新簽發起始日期：2018年10月20日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION使用。<br>Application Index: A108TS076<br>Testing items: External projections (commercial vehicle)(Item 78 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: October 20, 2018<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION. |
| | 報告編號：A108TS082<br>檢測項目：汽車控制器標誌、客車車外突出限制(車輛安全檢測基準第七十五、七十七項)<br>重新簽發起始日期：2017年06月20日<br>備註：本重新簽發之檢測報告僅供Honda Motor Co., Ltd.使用。<br>Application Index: A108TS082<br>Testing items: The location and identification of hand controls, tell-tales and indicators, External projections (Item 75, 77of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: June 20, 2017<br>Remark: The Reissued Test Report only used for Honda Motor Co., Ltd. |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A108TS081<br>檢測項目：動態煞車、防鎖死煞車系統、緊急煞車輔助系統、煞車輔助系統、車輛穩定性電子式控制系統(車輛安全檢測基準第四十二之三、四十二之四、四十三之二、七十二、八十四、八十五項)<br>重新簽發起始日期：2016年08月16日<br>備註：本重新簽發之檢測報告僅供Mitsubishi Fuso Truck and Bus Corporation使用。<br>Application Index: A108TS081<br>Testing items: Dynamic braking, Anti-lock braking system (ABS), Advanced emergency braking system, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) (Item 42-3, 42-4 , 43-2, 72, 84, 85of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: August 16, 2016<br>Remark: The Reissued Test Report only used for Mitsubishi Fuso Truck and Bus Corporation |
| | 報告編號：A108TS140<br>檢測項目：車輛燈光與標誌檢驗規定(車輛安全檢測基準第三之四項)<br>重新簽發起始日期：2019年02月01日<br>備註：本重新簽發之檢測報告僅供SUZUKI MOTOR CORPORATION使用。<br>Application Index: A108TS140<br>Testing items: Safety belt anchorage (Item 3-4 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: Feberary 01, 2019<br>Remark: The Reissued Test Report only used for SUZUKI MOTOR CORPORATION. |
| | 報告編號：A109TS007<br>檢測項目：間接視野裝置安裝規定、車輛低速警示音(車輛安全檢測基準第二十三之二、八十項)<br>重新簽發起始日期：2019年09月16日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION使用。<br>Application Index: A109TS007<br>Testing items: Installation of devices for indirect vision, Quiet road transport vehicles(Item 23-2, 80 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: September 16, 2019<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION. |
| | 報告編號：A109TS037<br>檢測項目：車輛燈光與標誌檢驗規定、機車腳架穩定性與耐久性規定、機車客座扶手規定、間接視野裝置安裝規定、機車控制器標誌、動態煞車、電磁相容性(車輛安全檢測基準第三之三、十三、十四、二十三之一、二十四、二十四之一、四十二之二、五十六、五十六之一、五十六之二項)<br>重新簽發起始日期：2019年08月01日<br>備註：本重新簽發之檢測報告僅供SUZUKI MOTOR CORPORATION使用。<br>Application Index: A109TS037<br>Testing items: The installation of lighting and light-signaling devices, The requirement of stability and durability regarding motorcycle stands, The requirement regarding the passenger hand-holds of motorcycle, Installation of devices for indirect vision, Driver operated controls, Dynamic braking, Electromagnetic compatibility (Item 3-3, 13, 14, 23-1, 24, 24-1, 42-2, 56, 56-1, 56-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: August 01, 2019<br>Remark: The Reissued Test Report only used for SUZUKI MOTOR CORPORATION. |
| | 報告編號：A109TS090<br>檢測項目：速率計(車輛安全檢測基準第二十二之一項)<br>重新簽發起始日期：2016年08月01日<br>備註：本重新簽發之檢測報告僅供SUZUKI MOTOR CORPORATION使用。<br>Application Index: A109TS090<br>Testing items: Speedometer (Item 22-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: August 01, 2016<br>Remark: The Reissued Test Report only used for SUZUKI MOTOR CORPORATION. |
| | 報告編號：A109TS210<br>檢測項目：安全帶固定裝置、座椅強度(車輛安全檢測基準第四十八之一、四十八之二、四十九之一項)<br>重新簽發起始日期：2020年07月27日<br>備註：本重新簽發之檢測報告僅供HINO MOTORS, LTD使用。<br>Application Index: A109TS210<br>Testing items: Safety belt anchorage, Seats (Item 48-1,48-2, 49-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 27, 2020<br>Remark: The Reissued Test Report only used for HINO MOTORS, LTD. |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A110TS004<br>檢測項目：安全帶固定裝置、座椅強度(車輛安全檢測基準第四十八之一、四十八之二、四十九之一項)<br>重新簽發起始日期：2020年05月27日<br>備註：本重新簽發之檢測報告僅供HINO MOTORS, LTD使用。<br>Application Index: A110TS004<br>Testing items: Safety belt anchorage, Seats (Item 48-1,48-2, 49-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: May 27, 2020<br>Remark: The Reissued Test Report only used for HINO MOTORS, LTD. |
| | 報告編號：A110TS098<br>檢測項目：動態煞車(車輛安全檢測基準第四十二之四項)<br>重新簽發起始日期：2020年05月11日<br>備註：本重新簽發之檢測報告僅供SUZUKI MOTOR CORPORATION使用。<br>Application Index: A110TS098<br>Testing items: Dynamic braking (Item 42-4 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: May 11, 2020<br>Remark: The Reissued Test Report only used for SUZUKI MOTOR CORPORATION. |
| | 報告編號：A110TS133<br>檢測項目：間接視野裝置安裝規定、動態煞車、頭枕、煞車輔助系統、車輛穩定性電子式控制系統(車輛安全檢測基準第二十三之二、四十二之四、五十之二、八十四、八十五項)<br>重新簽發起始日期：2017年06月12日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION使用<br>Application Index: A110TS133<br>Testing items: Installation of devices for indirect vision, Dynamic braking, Head restraint, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) (Item 23-2, 42-4, 50-2, 84, 85 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: June 12, 2017<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION. |
| | 報告編號：A111TS006<br>檢測項目：車道偏離輔助警示系統、車速限制機能(車輛安全檢測基準第七十、七十六項)<br>重新簽發起始日期：2021年10月01日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION使用<br>Application Index: A111TS006<br>Testing items: Installation of Lane departure warning system, Speed limitation devices (Item 70, 76 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: October 01, 2021<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION. |
| | 報告編號：A111TS061<br>檢測項目：緊急煞車輔助系統(車輛安全檢測基準第七十二項)<br>重新簽發起始日期：2018年04月04日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION使用<br>Application Index: A111TS061<br>Testing items: Advanced emergency braking system (Item 72 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: April 04, 2018<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION. |
| | 報告編號：A111TS157<br>檢測項目：後方碰撞燃油箱之火災防止、燃油箱安裝規定 (車輛安全檢測基準第八十六、八十七項)<br>重新簽發起始日期：2022年03月03日<br>備註：本重新簽發之檢測報告僅供Honda Motor Co., Ltd.使用<br>Application Index: A111TS157<br>Testing items: Rear-end collision for prevention of fuel tank fire risks, Installation of fuel tank (Item 86, 87 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: March 03, 2022<br>Remark: The Reissued Test Report only used for Honda Motor Co., Ltd. |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A111TS158<br>檢測項目：間接視野裝置安裝規定、頭枕(車輛安全檢測基準第二十三之二、五十之二項)<br>重新簽發起始日期：2021年10月18日<br>備註：本重新簽發之檢測報告僅供Honda Motor Co., Ltd.使用<br>Application Index: A111TS158<br>Testing items: Installation of devices for indirect vision, Head restraint (Item 23-2, 50-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: October 18, 2021<br>Remark: The Reissued Test Report only used for Honda Motor Co., Ltd. |
| | 報告編號：A112TS048<br>重新簽發報告編號：H2260669845/214、H2260669845/1740 Corr.02、H2260669845/206 Corr.02<br>Application Index: A112TS048<br>Reissue Test Report NO. : H2260669845/214、H2260669845/1740 Corr.02、H2260669845/206 Corr.02 |
| | 報告編號：A112TS055<br>重新簽發報告編號：H2260155316/746<br>Application Index: A112TS055<br>Reissue Test Report NO. : H2260155316/746 |
| | 報告編號：A112TS135<br>重新簽發報告編號：H2360670248/007<br>Application Index: A112TS135<br>Reissue Test Report NO. : H2360670248/007 |
| | 報告編號：A112TS148<br>重新簽發報告編號：H2360670248/008<br>Application Index: A112TS148<br>Reissue Test Report NO. : H2360670248/008 |
| | 報告編號：A112TS263<br>重新簽發報告編號：H2360155316/1686<br>Application Index: A112TS263<br>Reissue Test Report NO. : H2360155316/1686 |
| | 報告編號：A113TS057<br>重新簽發報告編號：H2361155066/1805<br>Application Index: A113TS057<br>Reissue Test Report NO. : H2361155066/1805 |
| | 報告編號：A113TS079<br>重新簽發報告編號：H2360670249/1614 Corr. 01<br>Application Index: A113TS079<br>Reissue Test Report NO. : H2360670249/1614 Corr. 01 |
| | 報告編號：A113TS278<br>重新簽發報告編號：H2160161643/1868、H2260161643/1467、H1860161643/327、 H2060161643/1839、H1860161643/275 Corr.01<br>Application Index: A113TS278<br>Reissue Test Report NO. : H2160161643/1868、H2260161643/1467、H1860161643/327、 H2060161643/1839、H1860161643/275 Corr.01 |
| | 報告編號：A113TS293<br>重新簽發報告編號：H2360959396/0542 Corr.01、H2360959396/0335 Corr.01<br>Application Index: A113TS293<br>Reissue Test Report NO. : H2360959396/0542 Corr.01、H2360959396/0335 Corr.01 |
| | 報告編號：A113TS362<br>重新簽發報告編號：H1860666086/689 Corr.01、H1860666086/690 Corr.01<br>Application Index: A113TS362<br>Reissue Test Report NO. : H1860666086/689 Corr.01、H1860666086/690 Corr.01 |
| | 報告編號：A113TS368<br>重新簽發報告編號：H2260670248/403、H2160161643/1841、H1860161643/006、H1860670248/011、H2260670248/1843 Corr.01<br>Application Index: A113TS368<br>Reissue Test Report NO. : H2260670248/403、H2160161643/1841、H1860161643/006、H1860670248/011、H2260670248/1843 Corr.01 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A114TS242<br>重新簽發報告編號：H2360161643/2267 Corr.01、H2360161643/828、H2460161643.1496、H2360161643/2822<br>Application Index: A114TS242<br>Reissue Test Report NO. : H2360161643/2267 Corr.01 、H2360161643/828 、H2460161643.1496 、H2360161643/2822 |
| | 報告編號：A114TS307<br>重新簽發報告編號：H2560155316.299、H2560155316.307、H2560155316.2412、H2560155316.2423、H2560155316.2411、H2560155316.2422、H2560155316.1626、H2560155316.1627、H2560155316.300、H2560155316.308、H2560155316.2413、H2560155316.297、H2560155316.305、H2560155316.2425<br>Application Index: A114TS307<br>Reissue Test Report NO. : H2560155316.299、H2560155316.307、H2560155316.2412、H2560155316.2423、H2560155316.2411、H2560155316.2422、H2560155316.1626、H2560155316.1627、H2560155316.300、H2560155316.308、H2560155316.2413、H2560155316.297、H2560155316.305、H2560155316.2425 |
| | 報告編號：A114TS350<br>重新簽發報告編號：H2560155316.294、H2560155316.302<br>Application Index: A114TS350<br>Reissue Test Report NO. : H2560155316.294、H2560155316.302 |
| | 報告編號：A114TS362<br>重新簽發報告編號：H2560335941.1264<br>Application Index: A114TS362<br>Reissue Test Report NO. : H2560335941.1264 |
| | 報告編號：A114TS363<br>重新簽發報告編號：H2560161643.1730、H2560161643.257、H2560161643.1422<br>Application Index: A114TS363<br>Reissue Test Report NO. : H2560161643.1730、H2560161643.257、H2560161643.1422 |
| | 報告編號：A114TS387<br>重新簽發報告編號：H2560669845.1850、H2560669845.1858、H2560669845.1860、 H2560669845.1867、H2560669845.1870<br>Application Index: A114TS387<br>Reissue Test Report NO. : H2560669845.1850、H2560669845.1858、H2560669845.1860、 H2560669845.1867、H2560669845.1870 |
| | 報告編號：A115TS056<br>重新簽發報告編號：H2560669845.1858.corr.02<br>Application Index: A115TS056<br>Reissue Test Report NO. : H2560669845.1858.corr.02 |
| | 報告編號：A115TS095<br>重新簽發報告編號：H2560669845.2128 Corr.01<br>Application Index: A115TS095<br>Reissue Test Report NO. : H2560669845.2128 Corr.01 |
| | 報告編號：A115TS096<br>重新簽發報告編號：H2560669845.2116<br>Application Index: A115TS096<br>Reissue Test Report NO. : H2560669845.2116 |
| | 報告編號：A115TS170<br>重新簽發報告編號：H2560669845.2136<br>Application Index: A115TS170<br>Reissue Test Report NO. : H2560669845.2136 |
| | 報告編號：A115TS311<br>重新簽發報告編號：H2660155316.308<br>Application Index: A115TS311<br>Reissue Test Report NO. : H2660155316.308 |
| | 報告編號：A115TS195<br>重新簽發報告編號：H2360161643/2532 Corr.01<br>Application Index: A115TS195<br>Reissue Test Report NO. : H2360161643/2532 Corr.01 |

14. (已撤銷認可; Approval revoked)

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| 機構名稱<br>Name of Technical Service | ~~Lightingtechnology Institute~~<br>~~Karlsruhe Institute of Technology~~ |
| 認可編號<br>Approval NO. | DE07-06-2 |
| 機構地址<br>Address of Technical Service | Kaiserstraße 12, D-76131 Karlsruhe, Germany |
| 國別<br>Name of Country | 德國<br>Germany |
| 聯絡方式<br>Contact Information | TEL: +49 721 608 2551<br>FAX: +49 721 661901<br>Mail: Dieter.Kooss@kit.edu<br>Contact person: dieter.kooss |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 95年10月18日至 109 年3月19日<br>October 18, 2006 to March 19, 2020 |
| 認可日期<br>Approval Date | 95 年 10 月 18 日<br>October 18, 2006 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2007/1/31 | Karl Manz,<br>Dieter Kooß,<br>Axel Raue,<br>Gerhard Labuhn,<br>Ivan Cesarec,<br>Thomas Burckhardt |
| 2 | 二十九、燈泡<br>29. Bulbs | M, N, O,<br>L1, L3 | 2007/1/31 | |
| 3 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2007/1/31 | |
| 4 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2007/1/31 | |
| 5 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2007/1/31 | |
| 6 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2007/1/31 | |
| 7 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2007/1/31 | |
| 8 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2007/1/31 | |
| 9 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2007/1/31 | |
| 10 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2007/1/31 | |
| 11 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2007/1/31 | |
| 12 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2007/1/31 | |
| 13 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2007/1/31 | |
| 14 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2007/1/31 | |

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| | 15 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2007/1/31 | |
| 認可日期<br>Approval Date | 2008 年 4 月 11 日<br>April 11, 2008 | | | | |
| 認可編號<br>Approval NO. | DE07-06-1 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十三、後霧燈 | M, N, O, L3 | 2007/9/17 | Karl Manz, Dieter Kooß, Axel Raue, Gerhard Labuhn, Ivan Cesarec, Thomas Burckhardt |
| | 2 | 五十九、適路性前方照明系統 | M, N | 2007/9/17 | |
| 認可日期<br>Approval Date | 2010 年 11 月 29 日<br>November 29, 2010 | | | | |
| 認可編號<br>Approval NO. | DE07-06-2 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2010/10/12 | Karl Manz, Dieter Kooß, Axel Raue, Gerhard Labuhn, Ivan Cesarec, Thomas Burckhardt, Alexandra Haise |
| | 2 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2010/10/12 | |
| | 3 | 二十九、燈泡<br>29. Bulbs | M, N, O, L1, L3 | 2010/10/12 | |
| | 4 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2010/10/12 | |
| | 5 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2010/10/12 | |
| | 6 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2010/10/12 | |
| | 7 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2010/10/12 | |
| | 8 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3 | 2010/10/12 | |
| | 9 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2010/10/12 | |
| | 10 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2010/10/12 | |
| | 11 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2010/10/12 | |
| | 12 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2010/10/12 | |
| | 13 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2010/10/12 | |
| | 14 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2010/10/12 | |
| | 15 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2010/10/12 | |
| | 16 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2010/10/12 | |

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| | 17 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2010/10/12 | |
| | 18 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2010/10/12 | |
| | 19 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2010/10/12 | |
| | 20 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2010/10/12 | |
| | 21 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2010/10/12 | Karl Manz, Dieter Kooß, Axel Raue, Gerhard Labuhn, Ivan Cesarec, Thomas Burckhardt, Alexandra Haise |
| | 22 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2010/10/12 | |
| Approval Date<br>認可日期 | 2013 年 3 月 5 日<br>March 5, 2013 | | | | |
| 檢測地點<br>Testing site | Kaiserstraße 12, D-76131 Karlsruhe, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L1, L2, L3, L5 | 2012/11/05 | Karl Manz, Dieter Kooß, |
| | 2 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3 | 2012/11/05 | |
| | 3 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L3 | 2012/11/05 | |
| Approval Date<br>認可日期 | 2013 年 7 月 18 日<br>July 18, 2013 | | | | |
| 檢測地點<br>Testing site | Kaiserstraße 12, D-76131 Karlsruhe, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2013/05/09 | Karl Manz, Dieter Kooß |
| 備註<br>Remark | 機構名稱及地址變更:<br>1.原機構名稱及地址<br>Original Name and Address of Technical Service<br>Lichttechnisches Institut der Universität Karlsruhe/ Kaiserstraße 12, D-76128 Karlsruhe, Germany<br>2 更新日期: 2010 年 11 月 29 日<br>Renew date: November 29, 2010 | | | | |
| Approval Date<br>認可日期 | 104 年 6 月 23 日<br>June 23, 2015 | | | | |
| 檢測地點<br>Testing site | Kaiserstraße 12, D-76131 Karlsruhe, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2015/05/15 | Karl Manz, Dieter Kooß |

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|---|---|---|---|---|---|
| Approval Date<br>認可日期 | 105 年 4 月 26 日<br>April 26, 2016 | | | | |
| 檢測地點<br>Testing site | Kaiserstraße 12, D-76131 Karlsruhe, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2016/02/01 | Dieter Kooß,<br>Klaus Trampert |
| | 2 | 七十四、LED (發光二極體)光源<br>74. LED light sources | M, N, O, L1, L2,L3, L5 | 2016/02/01 | Dieter Kooß,<br>Klaus Trampert |
| Approval Date<br>認可日期 | 106 年 9 月 20 日<br>September 20, 2017 | | | | |
| 檢測地點<br>Testing site | Kaiserstraße 12, D-76131 Karlsruhe, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 七十九、反光識別材料-重型貨車與長型拖車用後方標識牌<br>79. Rear marking plates for heavy and long vehicles | N2, N3, O | 2017/09/07 | Dieter Kooß,<br>Klaus Trampert |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A97RD023<br>檢測項目：塑膠材質試驗<br>重新簽發起始日期：1966年5月2日<br>Application Index: A97RD023<br>Testing items: Plastic material -Testing<br>Applicable reissue starting date: May 2, 1966 |
| | 報告編號：A100TS049<br>檢測項目：前霧燈（車輛安全檢測基準第三十二之一項）<br>重新簽發起始日期：2010年2月12日<br>Application Index: A100TS049<br>Testing items: Front fog lamps（Item 32-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：February 12, 2010 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A104TS065<br>檢測項目：適路性前方照明系統（車輛安全檢測基準第五十九之一項）<br>重新簽發起始日期：2011年6月10日<br>Application Index: A104TS065<br>Testing items: Adaptive front lighting system (AFS)（Item 59-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：June 10, 2011 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A105TS099<br>檢測項目：晝行燈（車輛安全檢測基準第七十三項）<br>重新簽發起始日期：1995年10月10日<br>Application Index: A105TS099<br>Testing items: Daytime running lamps(Item 73of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：October 10, 1995 |

15.

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| 機構名稱<br>Name of Technical Service | Materialprüfungsanstalt Universität Stuttgart |
| 認可編號<br>Approval NO. | DE08-07-0 |
| 機構地址<br>Address of Technical Service | Pfaffenwaldring 32, 70569 Stuttgart, Germany |
| 國別<br>Name of Country | 德國<br>Germany |
| 聯絡方式<br>Contact Information | TEL: +49 (0)711-685- 62607<br>FAX: +49 (0)711-685-62635<br>Mail: Walter.koenig@mpa.uni-stuttgart.de<br>Contact person: Walter König |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 96 年 1 月 31 日<br>January 31, 2007 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2007/1/31 | Hans Kockelmann,<br>Uwe Mayer,<br>Friedrich Beißwänger,<br>Andreas de Boer,<br>Karl Hippelein |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2012/11/5 | David von Mirbach,<br>Uwe Mayer,<br>Tobias Ebding,<br>Walter König,<br>Andreas de Boer,<br>Stefan Offermanns |

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|---|---|
| 備註<br>Remark | 於 101 年 12.27 日修正報告簽署人。<br>December 27, 2012 modified Report signatories. |
| 認可日期<br>Approval Date | 106 年 3 月 1 日<br>March 01, 2017 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2016/11/24 | David von Mirbach,<br>Uwe Mayer,<br>Tobias Ebding,<br>Walter König,<br>Stefan Offermanns |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2022/12/30 | Uwe Mayer,<br>Walter König,<br>Stefan Offermanns,<br>Siegfried Gerber |
| | 2 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2022/12/30 | |

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|---|---|
| 備註<br>Remark | 於 112 年 3 月 27 日修正報告簽署人。<br>March 27, 2023 modified Report signatories. |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A96RD076<br>檢測項目：安全帶（車輛安全檢測基準第二十六項）<br>重新簽發起始日期：1995年9月20日<br>Application Index: A96RD076<br>Testing items: Safety belt（Item 26 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: September 20, 1995 |

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| 機構名稱<br>Name of Technical Service | Vehicle Certification Agency (VCA) |
| 認可編號<br>Approval NO. | GB01-07-0 |
| 機構地址<br>Address of Technical Service | Watling Street, Nuneaton, Warwickshire, CV10 0UA, United Kingdom |
| 國別<br>Name of Country | 英國<br>United Kingdom |
| 聯絡方式<br>Contact Information | TEL: 01179524181<br>FAX:<br>Mail: daren.mason@vca.gov.uk<br>Contact person: Daren Mason |
| 實驗室名稱<br>Name of Testing Laboratory | MIRA Limited |
| 檢測實驗室地址<br>Address of Testing Laboratory | Watling Street, Nuneaton, Warwickshire, CV10 0TU, United Kingdom |
| 實驗室名稱<br>Name of Testing Laboratory | Millbrook Proving Ground Ltd |
| 檢測實驗室地址<br>Address of Testing Laboratory | Millbrook, Bedford MK45 2JQ, United Kingdom |
| 實驗室名稱<br>Name of Testing Laboratory | JAGUAR LAND ROVER LIMITED |
| 檢測實驗室地址<br>Address of Testing Laboratory | WHITLEY ENGINEERING CENTRE, COVENTRY, CV3 4LF, UNITED KINGDOM |
| 實驗室名稱<br>Name of Testing Laboratory | ICHIKOH INDUSTRIES, LTD |
| 檢測實驗室地址<br>Address of Testing Laboratory | 80, Itado, Isehara-shi, Kanagawa 259-1192, Japan |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 2007 年 05 月 16 日<br>May 16, 2007 |

<table>
<tr><td>檢測地點<br>Testing Site</td><td colspan="5">1. Vehicle Certification Agency (VCA)：<br>車輛燈光與標誌檢驗規定、聲音警告裝置（喇叭）安裝規定、動態煞車、防鎖死煞車系統<br>The installation of lighting and light-signaling devices, Installation of audible warning devices, Dynamic braking, Anti-lock braking system (ABS).<br>2. MIRA<br>聲音警告裝置（喇叭）安裝規定、動態煞車、防鎖死煞車系統、側方碰撞乘員保護、<br>前方碰撞乘員保護、安全帶固定裝置、座椅強度、頭枕<br>Installation of audible warning devices, Dynamic braking, Anti-lock braking system (ABS),<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision,Safety belt anchorage, Seats, Head restraint.<br>3. Millbrook<br>側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、座椅強度、頭枕<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Seats, Head restraint.<br>4. JAGUAR LAND ROVER LIMITED<br>安全帶固定裝置、座椅強度、頭枕<br>Safety belt anchorage, Seats, Head restraint.</td></tr>
<tr><td rowspan="11">認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td>1</td><td>三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices</td><td>M, N, O, L1, L3</td><td>2007/1/31</td><td rowspan="3">David Picker,<br>Alan Maxwell,<br>John Bragg,<br>Michael James Deakin,<br>Keiichi Matsuura,<br>Robert M Brayfield,<br>Alexander Edward Kubinski</td></tr>
<tr><td>2</td><td>三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices</td><td>M, N, O, L1, L3</td><td>2007/1/31</td></tr>
<tr><td>3</td><td>九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices</td><td>M, N, L1, L3</td><td>2007/1/31</td></tr>
<tr><td>4</td><td>四十二、動態煞車<br>42. Dynamic braking</td><td>M, N, O, L1, L3</td><td>2007/1/31</td><td rowspan="7">David Picker,<br>Alan Maxwell,<br>John Bragg,<br>Michael James Deakin,<br>Keiichi Matsuura,<br>Robert M Brayfield,<br>Alexander Edward Kubinski</td></tr>
<tr><td>5</td><td>四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS)</td><td>M, N, O3, O4, L1, L3</td><td>2007/1/31</td></tr>
<tr><td>6</td><td>四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision</td><td>M1, N1</td><td>2007/1/31</td></tr>
<tr><td>7</td><td>四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision</td><td>M1</td><td>2007/1/31</td></tr>
<tr><td>8</td><td>四十八、安全帶固定裝置<br>48. Safety belt anchorage</td><td>M, N</td><td>2007/1/31</td></tr>
<tr><td>9</td><td>四十九、座椅強度<br>49. Seats</td><td>M, N</td><td>2007/1/31</td></tr>
<tr><td>10</td><td>五十、頭枕<br>50. Head restraint</td><td>M1, M2, N1</td><td>2007/1/31</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">2008 年 07 月 29 日<br>July 29, 2008</td></tr>
</table>

<table>
<tr><td>檢測地點<br>Testing Site</td><td colspan="5">1.Vehicle Certification Agency (VCA)：<br>車輛燈光與標誌檢驗規定、機器腳踏車腳架穩定性與耐久性規定 (耐久性試驗除外)、機器腳踏車客座扶手規定、速率計、間接視野裝置安裝規定、機器腳踏車控制器標誌、轉向系統<br>The installation of lighting and light-signaling devices, The requirement of stability and durability regarding motorcycle stands (the test of durability exclude), The requirement regarding the passenger hand-holds of motorcycle, Speedometer, Installation of devices for indirect vision, Driver operated controls, Steering equipment.<br>2.MIRA<br>速率計、間接視野裝置安裝規定、機器腳踏車控制器標誌、轉向控制系駕駛人碰撞保護、轉向系統、門閂/鉸鏈<br>Speedometer, Installation of devices for indirect vision, Driver operated controls, Steering control system –The protection of the driver against the steering mechanism in the event of impact, Steering equipment, Door latches and retention components<br>3.Millbrook<br>左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)、速率計、間接視野裝置安裝規定、轉向控制系駕駛人碰撞保護、轉向系統、門閂/鉸鏈<br>The lateral protection device and the rear underrun protection device (RUPD)(or bumper), Speedometer, Installation of devices for indirect vision, Steering control system –The protection of the driver against the steering mechanism in the event of impact, Steering equipment, Door latches and retention components<br>4. JAGUAR LAND ROVER LIMITED<br>車輛燈光與標誌檢驗規定、速率計、間接視野裝置安裝規定、轉向控制系駕駛人碰撞保護、轉向系統、門閂/鉸鏈、電磁相容性<br>The installation of lighting and light-signaling devices, Speedometer, Installation of devices for indirect vision, Steering control system –The protection of the driver against the steering mechanism in the event of impact, Steering equipment, Door latches and retention components, Electromagnetic compatibility<br>5. Autoliv Korea Wonju Plant<br>安全帶<br>Safety belt<br>6.Autoliv Coporation<br>安全帶<br>Safety belt</td></tr>
<tr><td rowspan="8">認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td>1</td><td>三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices</td><td>M, N, O,<br>L1, L3</td><td>2008/7/15</td><td rowspan="2">David Picker,<br>Alan Maxwell</td></tr>
<tr><td>2</td><td>七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the Rear Underrun Protection Device (RUPD)(or bumper)</td><td>N2, N3, O2, O3, O4</td><td>2008/7/15</td></tr>
<tr><td>3</td><td>十三、機器腳踏車腳架穩定性與耐久性規定 (耐久性試驗除外)<br>13. The requirement of stability and durability regarding motorcycle stands (the test of durability exclude)</td><td>L1, L3</td><td>2008/7/15</td><td rowspan="4">David Picker,<br>Alan Maxwell</td></tr>
<tr><td>4</td><td>十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle</td><td>L1, L3</td><td>2008/7/15</td></tr>
<tr><td>5</td><td>二十二、速率計<br>22. Speedometer</td><td>M, N,<br>L1, L3</td><td>2008/7/15</td></tr>
<tr><td>6</td><td>二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision</td><td>M, N,<br>L1, L3</td><td>2008/7/15</td></tr>
<tr><td>7</td><td>二十四、機器腳踏車控制器標誌<br>24. Driver operated controls</td><td>L1, L3</td><td>2008/7/15</td><td>David Picker,<br>Alan Maxwell</td></tr>
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|---|---|---|---|---|---|
| | 8 | 二十六、安全帶<br>26. Safety belt | M, N | 2008/7/15 | Myoung-Goo LEE,<br>Hyun Lim,<br>Seong-Wook Yoon,<br>Kidong Lee |
| | 9 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2008/7/15 | David Picker,<br>Alan Maxwell |
| | 10 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2008/7/15 | |
| | 11 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2008/7/15 | |
| | 12 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M, N, O,<br>L1, L3 | 2008/7/15 | |
| 認可日期<br>Approval Date | 2009 年 02 月 09 日<br>February 09, 2009 | | | | |
| 檢測地點<br>Testing Site | ICHIKOH INDUSTRIES, LTD<br>間接視野裝置、氣體放電式頭燈、方向燈、前霧燈、倒車燈、車寬燈(前位置燈) 、尾燈(後位置燈) 、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈、反光標誌(反光片) 、非氣體放電式頭燈、後霧燈<br>Devices for indirect vision, Gas-discharge headlamps, Direction indicator, Front fog lamps, Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamps, Side marker lamps, Reflex reflectors, Headlamps (headlamps of gas-discharge type excluded), Rear fog lamps | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2008/7/15 | Michael James Deakin,<br>Michael J Mulvaney |
| | 2 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2008/7/15 | Michael James Deakin,<br>Michael J Mulvaney |
| | 3 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2008/7/15 | |
| | 4 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2008/7/15 | |
| | 5 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2008/7/15 | |
| | 6 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2008/7/15 | |
| | 7 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2008/7/15 | |
| | 8 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2008/7/15 | |
| | 9 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2008/7/15 | |
| | 10 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2008/7/15 | |
| | 11 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2008/7/15 | |
| | 12 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2008/7/15 | |
| | 13 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2008/7/15 | |

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|---|---|---|---|---|---|
| | 14 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2008/7/15 | |
| | 15 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2008/7/15 | |
| | 16 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2008/7/15 | |
| | 17 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2008/7/15 | |
| | 18 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2008/7/15 | |
| | 19 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2008/7/15 | |
| 認可日期<br>Approval Date | 2009 年 06 月 11 日<br>June 11, 2009 | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/3/2 | Michael James Deakin, Michael J Mulvaney, Howard Barry Danielson Jr., John Chettleburgh, Kazushi Arima, Keiichi Matsuura, Andrew Molyneux, Brett Ellis, Derek Jones, Gareth Jones, James Eccleston, Peter Bawn, Stephen Trenoweth, Scott Broughton, Steve Holdcroft, Christopher McCabe |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/3/2 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/3/2 | |
| | 4 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the Rear Underrun Protection Device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2009/3/2 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2009/3/2 | |
| | 6 | 十三、機器腳踏車腳架穩定性與耐久性規定 (耐久性試驗除外)<br>13. The requirement of stability and durability regarding motorcycle stands (the test of durability exclude) | L1, L3 | 2009/3/2 | |
| | 7 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2009/3/2 | |
| | 8 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2009/3/2 | |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2009/3/2 | |
| | 10 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2009/3/2 | |
| | 11 | 二十六、安全帶<br>26. Safety belt | M, N | 2009/3/2 | |

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| | 12 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2009/3/2 | |
| | 13 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | |
| | 14 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | |
| | 15 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2009/3/2 | |
| | 16 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2009/3/2 | |
| | 17 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2009/3/2 | |
| | 18 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2009/3/2 | Michael James Deakin, Michael J Mulvaney, Howard Barry Danielson Jr., John Chettleburgh, Kazushi Arima, Keiichi Matsuura, Andrew Molyneux, Brett Ellis, Derek Jones, Gareth Jones, James Eccleston, Peter Bawn, Stephen Trenoweth, Scott Broughton, Steve Holdcroft, Christopher McCabe |
| | 19 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 20 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2009/3/2 | |
| | 21 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 22 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2009/3/2 | |
| | 23 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2009/3/2 | |
| | 24 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2009/3/2 | |
| | 25 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2009/3/2 | |
| | 26 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2009/3/2 | |
| | 27 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2009/3/2 | |
| | 28 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2009/3/2 | |
| | 29 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2009/3/2 | |
| | 30 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2009/3/2 | |
| | 31 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2009/3/2 | |
| | 32 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2009/3/2 | |
| | 33 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2009/3/2 | |
| | 34 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2009/3/2 | |

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| | 35 | 四十九、座椅強度<br>49. Seats | M, N | 2009/3/2 | |
| | 36 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2009/3/2 | |
| | 37 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2009/3/2 | |
| | 38 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | |
| | 39 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | |
| | 40 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2009/3/2 | Michael James Deakin, Michael J Mulvaney, Howard Barry Danielson Jr., John Chettleburgh, Kazushi Arima, Keiichi Matsuura, Andrew Molyneux, Brett Ellis, Derek Jones, Gareth Jones, James Eccleston, Peter Bawn, Stephen Trenoweth, Scott Broughton, Steve Holdcroft, Christopher McCabe |
| 認可範圍<br>Approval Scope | 41 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M, N, O, L1, L3 | 2009/3/2 | |
| 認可日期<br>Approval Date | 2009 年 10 月 12 日<br>October 12, 2009 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/3/2 | Leonard Oliver |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/3/2 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/3/2 | |
| | 4 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the Rear Underrun Protection Device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2009/3/2 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2009/3/2 | |
| | 6 | 十三、機器腳踏車腳架穩定性與耐久性規定 (耐久性試驗除外)<br>13. The requirement of stability and durability regarding motorcycle stands (the test of durability exclude) | L1, L3 | 2009/3/2 | |

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| | 7 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2009/3/2 | |
| | 8 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2009/3/2 | |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2009/3/2 | |
| | 10 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2009/3/2 | |
| | 11 | 二十六、安全帶<br>26. Safety belt | M, N | 2009/3/2 | |
| 認可範圍<br>Approval Scope | 12 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2009/3/2 | Leonard Oliver |
| | 13 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | |
| | 14 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | |
| | 15 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2009/3/2 | |
| | 16 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2009/3/2 | |
| | 17 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2009/3/2 | |
| | 18 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 19 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 20 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2009/3/2 | |
| | 21 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 22 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2009/3/2 | |
| | 23 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2009/3/2 | |
| | 24 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2009/3/2 | |
| | 25 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2009/3/2 | |
| | 26 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2009/3/2 | |
| | 27 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2009/3/2 | |
| | 28 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2009/3/2 | |
| | 29 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2009/3/2 | |

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| | 30 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2009/3/2 | |
| | 31 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2009/3/2 | |
| | 32 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2009/3/2 | |
| | 33 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2009/3/2 | |
| 認可範圍<br>Approval Scope | 34 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2009/3/2 | Leonard Oliver |
| | 35 | 四十九、座椅強度<br>49. Seats | M, N | 2009/3/2 | |
| | 36 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2009/3/2 | |
| | 37 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2009/3/2 | |
| | 38 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | |
| | 39 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | |
| | 40 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2009/3/2 | |
| | 41 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M, N, O, L1, L3 | 2009/3/2 | |
| 認可日期<br>Approval Date | 2010 年 1 月 26 日<br>January 26, 2010 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M1 | 2009/12/25 | Robert Nixon,<br>Li Xin |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1 | 2009/12/25 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1 | 2009/12/25 | |
| | 4 | 九、喇叭音量<br>9. Sound level of audible warning device | M1 | 2009/12/25 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1 | 2009/12/25 | |

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| | 6 | 二十二、速率計<br>22. Speedometer | M1 | 2009/12/25 | Robert Nixon,<br>Li Xin |
| | 7 | 二十六、安全帶<br>26. Safety belt | M1 | 2009/12/25 | Robert Nixon, |
| | 8 | 三十一、方向燈<br>31. Direction indicator | M1 | 2009/12/25 | |
| | 9 | 三十二、前霧燈<br>32. Front fog lamps | M1 | 2009/12/25 | |
| | 10 | 三十三、倒車燈<br>33. Reversing lamps | M1 | 2009/12/25 | |
| | 11 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M1 | 2009/12/25 | |
| | 12 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M1 | 2009/12/25 | |
| | 13 | 三十七、煞車燈<br>37. Stop lamps | M1 | 2009/12/25 | |
| | 14 | 三十八、第三煞車燈<br>38. S3 stop lamps | M1 | 2009/12/25 | |
| | 15 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M1 | 2009/12/25 | |
| | 16 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M1 | 2009/12/25 | |
| | 17 | 四十二、動態煞車<br>42. Dynamic braking | M1 | 2009/12/25 | Robert Nixon,<br>Li Xin |
| | 18 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1 | 2009/12/25 | |
| | 19 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2009/12/25 | |
| | 20 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1 | 2009/12/25 | |
| | 21 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2009/12/25 | |
| | 22 | 四十七、轉向系統<br>47. Steering equipment | M1 | 2009/12/25 | |
| | 23 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1 | 2009/12/25 | |
| | 24 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1 | 2009/12/25 | |
| | 25 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M1 | 2009/12/25 | Robert Nixon |
| | 26 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M1 | 2009/12/25 | |
| | 27 | 五十三、後霧燈<br>53. Rear fog lamps | M1 | 2009/12/25 | |

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| 認可日期<br>Approval Date | 2010 年 1 月 26 日<br>January 26, 2010 |
| 檢測地點<br>Testing Site | 1. Shanghai Motor Vehicle lnspection Centre<br>No 68 Yutain South Road, Anting. Jiading District. Shanghai China<br>聲音警告裝置(喇叭)、燈泡、轉向控制系駕駛人碰撞保護<br>Audible warning devices, Filament lamps, Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>Yuangong Road, Anting, Jiading District Shanghai<br>動態煞車、防鎖死煞車系統<br>Dynamic braking, Anti-lock braking system(ABS)<br>2. Xinyi Automobile Parts(WUHU) Co,.Ttd<br>安全玻璃(膠合玻璃試驗除外)<br>Safety glass(Excluded test of laminated-glass) |

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| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M1 | 2009/12/25 | Robert Nixon |
| 2 | 二十五、安全玻璃<br>(膠合玻璃試驗除外)<br>25.Safety glass<br>(Excluded test of laminated-glass) | M1 | 2009/12/25 | |
| 3 | 二十五之一、安全玻璃<br>(膠合玻璃試驗除外)<br>25-1.Safety glass<br>(Excluded test of laminated-glass) | M1 | 2009/12/25 | |
| 4 | 二十九、燈泡<br>29. Filament lamps | M1 | 2009/12/25 | |
| 5 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1 | 2009/12/25 | Robert Nixon,<br>Li Xin |
| 6 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1 | 2009/12/25 | |
| 7 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2009/12/25 | |

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| 認可日期<br>Approval Date | 2010 年 7 月 29 日<br>July 29, 2010 |
| 檢測地點<br>Testing Site | Shanghai Motor Vehicle lnspection Centre<br>No 68 Yutain South Road, Anting. Jiading District. Shanghai China<br>聲音警告裝置(喇叭)、燈泡<br>Audible warning devices, Filament lamps<br>Xinyi Automobile Parts(WUHU) Co,.Ttd<br>安全玻璃(膠合玻璃試驗除外)<br>Safety glass(Excluded test of laminated-glass)<br>MIRA Limited<br>動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護<br>Dynamic braking, Anti-lock braking system(ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>Millbrook Proving Ground Ltd<br>轉向控制系駕駛人碰撞保護<br>Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>JAGUAR LAND ROVER LIMITED<br>轉向控制系駕駛人碰撞保護<br>Steering control system –The protection of the driver against the steering mechanism in the event of impact |

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| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| | 1 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2010/4/13 | Robert Nixon |
| | 2 | 二十五、安全玻璃<br>(膠合玻璃試驗除外)<br>25.Safety glass<br>(Excluded test of laminated-glass) | M, N | 2010/4/13 | |
| | 3 | 二十五之一、安全玻璃<br>(膠合玻璃試驗除外)<br>25-1.Safety glass<br>(Excluded test of laminated-glass) | M, N | 2010/4/13 | |
| | 4 | 二十六、安全帶<br>26. Safety belt | M, N | 2010/4/13 | |
| | 5 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L3 | 2010/4/13 | |
| | 6 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2010/4/13 | |
| | 7 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2010/4/13 | |
| | 8 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2010/4/13 | |
| | 9 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2010/4/13 | |
| | 10 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2010/4/13 | |
| | 11 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2010/4/13 | |
| | 12 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2010/4/13 | |
| | 13 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2010/4/13 | |
| | 14 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2010/4/13 | |
| | 15 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L3 | 2010/4/13 | David Picker,<br>Alan Maxwell,<br>John Bragg,<br>Keiichi Matsuura,<br>Robert M Brayfield,<br>Alexander Edward Kubinski,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Howard Barry Danielson Jr.,<br>John Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Andrew Molyneux,<br>Brett Ellis,<br>Derek Jones,<br>Gareth Jones,<br>James Eccleston,<br>Peter Bawn,<br>Stephen Trenoweth,<br>Scott Broughton,<br>Steve Holdcroft,<br>Christopher McCabe,<br>Leonard Oliver |
| | 16 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2010/4/13 | |

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| 認可範圍<br>Approval Scope | 17 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2010/4/13 | David Picker,<br>Alan Maxwell,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Howard Barry Danielson Jr.,<br>John Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Andrew Molyneux,<br>Brett Ellis,<br>Derek Jones,<br>Gareth Jones,<br>James Eccleston,<br>Peter Bawn,<br>Stephen Trenoweth,<br>Scott Broughton,<br>Steve Holdcroft,<br>Christopher McCabe,<br>Leonard Oliver |
| | 18 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2010/4/13 | Robert Nixon,<br>Li Xin |
| | 19 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2010/4/13 | Robert Nixon |
| | 20 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2010/4/13 | |
| | 21 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2010/4/13 | |

| 認可日期<br>Approval Date | 2010 年 8 月 4 日<br>August 4, 2010 | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2010/4/13 | Derek Jones,<br>Gareth Jones,<br>Peter Bawn,<br>Andrew Molyneux,<br>Scott Broughton,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Michael John Mulvaney,<br>Michael James Deakin,<br>John Chettleburgh,<br>Keiichi Matsuura,<br>Alan Maxwell,<br>David Picker,<br>Kazushi Arima |
| 認可日期<br>Approval Date | 2011 年 5 月 5 日<br>May 5, 2011 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2011/2/17 | Myounggoo Lee,<br>Hyun Lim |
| | 2 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O | 2011/2/17 | |
| | 3 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2011/2/17 | |
| | 4 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2011/2/17 | |
| 認可日期<br>Approval Date | 2011 年 7 月 8 日<br>July 8, 2011 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N | 2011/2/17 | Robert McGregor Brayfield,<br>Alexander Edward Kubinski,<br>Mark Peter Rushton,<br>Paul Charles Witkowski |
| 認可日期<br>Approval Date | 2012 年 2 月 2 日<br>February 02, 2012 | | | | |

<table>
<tr><td>檢測地點<br>Testing Site</td><td colspan="5">1. ICHIKOH INDUSTRIES, LTD：<br>前霧燈：<br>Front fog lampss<br>80, Itado, Isehara-shi, Kanagawa 259-1192 Japan.<br>2. MIRA Limited：<br>動態煞車、側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、頭枕、門閂/鉸鏈：<br>Dynamic braking, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Head restraint, Door latches and retention components:<br>Watling Street, Nuneaton, Warwickshire, CV10 0TU, United Kingdom.<br>3. Millbrook Proving Ground Ltd：<br>側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、頭枕、門閂/鉸鏈：<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Head restraint, Door latches and retention components:<br>Millbrook, Bedford MK45 2JQ, United Kingdom.<br>4. JAGUAR LAND ROVER LIMITED:<br>安全帶固定裝置、頭枕、門閂/鉸鏈、電磁相容性：<br>Safety belt anchorage, Head restraint, Door latches and retention components, Electromagnetic compatibility:<br>Abbey Road, Whitley, Coventry, CV3 4LF, United Kingdom.<br>BANBURY ROAD, GAYDON, WARWICK, CV35 0RR, UNITED KINGDOM.<br>5. Bentley Motors Ltd.：<br>安全帶固定裝置、頭枕、門閂/鉸鏈：<br>Safety belt anchorage, Head restraint, Door latches and retention components:<br>Pyms Lane, Crewe, Cheshire, CW1 3PL, United Kingdom.</td></tr>
<tr><td rowspan="8">認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td>1</td><td>三十二之一、前霧燈<br>32-1. Front fog lampss</td><td>M, N,<br>L1, L3</td><td>2011/12/9</td><td>Alexander Edward Kubinski,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Paul Charles Witkowski,<br>Robert McGregor Brayfield,<br>Alan Maxwell, David Picker,<br>Gareth Jones, Peter Bawn,<br>Scott Broughton,<br>Derek Jones, Robert Nixon,<br>Steve Holdcroft,<br>Nick Sanderson</td></tr>
<tr><td rowspan="7">認可範圍<br>Approval Scope</td><td>2</td><td>四十二之二、動態煞車<br>42-2. Dynamic braking</td><td>M, N,<br>O, L1, L3</td><td>2011/12/9</td><td rowspan="3">Alexander Edward Kubinski,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Paul Charles Witkowski,<br>Robert McGregor Brayfield,<br>Alan Maxwell, David Picker,<br>Gareth Jones, Peter Bawn,<br>Scott Broughton, Li Xin,<br>Derek Jones, Robert Nixon,<br>Steve Holdcroft,<br>Nick Sanderson</td></tr>
<tr><td>3</td><td>四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision</td><td>M1, N1</td><td>2011/12/9</td></tr>
<tr><td>4</td><td>四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision</td><td>M1</td><td>2011/12/9</td></tr>
<tr><td>5</td><td>四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage</td><td>M, N</td><td>2011/12/9</td><td rowspan="3">Alexander Edward Kubinski,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Paul Charles Witkowski,<br>Robert McGregor Brayfield,<br>Alan Maxwell, David Picker,<br>Gareth Jones, Peter Bawn,<br>Scott Broughton,<br>Derek Jones, Robert Nixon,<br>Steve Holdcroft,<br>Nick Sanderson</td></tr>
<tr><td>6</td><td>五十之一、頭枕<br>50-1. Head restraint</td><td>M1, M2, N1</td><td>2011/12/9</td></tr>
<tr><td>7</td><td>五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components</td><td>M1, N1</td><td>2011/12/9</td></tr>
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| | 8 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N,<br>O, L1, L3 | 2011/12/9 | Alexander Edward Kubinski,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Paul Charles Witkowski,<br>Robert McGregor Brayfield,<br>Alan Maxwell, David Picker,<br>Gareth Jones, Peter Bawn,<br>Scott Broughton, Li Xin,<br>Derek Jones, Robert Nixon,<br>Steve Holdcroft,<br>Nick Sanderson |
| .認可日期<br>Approval Date | 2012 年 10 月 05 日<br>October 05, 2012 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O<br>L1, L3 | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima, Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson, Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O<br>L1, L3 | 2012/9/26 | |
| | 3 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the Rear Underrun Protection Device (RUPD)(or bumper) | N2, N3, O2,<br>O3, O4 | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima, Keiichi Matsuura,<br>Robert Nixon,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson, Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |

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| 認可範圍<br>Approval Scope | 4 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2012/9/26 | Alan Maxwell, Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima, Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson, Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft, Trevor Castleman |
| | 5 | 十三、機器腳踏車腳架穩定性與耐久性規定 (耐久性試驗除外)<br>13. The requirement of stability and durability regarding motorcycle stands (the test of durability exclude) | L1, L3 | 2012/9/26 | Alan Maxwell, Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima, Keiichi Matsuura,<br>Robert Nixon,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson, Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft, Trevor Castleman |
| | 6 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2012/9/26 | |
| | 7 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2012/9/26 | Alan Maxwell, Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima, Keiichi Matsuura,<br>Robert Nixon,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson, Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft, Trevor Castleman |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 8 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2012/9/26 | Alan Maxwell, Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima, Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson, Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft, Trevor Castleman |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2012/9/26 | Alan Maxwell, Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima, Keiichi Matsuura,<br>Mark Peter Rushton,<br>Robert Nixon, Michael J Mulvaney,<br>Michael James Deakin,<br>Nick Sanderson, Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft, Trevor Castleman |
| | 10 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2012/9/26 | |
| | 11 | 二十五、安全玻璃<br>(膠合玻璃試驗除外)<br>25.Safety glass<br>(Excluded test of laminated-glass) | M, N | 2012/9/26 | Robert Nixon |
| | 12 | 二十五之一、安全玻璃<br>(膠合玻璃試驗除外)<br>25-1.Safety glass<br>(Excluded test of laminated-glass) | M, N | 2012/9/26 | |

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| 認可範圍<br>Approval Scope | 13 | 二十六、安全帶<br>26. Safety belt | M, N | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Robert Nixon,<br>Myoung-Goo LEE,<br>Mark Peter Rushton, Hyun Lim,<br>Kidong Lee,<br>Stephen Trenoweth,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 14 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe, David<br>Picker, Gareth Jones,<br>Robert Nixon,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 15 | 二十九、燈泡<br>29. Filament lamps | M1 | 2012/9/26 | Robert Nixon |
| | 16 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2012/9/26 | Alan Maxwell, Kazushi Arima,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Keiichi Matsuura, Robert Nixon,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson, Scott<br>Broughton,<br>Peter Bawn, Steve Holdcroft,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Richad Pegg,<br>Trevor Castleman |
| | 17 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L1, L3 | 2012/9/26 | |
| | 18 | 三十一、方向燈<br>31. Direction indicator | M, N,<br>L1, L3 | 2012/9/26 | |
| | 19 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2012/9/26 | |

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| 認可範圍<br>Approval Scope | 20 | 三十二之一、前霧燈<br>32-1. Front fog lampss | M, N,<br>L1, L3 | 2012/9/26 | Alan Maxwell, Kazushi Arima,<br>Andrew Molyneux,<br>Robert Nixon,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Keiichi Matsuura, Peter Bawn,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth, Richad Pegg |
| | 21 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2012/9/26 | Alan Maxwell, David Picker,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Kazushi Arima,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Keiichi Matsuura, Robert Nixon,<br>Mark Peter Rushton,<br>Peter Bawn,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Richad Pegg, Steve Holdcroft,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Trevor Castleman |
| | 22 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2012/9/26 | |
| | 23 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2012/9/26 | |
| | 24 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2012/9/26 | |
| | 25 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2012/9/26 | |
| | 26 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2012/9/26 | |
| | 27 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2012/9/26 | |
| | 28 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2012/9/26 | |
| | 29 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2012/9/26 | |
| | 30 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2012/9/26 | |
| | 31 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2012/9/26 | |

| | | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope<br>. | 32 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O<br>L1, L3 | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe, Li Xin,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima, Robert Nixon,<br>Keiichi Matsuura,<br>Myoung-Goo LEE,<br>Mark Peter Rushton, Hyun Lim,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman, |
| | 33 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O<br>L1, L3 | 2012/9/26 | |
| | 34 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N,<br>O, L1, L3 | 2012/9/26 | Alan Maxwell, Hyun Lim,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima, Robert Nixon,<br>Keiichi Matsuura,<br>Myoung-Goo LEE,<br>Mark Peter Rushton, Li Xin,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 35 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe, Li Xin,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima, Robert Nixon,<br>Keiichi Matsuura,<br>Myoung-Goo LEE,<br>Mark Peter Rushton, Hyun Lim,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 36 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2012/9/26 | |

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| 認可範圍<br>Approval Scope | 37 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman, |
| | 38 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2012/9/26 | |
| | 39 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2012/9/26 | |
| | 40 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 41 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |

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| 認可範圍<br>Approval Scope | 42 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 43 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 44 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2012/9/26 | |
| | 45 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |

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| 認可範圍<br>Approval Scope | 46 | 四十九、座椅強度<br>49. Seats | M, N | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 47 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2012/9/26 | |
| | 48 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 49 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |

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| 認可範圍<br>Approval Scope | 50 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 51 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe, David Picker, Gareth Jones,<br>Robert Nixon,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 52 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2012/9/26 | |
| | 53 | 五十三、後霧燈<br>53. Rear fog lamps | M, N,<br>O, L3 | 2012/9/26 | |
| | 54 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M, N,<br>O, L1, L3 | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 55 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N,<br>O, L1, L3 | 2012/9/26 | |
| 備註<br>Remark | 於 101 年 10.05 日修正報告簽署人<br>October 05, 2012 Modify Report signatories | | | | |

| 認可日期<br>Approval Date | 2012 年 10 月 05 日<br>October 05, 2012 | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2012/9/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Stephen Trenoweth, Peter Bawn,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima, Keiichi Matsuura,<br>Mark Peter Rushton, Li Xin,<br>Michael James Deakin,<br>Richad Pegg, Robert Nixon,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Trevor Castleman,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十六、安全帶<br>26. Safety Belt | M, N | 2013/3/20 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima, Keiichi Matsuura,<br>Robert Nixon, Myoung-Goo LEE,<br>Mark Peter Rushton, Hyun Lim,<br>Kidong Lee, Stephen Trenoweth,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson, Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Steve Holdcroft,<br>Trevor Castleman, Bong Yong Ha |
| 備註<br>Remark | 於 102 年 5.06 日新增報告簽署人 Bong Yong Ha.<br>May 06, 2013 Add Report signatories Bong Yong Ha. | | | | |

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| 認可日期<br>Approval Date | 2013 年 7 月 18 日<br>July 18, 2013 |
| 檢測地點<br>Test site | 1. ICHIKOH INDUSTRIES, LTD<br>80, Itado, Isehara-shi, Kanagawa 259-1192 Japan<br>2. J.W. Speaker Corporation<br>N120 W19434 Freistadt Road Germantown, WI 53022, USA<br>3. Grote Industries, Inc.<br>2600 Lanier Drive, Madison, Indiana 47250, USA |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2013/5/9 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Robert Nixon,<br>Howard Barry Danielson Jr.,<br>John Francis Chettleburgh,<br>Kazushi Arima, Keiichi Matsuura,<br>Mark Peter Rushton,<br>Trevor Castleman,<br>Michael James Deakin,<br>Steve Holdcroft,<br>Michael J Mulvaney,<br>Matt Claydon,<br>Nick Sanderson, Scott Broughton,<br>Peter Bawn, Richad Pegg,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Anwar Mohammed |
| | 2 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2013/5/9 | |
| | 3 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2013/5/9 | |
| | 4 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2013/5/9 | |
| | 5 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2013/5/9 | |

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| 認可日期<br>Approval Date | 2013 年 8 月 28 日<br>August 28, 2013 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L2,<br>L3, L5 | 2013/5/9 | Alan Maxwell, Li Xin,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon, Peter Bawn,<br>Myoung-Goo LEE,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson, Hyun Lim,<br>Scott Broughton,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Matt Claydon,<br>Anwar Mohammed |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O<br>L1, L3 | 2013/5/9 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Stephen Trenoweth,<br>Peter Bawn, David Picker,<br>Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Mark Peter Rushton, Li Xin,<br>Michael James Deakin,<br>Robert Nixon,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Trevor Castleman,<br>Matt Claydon,<br>Robert McGregor Brayfield,<br>Scott Broughton,<br>Steve Holdcroft,<br>Anwar Mohammed |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2,<br>L3, L5 | 2013/5/9 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2013/5/9 | |
| | 4 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2013/5/9 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton, Peter Bawn,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Matt Claydon,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Anwar Mohammed |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1,<br>L2, L3, L5 | 2013/5/9 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton, Peter Bawn,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Matt Claydon,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Anwar Mohammed |
| | 6 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2013/5/9 | |
| | 7 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2013/5/9 | |

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| 認可範圍<br>Approval Scope | 8 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2013/5/9 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Matt Claydon,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Anwar Mohammed |
| | 9 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2013/5/9 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Matt Claydon,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Anwar Mohammed |
| | 10 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2013/5/9 | |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2013/5/9 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Mark Peter Rushton,<br>Robert Nixon, Li Xin,<br>Michael J Mulvaney,<br>Michael James Deakin,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Matt Claydon,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Anwar Mohammed |
| | 12 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2013/5/9 | |
| | 13 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2013/5/9 | |
| | 14 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2013/5/9 | |

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| 認可範圍<br>Approval Scope | 15 | 二十六、安全帶<br>26. Safety belt | M, N | 2013/5/9 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Myoung-Goo LEE,<br>Mark Peter Rushton,<br>Stephen Trenoweth,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton, Peter Bawn,<br>Robert McGregor Brayfield,<br>Steve Holdcroft, Hyun Lim,<br>Trevor Castleman, Kidong Lee,<br>Bong Yong Ha, Matt Claydon,<br>Anwar Mohammed |
| | 16 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2013/5/9 | Alan Maxwell,<br>David Picker,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones,<br>Kazushi Arima,<br>Howard Barry Danielson Jr.,<br>Robert Nixon,<br>Mark Peter Rushton,<br>Peter Bawn,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Steve Holdcroft,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Trevor Castleman,<br>Matt Claydon,<br>Anwar Mohammed |
| | 17 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1,<br>L2, L3, L5 | 2013/5/9 | |
| | 18 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2013/5/9 | |
| | 19 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2013/5/9 | |
| | 20 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2013/5/9 | |
| | 21 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1,<br>L2, L3, L5 | 2013/5/9 | |
| | 22 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2013/5/9 | |
| | 23 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2013/5/9 | |
| | 24 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2013/5/9 | |
| | 25 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2013/5/9 | |
| | 26 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1,<br>L2, L3, L5 | 2013/5/9 | |
| | 27 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1,<br>L2, L3, L5 | 2013/5/9 | |
| | 28 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2013/5/9 | |
| | 29 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1,<br>L2, L3, L5 | 2013/5/9 | |
| | 30 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2013/5/9 | |
| | 31 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2013/5/9 | |
| | 32 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2013/5/9 | |
| | 33 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2013/5/9 | |

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| 認可範圍<br>Approval Scope | 34 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2013/5/9 | Alan Maxwell, David Picker,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Kazushi Arima,<br>Howard Barry Danielson Jr.,<br>Robert Nixon, Peter Bawn,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Steve Holdcroft,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Trevor Castleman,<br>Matt Claydon,<br>Anwar Mohammed |
| | 35 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1,<br>L2, L3, L5 | 2013/5/9 | |
| | 36 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O<br>L1, L3 | 2013/5/9 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe, Li Xin,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon, Hyun Lim,<br>Myoung-Goo LEE,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Matt Claydon,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Anwar Mohammed |
| | 37 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2013/5/9 | |
| | 38 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2013/5/9 | |
| | 39 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2013/5/9 | |
| | 40 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2013/5/9 | |
| | 41 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2013/5/9 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker,<br>Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon,<br>Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Matt Claydon,<br>Anwar Mohammed |
| | 42 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2013/5/9 | |
| | 43 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2013/5/9 | |
| | 44 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2013/5/9 | |
| | 45 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2013/5/9 | |
| | 46 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2013/5/9 | |

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| 認可範圍<br>Approval Scope | 47 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2013/5/9 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker,<br>Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Matt Claydon,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Anwar Mohammed |
| | 48 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2013/5/9 | |
| | 49 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2013/5/9 | |
| | 50 | 四十九、座椅強度<br>49. Seats | M, N | 2013/5/9 | |
| | 51 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2013/5/9 | |
| | 52 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2013/5/9 | |
| | 53 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2013/5/9 | |
| | 54 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2013/5/9 | |
| | 55 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2013/5/9 | Alan Maxwell, Robert Nixon,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Matt Claydon,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Anwar Mohammed |
| | 56 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2013/5/9 | |
| | 57 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2013/5/9 | |
| | 58 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2013/5/9 | |
| | 59 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2013/5/9 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon, Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Matt Claydon,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Anwar Mohammed |
| | 60 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2013/5/9 | |

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| 認可範圍<br>Approval Scope | 61 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2013/5/9 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Robert Nixon, Peter Bawn,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Mark Peter Rushton,<br>Trevor Castleman,<br>Michael James Deakin,<br>Steve Holdcroft,<br>Michael J Mulvaney,<br>Matt Claydon,<br>Nick Sanderson,<br>Scott Broughton,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Anwar Mohammed |
| | 62 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2013/5/9 | |
| 備註<br>Remark | 於 102 年 8.28 日新增報告簽署人：Matt Claydon, Anwar Mohammed.刪除報告簽署人：John Francis Chettleburgh、Kazushi Arima、Richad Pegg。<br>August 28, 2013 Add Report signatories：Matt Claydon, Anwar Mohammed. Cancel Report signatories：John Francis Chettleburgh、Kazushi Arima、Richad Pegg. | | | | |
| 認可日期<br>Approval Date | 103 年 03 月 12 日<br>March 12, 2014 | | | | |
| 檢測地點<br>Test site | TOYOTA MOTOR CORPORATION<br>1. 電動汽車之電氣安全、胎壓偵測輔助系統：<br>Electric safety requirements for battery electric vehicles, Tyre pressure monitoring system:<br>1200, Mishuku, Susono, Shizuoka, 410-1193, Japan (Higashifuji Technical Center)<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center)<br>2. 燃油箱：<br>Fuel tank:<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2014/01/03 | Alan Maxwell, Nick Sanderson,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Scott Broughton, David Picker,<br>Anwar Mohammed, Gareth Jones,<br>Christopher McCabe,<br>Howard Barry Danielson Jr.,<br>Myoung-Goo LEE,<br>Keiichi Matsuura,<br>Stephen Trenoweth,<br>Robert Nixon, Matt Claydon,<br>Peter Bawn, Steve Holdcroft,<br>Mark Peter Rushton,<br>Michael James Deakin, Li Xin,<br>Michael J Mulvaney, Hyun Lim,<br>Robert McGregor Brayfield,<br>Trevor Castleman |
| | 2 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2014/01/03 | |
| | 3 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2014/01/03 | |
| 認可日期<br>Approval Date | 103 年 10 月 27 日<br>October 27, 2014 | | | | |

| 檢測地點<br>Test site | 1.胎壓偵測輔助系統：<br>Tyre pressure monitoring system:<br>Watling Street, Nuneaton, Warwickshire, CV10 0UA, United Kingdom<br>2. 動態煞車、安全帶固定裝置、電磁相容性：<br>Dynamic braking, Safety belt anchorage, Electromagnetic compatibility:<br>Watling Street, Nuneaton, Warwickshire, CV10 0TU, United Kingdom | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L3, L5 | 2014/09/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon, Matt Claydon,<br>Hyun Lim, Peter Bawn,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Myoung-Goo LEE,<br>Nick Sanderson, Li Xin,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Scott Broughton,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 2 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2014/09/30 | |
| | 3 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2014/09/30 | |
| | 4 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2014/09/30 | |
| 認可期間<br>Period of Approval | 103 年 10 月 27 日至 111 年 12 月 5 日<br>October 27, 2014 to December 05,2022 | | | | |
| 檢測地點<br>Test site | Watling Street, Nuneaton, Warwickshire, CV10 0UA, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2022/09/27 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon, Matt Claydon,<br>Hyun Lim, Peter Bawn,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Myoung-Goo LEE,<br>Nick Sanderson, Li Xin,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Scott Broughton,<br>Steve Holdcroft,<br>Trevor Castleman |

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| 認可日期<br>Approval Date | 104 年 3 月 10 日<br>March 10, 2015 |
| 檢測地點<br>Test site | FORD MOTOR COMPANY<br>1. FMVSS No.111 後視鏡(僅道路穩定性試驗)：<br>FMVSS No.111 Rearview Mirrors(Stability road test only):<br>20050 Oakwood Boulevard Dearborn, Michigan 48121, USA.<br>2. FMVSS No.111 後視鏡(車內視鏡裝置負載試驗除外)：<br>FMVSS No.111 Rearview Mirrors (Inside rearview mirror mounting load test excluded):<br>74240 Fisher Road, Romeo, Michigan 48065, USA.<br>3. FMVSS No. 135 輕型車輛煞車系統、FMVSS No. 138 胎壓偵測輔助系統：<br>FMVSS No. 135 Light Vehicle Brake Systems, FMVSS No. 138 Tyre pressure monitoring systems:<br>20050 Oakwood Boulevard Dearborn, Michigan 48121, USA.<br>74240 Fisher Road, Romeo, Michigan 48065, USA. |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | FMVSS No.111 後視鏡<br>(車內視鏡裝置負載試驗除外)<br>FMVSS No.111 Rearview Mirrors<br>(Inside rearview mirror mounting load test excluded) | M1, N1 | 2014/04/07 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Mark Peter Rushton,<br>Robert Nixon, Li Xin,<br>Michael J Mulvaney,<br>Michael James Deakin,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Matt Claydon,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Anwar Mohammed |
| 認可範圍<br>Approval Scope | 2 | FMVSS No. 135、輕型車輛煞車系統<br>FMVSS No. 135 Light Vehicle Brake Systems | M1, N1 | 2012/01/06 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon, Matt Claydon,<br>Hyun Lim, Peter Bawn,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Myoung-Goo LEE,<br>Nick Sanderson, Li Xin,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Scott Broughton,<br>Steve Holdcroft,<br>Trevor Castleman |
| 認可範圍<br>Approval Scope | 3 | FMVSS No. 138、胎壓偵測輔助系統<br>FMVSS No. 138 Tyre pressure monitoring systems | M1, N1 | 2007/07/12 | |

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| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>According to the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. |

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| 認可日期<br>Approval Date | 104年10月08日<br>October 08, 2015 | | | | |
| 檢測地點<br>Test site | Watling Street, Nuneaton, Warwickshire, CV10 0UA, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2015/05/15 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Mark Peter Rushton,<br>Robert Nixon, Li Xin,<br>Michael J Mulvaney,<br>Michael James Deakin,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Matt Claydon,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Anwar Mohammed |
| | 2 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2015/05/15 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe, Li Xin,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon, Hyun Lim,<br>Myoung-Goo LEE,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton,<br>Peter Bawn, Matt Claydon,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Anwar Mohammed |
| 認可日期<br>Approval Date | 104年11月13日<br>November 13, 2015 | | | | |
| 檢測地點<br>Test site | 1. 側方碰撞乘員保護、前方碰撞乘員保護:<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision:<br>2, Takara-cho, Kanagawa-ku, Yokohana-shi, Kanagawa, Japan<br>2. 座椅強度:<br>Seat strength:<br>233, Horiyamashita, Hadano City, Kanagawa, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2015/05/15 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker,<br>Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon,<br>Li Xin,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Matt Claydon,<br>Anwar Mohammed |
| | 2 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2015/05/15 | |
| | 3 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seat strength<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2015/05/15 | |
| 認可日期<br>Approval Date | 104年12月30日<br>December 30, 2015 | | | | |
| 檢測地點<br>Test site | TAKATA Romania S.R.L.<br>Str. III Zona Industrială, Vest, Nr. 9, 310491 Arad, Romania | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十六之一、安全帶<br>(織帶試驗除外)<br>26-1. Safety belt<br>(Strap test excluded) | M, N | 2015/05/15 | Alan Maxwell, Robert Nixon,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Keiichi Matsuura,<br>Howard Barry Danielson Jr.,<br>Myoung-Goo LEE,<br>Li Xin, Mark Peter Rushton,<br>Stephen Trenoweth, Hyun Lim,<br>Kidong Lee, Steve Holdcroft,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson, Peter Bawn,<br>Scott Broughton, Matt Claydon,<br>Trevor Castleman,<br>Robert McGregor Brayfield,<br>Bong Yong Ha,<br>Anwar Mohammed |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O<br>L1, L3 | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin, Li Xin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed,<br>Glyn Hodgkinson, Simon Fraser,<br>Massimo Peraboni |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/02/01 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/02/01 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2,L3, L5 | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Li Xin, Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed, Hyun Lim,<br>Myoung-Goo LEE,<br>Glyn Hodgkinson, Simon Fraser,<br>Massimo Peraboni |
| | 5 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed,<br>Glyn Hodgkinson, Simon Fraser |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2016/02/01 | Alan Maxwell, Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Stephen Trenoweth, Robert Nixon, Keiichi Matsuura, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Michael James Deakin, Michael J Mulvaney, David Picker, Trevor Castleman, Peter Bawn, Robert McGregor Brayfield, Scott Broughton, Steve Holdcroft, Anwar Mohammed, Li Xin, Glyn Hodgkinson, Simon Fraser, Massimo Peraboni |
| | 7 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2016/02/01 | Alan Maxwell, Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, David Picker, Gareth Jones, Howard Barry Danielson Jr., Keiichi Matsuura, Robert Nixon, Li Xin, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Scott Broughton, Peter Bawn, Robert McGregor Brayfield, Stephen Trenoweth, Matt Claydon, Steve Holdcroft, Trevor Castleman, Anwar Mohammed, Massimo Peraboni |
| | 8 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2016/02/01 | |
| | 9 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2016/02/01 | Alan Maxwell, Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Stephen Trenoweth, Robert Nixon, Keiichi Matsuura, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Michael James Deakin, Michael J Mulvaney, David Picker, Trevor Castleman, Peter Bawn, Robert McGregor Brayfield, Scott Broughton, Steve Holdcroft, Anwar Mohammed, Li Xin, Glyn Hodgkinson, Simon Fraser, Massimo Peraboni |
| | 10 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2016/02/01 | |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2016/02/01 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2016/02/01 | Alan Maxwell, Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Stephen Trenoweth, Robert Nixon, Keiichi Matsuura, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Michael James Deakin, Michael J Mulvaney, David Picker, Trevor Castleman, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Glyn Hodgkinson |
| | 13 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2016/02/01 | Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, David Picker, Gareth Jones, Howard Barry Danielson Jr., Keiichi Matsuura, Mark Peter Rushton, Robert Nixon, Li Xin, Michael J Mulvaney, Michael James Deakin, Nick Sanderson, Scott Broughton, Peter Bawn, Matt Claydon, Robert McGregor Brayfield, Stephen Trenoweth, Steve Holdcroft, Trevor Castleman, Anwar Mohammed, Massimo Peraboni |
| | 14 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2016/02/01 | Alan Maxwell, Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Stephen Trenoweth, Robert Nixon, Keiichi Matsuura, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Michael James Deakin, Michael J Mulvaney, David Picker, Trevor Castleman, Peter Bawn, Robert McGregor Brayfield, Scott Broughton, Steve Holdcroft, Anwar Mohammed, Li Xin, Glyn Hodgkinson, Simon Fraser |
| | 15 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2016/02/01 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 16 | 二十六、安全帶<br>26. Safety belt | M, N | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, Peter Bawn,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Myoung-Goo LEE, Hyun Lim,<br>Kidong Lee, Bong Yong Ha,<br>Glyn Hodgkinson, Simon Fraser,<br>Massimo Peraboni |
| | 17 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, Peter Bawn,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed,<br>Kazushi Arima, Glyn<br>Hodgkinson, Simon Fraser,<br>Massimo Peraboni |
| | 18 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1,<br>L2, L3, L5 | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker,<br>Trevor Castleman, Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed,<br>Kazushi Arima, Glyn Hodgkinson |
| | 19 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1,<br>L2, L3, L5 | 2016/02/01 | |
| | 20 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2016/02/01 | |
| | 21 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2016/02/01 | |
| | 22 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2016/02/01 | |
| | 23 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2016/02/01 | |
| | 24 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1,<br>L2, L3, L5 | 2016/02/01 | |
| | 25 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1,<br>L2, L3, L5 | 2016/02/01 | |
| | 26 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2016/02/01 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 27 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2016/02/01 | Alan Maxwell, Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Stephen Trenoweth, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Peter Bawn, Michael James Deakin, Michael J Mulvaney, David Picker, Trevor Castleman, Robert McGregor Brayfield, Scott Broughton, Steve Holdcroft, Anwar Mohammed, Kazushi Arima, Glyn Hodgkinson |
| | 28 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2016/02/01 | |
| | 29 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2016/02/01 | |
| | 30 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2016/02/01 | |
| | 31 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2016/02/01 | |
| | 32 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2016/02/01 | |
| | 33 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2016/02/01 | |
| | 34 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O<br>L1, L3 | 2016/02/01 | Alan Maxwell, Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Stephen Trenoweth, Robert Nixon, Keiichi Matsuura, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Peter Bawn, Michael James Deakin, Michael J Mulvaney, David Picker, Trevor Castleman, Robert McGregor Brayfield, Scott Broughton, Steve Holdcroft, Anwar Mohammed, Li Xin, Hyun Lim, Myoung-Goo LEE, Glyn Hodgkinson, Simon Fraser, Massimo Peraboni |
| | 35 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L2, L3, L5 | 2016/02/01 | |
| | 36 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2016/02/01 | |
| | 37 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L3, L5 | 2016/02/01 | Alan Maxwell, Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Stephen Trenoweth, Robert Nixon, Keiichi Matsuura, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Michael James Deakin, Michael J Mulvaney, David Picker, Trevor Castleman, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Hyun Lim, Myoung-Goo LEE, Glyn Hodgkinson |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 38 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones,<br>Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, Peter Bawn,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Robert McGregor Brayfield,<br>Scott Broughton,<br>Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Hyun Lim, Myoung-Goo LEE,<br>Glyn Hodgkinson, Simon Fraser,<br>Massimo Peraboni |
| | 39 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2016/02/01 | |
| | 40 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones,<br>Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, Peter Bawn,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Robert McGregor Brayfield,<br>Scott Broughton,<br>Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Glyn Hodgkinson, Simon Fraser |
| | 41 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2016/02/01 | |
| | 42 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura, Robert Nixon,<br>Li Xin,Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Scott Broughton, Peter Bawn,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Matt Claydon,<br>Anwar Mohammed, Simon Fraser |
| | 43 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/02/01 | |
| | 44 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2016/02/01 | |
| | 45 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2016/02/01 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 46 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones,<br>Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, Peter Bawn,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Robert McGregor Brayfield,<br>Scott Broughton,<br>Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Glyn Hodgkinson, Simon Fraser |
| | 47 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones,<br>Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, Peter Bawn,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Robert McGregor Brayfield,<br>Scott Broughton,<br>Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Glyn Hodgkinson, Simon Fraser,<br>Massimo Peraboni |
| | 48 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2016/02/01 | |
| | 49 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones,<br>Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed,<br>Glyn Hodgkinson |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 50 | 四十九、座椅強度<br>49. Seats | M, N | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones,<br>Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, Peter Bawn,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Robert McGregor Brayfield,<br>Scott Broughton,<br>Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Glyn Hodgkinson, Simon Fraser |
| | 51 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seat strength<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones,<br>Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed,<br>Glyn Hodgkinson |
| | 52 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones,<br>Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, Peter Bawn,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Robert McGregor Brayfield,<br>Scott Broughton,<br>Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Glyn Hodgkinson, Simon Fraser |
| | 53 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2016/02/01 | |
| | 54 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2016/02/01 | |
| | 55 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2016/02/01 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 56 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones,<br>Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, Peter Bawn,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Robert McGregor Brayfield,<br>Scott Broughton,<br>Steve Holdcroft,<br>Anwar Mohammed,<br>Glyn Hodgkinson |
| | 57 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2016/02/01 | |
| | 58 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2016/02/01 | |
| | 59 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2016/02/01 | |
| | 60 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones,<br>Stephen Trenoweth,<br>Robert Nixon,<br>Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, Peter Bawn,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Robert McGregor Brayfield,<br>Scott Broughton,<br>Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Glyn Hodgkinson, Simon Fraser,<br>Massimo Peraboni |
| | 61 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2016/02/01 | |
| | 62 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones,<br>Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed,<br>Glyn Hodgkinson |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 63 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones,<br>Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, Peter Bawn,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Robert McGregor Brayfield,<br>Steve Holdcroft,<br>Scott Broughton,<br>Anwar Mohammed,<br>Glyn Hodgkinson |
| | 64 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2016/02/01 | |
| | 65 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2016/02/01 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura,<br>Robert Nixon, Matt Claydon,<br>Hyun Lim, Peter Bawn,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Myoung-Goo LEE,<br>Nick Sanderson, Li Xin,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Scott Broughton,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Simon Fraser,<br>Massimo Peraboni |
| | 66 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2016/02/01 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 67 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2016/02/01 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones,<br>Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, Peter Bawn,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Robert McGregor Brayfield,<br>Scott Broughton,<br>Steve Holdcroft,<br>Anwar Mohammed,<br>Myoung-Goo LEE, Li Xin,<br>Hyun Lim, Glyn Hodgkinson,<br>Simon Fraser |
| 備註<br>Remark | 於 105 年 4 月 13 日修正報告簽署人。<br>April 13, 2016 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 105 年 8 月 1 日<br>August 01, 2016 | | | | |
| 檢測地點<br>Test site | Drivability Test Facility<br>8000 ENTERPRISE ALLEN PARK, MI 48101, USA | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)試驗除外)<br>56-3. Electromagnetic compatibility (Rechargeable energy storage system (REESS) vehicle excluded) | M1, M2,<br>N1, N2 | 2016/06/24 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen<br>Trenoweth, Robert Nixon,<br>Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker,<br>Trevor Castleman, Peter Bawn,<br>Steve Holdcroft,<br>Anwar Mohammed,<br>Glyn Hodgkinson |

| 認可日期<br>Approval Date | 105 年 11 月 23 日<br>November 23, 2016 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Test site | TAKATA KOREA CO.,LTD<br>22, Jangagongdan 6-gil, Jangan-myeon, Hwaseong-si, Gyeonggi-do, 445-941, Korea | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十六之一、安全帶<br>(僅織帶試驗)<br>26-1.Safety belt<br>(Strap test only) | M, N | 2016/09/10 | Alan Maxwell, Robert Nixon, Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, David Picker, Gareth Jones, Keiichi Matsuura, Howard Barry Danielson Jr., Myoung-Goo LEE, Li Xin, Mark Peter Rushton, Stephen Trenoweth, Hyun Lim, Kidong Lee, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Matt Claydon, Trevor Castleman, Robert McGregor Brayfield, Bong Yong Ha, Anwar Mohammed |
| 認可日期<br>Approval Date | 106 年 2 月 17 日<br>February 17, 2017 | | | | |
| 檢測地點<br>Test site | JAGUAR LAND ROVER LIMITED<br>1.Whitley Engineering Centre, Coventry, CV3 4LF, United Kindom<br>2.Banbury Road, Gaydon, Warwick, CV35 0RR, United Kindom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2016/11/24 | Alan Maxwell, Andrew Molyneux, David Picker, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Stephen Trenoweth, Robert Nixon, Keiichi Matsuura, Nick Sanderson, Li Xin, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Peter Bawn, Michael James Deakin, Michael J Mulvaney, Trevor Castleman, Robert McGregor Brayfield, Scott Broughton, Steve Holdcroft, Anwar Mohammed, Glyn Hodgkinson, Simon Fraser |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O<br>L1, L3 | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones,<br>Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin, Li Xin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed,<br>Glyn Hodgkinson, Simon Fraser,<br>Massimo Paraboni, Sean Morris |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2017/06/26 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2017/06/26 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2,L3, L5 | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin, Li Xin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed, Hyun Lim,<br>Myoung-Goo LEE,<br>Glyn Hodgkinson, Simon Fraser,<br>Massimo Paraboni, Sean Morris |
| | 5 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker,<br>Trevor Castleman, Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed,<br>Glyn Hodgkinson, Simon Fraser,<br>Sean Morris |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2017/06/26 | Alan Maxwell, Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Stephen Trenoweth, Robert Nixon, Keiichi Matsuura, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Michael James Deakin, Michael J Mulvaney, David Picker, Trevor Castleman, Peter Bawn, Robert McGregor Brayfield, Scott Broughton, Steve Holdcroft, Anwar Mohammed, Li Xin, Glyn Hodgkinson, Simon Fraser, Massimo Paraboni, Sean Morris |
| | 7 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2017/06/26 | Alan Maxwell, Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, David Picker, Gareth Jones, Howard Barry Danielson Jr., Keiichi Matsuura, Robert Nixon, Li Xin, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Scott Broughton, Peter Bawn, Robert McGregor Brayfield, Stephen Trenoweth, Matt Claydon, Steve Holdcroft, Trevor Castleman, Anwar Mohammed, Massimo Paraboni, Sean Morris |
| | 8 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2017/06/26 | |
| | 9 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2017/06/26 | Alan Maxwell, Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Stephen Trenoweth, Robert Nixon, Keiichi Matsuura, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Michael James Deakin, Michael J Mulvaney, David Picker, Trevor Castleman, Peter Bawn, Robert McGregor Brayfield, Scott Broughton, Steve Holdcroft, Anwar Mohammed, Li Xin, Glyn Hodgkinson, Simon Fraser, Massimo Paraboni, Sean Morris |
| | 10 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2017/06/26 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2017/06/26 | Alan Maxwell, Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Stephen Trenoweth, Robert Nixon, Keiichi Matsuura, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Michael James Deakin, Michael J Mulvaney, David Picker, Trevor Castleman, Peter Bawn, Robert McGregor Brayfield, Scott Broughton, Steve Holdcroft, Anwar Mohammed, Li Xin, Glyn Hodgkinson, Simon Fraser, Massimo Paraboni, Sean Morris, Colin Cornwall |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2017/06/26 | Alan Maxwell, Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Stephen Trenoweth, Robert Nixon, Keiichi Matsuura, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Michael James Deakin, Michael J Mulvaney, David Picker, Trevor Castleman, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Glyn Hodgkinson, Sean Morris, Colin Cornwall |
| | 13 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2017/06/26 | Andrew Molyneux, Alexander Edward Kubinski, Christopher McCabe, David Picker, Gareth Jones, Howard Barry Danielson Jr., Keiichi Matsuura, Mark Peter Rushton, Robert Nixon, Li Xin, Michael J Mulvaney, Michael James Deakin, Nick Sanderson, Scott Broughton, Peter Bawn, Matt Claydon, Robert McGregor Brayfield, Stephen Trenoweth, Steve Holdcroft, Trevor Castleman, Anwar Mohammed, Massimo Paraboni, Sean Morris |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 14 | 二十六、安全帶<br>26. Safety belt | M, N | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker,<br>Trevor Castleman, Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Myoung-Goo LEE, Hyun Lim,<br>Kidong Lee, Bong Yong Ha,<br>Glyn Hodgkinson, Simon Fraser,<br>Massimo Paraboni, Sean Morris,<br>Colin Cornwall |
| | 15 | 二十六之一、安全帶<br>26-1.Safety belt | M, N | 2017/06/26 | Alan Maxwell, Robert Nixon,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Keiichi Matsuura,<br>Howard Barry Danielson Jr.,<br>Myoung-Goo LEE,<br>Li Xin, Mark Peter Rushton,<br>Stephen Trenoweth, Hyun Lim,<br>Kidong Lee, Steve Holdcroft,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson, Peter Bawn,<br>Matt Claydon, Trevor Castleman,<br>Robert McGregor Brayfield,<br>Bong Yong Ha,<br>Anwar Mohammed,<br>Sean Morris, Colin Cornwall |
| | 16 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker,<br>Trevor Castleman, Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed,<br>Kazushi Arima,<br>Glyn Hodgkinson, Simon Fraser,<br>Massimo Paraboni, Sean Morris,<br>Colin Cornwall |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 17 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O<br>L1, L3 | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker,<br>Trevor Castleman, Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Hyun Lim, Myoung-Goo LEE,<br>Glyn Hodgkinson, Simon Fraser,<br>Massimo Paraboni, Sean Morris,<br>Colin Cornwall |
| | 18 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2017/06/26 | |
| | 19 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2017/06/26 | |
| | 20 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L3, L5 | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed, Hyun Lim,<br>Myoung-Goo LEE,<br>Glyn Hodgkinson, Sean Morris,<br>Colin Cornwall |
| | 21 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker,<br>Trevor Castleman, Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Hyun Lim, Myoung-Goo LEE,<br>Glyn Hodgkinson, Simon Fraser,<br>Massimo Paraboni, Sean Morris,<br>Colin Cornwall |
| | 22 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2017/06/26 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 23 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker,<br>Trevor Castleman, Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Glyn Hodgkinson, Simon Fraser,<br>Sean Morris |
| | 24 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2017/06/26 | |
| | 25 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura, Robert Nixon,<br>Li Xin,Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson, Scott Broughton,<br>Peter Bawn,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman, Matt Claydon,<br>Anwar Mohammed,<br>Simon Fraser, Sean Morris |
| | 26 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2017/06/26 | |
| | 27 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2017/06/26 | |
| | 28 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2017/06/26 | |
| | 29 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Keiichi Matsuura, Robert Nixon,<br>Li Xin, Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson, Peter Bawn,<br>Robert McGregor Brayfield,<br>Stephen Trenoweth,<br>Steve Holdcroft,<br>Trevor Castleman, Matt Claydon,<br>Anwar Mohammed,<br>Sean Morris |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 30 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker,<br>Trevor Castleman, Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Glyn Hodgkinson, Simon Fraser,<br>Sean Morris |
| | 31 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker,<br>Trevor Castleman, Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Glyn Hodgkinson, Simon Fraser,<br>Massimo Paraboni, Sean Morris,<br>Colin Cornwall |
| | 32 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2017/06/26 | |
| | 33 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed,<br>Glyn Hodgkinson, Sean Morris,<br>Colin Cornwall |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 34 | 四十九、座椅強度<br>49. Seats | M, N | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker,<br>Trevor Castleman, Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Glyn Hodgkinson, Simon Fraser,<br>Sean Morris |
| | 35 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seat strength<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed, Glyn<br>Hodgkinson, Sean Morris |
| | 36 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker,<br>Trevor Castleman, Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Glyn Hodgkinson, Simon Fraser,<br>Sean Morris |
| | 37 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2017/06/26 | |
| | 38 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2017/06/26 | |
| | 39 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2017/06/26 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 40 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker,<br>Trevor Castleman, Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Glyn Hodgkinson, Simon Fraser,<br>Massimo Paraboni, Sean Morris,<br>Colin Cornwall |
| | 41 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2017/06/26 | |
| | 42 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker,<br>Trevor Castleman, Peter Bawn,<br>Steve Holdcroft,<br>Anwar Mohammed,<br>Glyn Hodgkinson, Sean Morris,<br>Colin Cornwall |
| | 43 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker,<br>Trevor Castleman, Peter Bawn,<br>Robert McGregor Brayfield,<br>Scott Broughton, Steve Holdcroft,<br>Anwar Mohammed,<br>Myoung-Goo LEE, Li Xin,<br>Hyun Lim, Glyn Hodgkinson,<br>Simon Fraser, Sean Morris |
| 備註<br>Remark | 於 106 年 6 月 7 日修正報告簽署人。<br>June 07, 2017 modified Report signatories. | | | | |

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|---|---|---|---|---|---|
| 認可日期<br>Approval Date | 106 年 8 月 4 日<br>August 04, 2017 | | | | |
| 檢測地點<br>Test site | QUALILAB S.r.l.<br>Via Trento, 87 – 25020 Capriano del Colle BS - Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十三、晝行燈<br>73. Daytime running lamps | M, N | 2017/06/26 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Stephen Trenoweth,<br>Robert Nixon, Keiichi Matsuura,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Trevor Castleman,<br>Peter Bawn,<br>Robert McGregor Brayfield,<br>Steve Holdcroft,<br>Anwar Mohammed |
| 認可日期<br>Approval Date | 107 年 1 月 4 日<br>January 04, 2018 | | | | |
| 檢測地點<br>Test site | 1. 聲音警告裝置（喇叭）安裝規定：<br>Installation of audible warning devices:<br>Watling Street, Nuneaton, Warwickshire, CV10 0UA, United Kingdom<br>2. 反光識別材料、晝行燈、LED (發光二極體)光源、反光識別材料-重型貨車與長型拖車用後方標識牌：<br>Retro-reflective markings, Daytime running lamps , LED light sources, Rear marking plates for heavy and long vehicles:<br>3933 U.S. Route 11, Cortland, NY 13045, USA<br>3. 速率計：<br>Speedometer:<br>Nissan Technical Center North America<br>7815 North White & Parker Road, Stanfield, Arizona (AZ) 85172, USA<br>JAGUAR LAND ROVER LIMITED<br>Banbury Road, Gaydon, Warwick, CV35 0RR, United Kindom<br>4. 前方碰撞乘員保護：<br>The protection of the occupants in the event of a frontal collision:<br>MGA RESEARCH CORPORATION<br>5000 Warren Road, Burlington, WI 53105, USA<br>5. 汽車控制器標誌、客車車外突出限制：<br>The location and identification of hand controls, tell-tales and indicators, External projections:<br>Nissan Technical Center North America<br>39001 Sunrise Drive, Farmington Hills, MI 48331, USA<br>JAGUAR LAND ROVER LIMITED<br>Banbury Road, Gaydon, Warwick, CV35 0RR, United Kindom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2017/09/07 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Li Xin, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Steve Holdcroft, David Picker, Anwar Mohammed, Matt Claydon, Massimo Paraboni, Peter Bawn, Elizabeth Durell, Peter Cullingham |
| 認可範圍<br>Approval Scope | 2 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2017/09/07 | Alan Maxwell, Steve Holdcroft, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Nick Sanderson, Matt Claydon, Howard Barry Danielson Jr., Mark Peter Rushton, Michael James Deakin, Li Xin, Michael J Mulvaney, Peter Bawn, Massimo Paraboni, Anwar Mohammed, Hyun Lim, Myoung-Goo LEE, David Picker, Elizabeth Durell, Peter Cullingham |
| | 3 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2017/09/07 | Alan Maxwell, Steve Holdcroft, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Michael James Deakin, Michael J Mulvaney, David Picker, Anwar Mohammed, Peter Bawn, Li Xin, Massimo Paraboni, Elizabeth Durell, Peter Cullingham |
| | 4 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2017/09/07 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, David Picker, Howard Barry Danielson Jr., Robert Nixon, Nick Sanderson, Li Xin, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Matt Claydon, Anwar Mohammed, Peter Cullingham, Elizabeth Durell |

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| | 5 | 七十三、晝行燈<br>73. Daytime running lamps | L1, L2,<br>L3, L5 | 2017/09/07 | Alan Maxwell, Steve Holdcroft, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Peter Bawn, Michael James Deakin, Michael J Mulvaney, Anwar Mohammed, Matt Claydon, Elizabeth Durell, David Picker |
| 認可範圍<br>Approval Scope | 6 | 七十四、LED (發光二極體)光源<br>74. LED light sources | M, N, O,<br>L1, L2,<br>L3, L5 | 2017/09/07 | Alan Maxwell, Steve Holdcroft, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Nick Sanderson, Robert Nixon, Matt Claydon, Howard Barry Danielson Jr., Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Anwar Mohammed, Peter Bawn, Elizabeth Durell, David Picker |
| | 7 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M1, N1 | 2017/09/07 | Alan Maxwell, Steve Holdcroft, Alexander Edward Kubinski, Christopher McCabe, Li Xin, Howard Barry Danielson Jr., Mark Peter Rushton, Robert Nixon, Matt Claydon, Nick Sanderson, Michael James Deakin, Michael J Mulvaney, Gareth Jones, Anwar Mohammed, Peter Bawn, Elizabeth Durell, David Picker |
| | 8 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2017/09/07 | Alan Maxwell, Robert Nixon, David Picker, Gareth Jones, Michael J Mulvaney, Li Xin, Howard Barry Danielson Jr., Mark Peter Rushton, Hyun Lim, Nick Sanderson, Steve Holdcroft, Peter Bawn, Matt Claydon, Anwar Mohammed |
| | 9 | 七十九、反光識別材料-重型貨車與長型拖車用後方標識牌<br>79. Rear marking plates for heavy and long vehicles | N2, N3, O | 2017/09/07 | Alex Kubinski<br>Mark Rushton |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O<br>L1, L3 | 2018/01/31 | Alan Maxwell, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Michael James Deakin, Li Xin, |

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| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2018/01/31 | Michael J Mulvaney, David Picker, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Massimo Paraboni, Elizabeth Durell, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe |
| 認可範圍<br>Approval Scope | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2018/01/31 | Alan Maxwell, Nick Sanderson, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Li Xin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Massimo Paraboni, Sean Morris, Peter Cullingham, Andrew Molyneux, Duncan Robinson-Slater |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2,L3, L5 | 2018/01/31 | Alan Maxwell, Nick Sanderson, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Li Xin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Hyun Lim, Myoung-Goo LEE, Massimo Paraboni, Sean Morris, Peter Cullingham, Andrew Molyneux, Duncan Robinson-Slater |
| | 5 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2018/01/31 | Alan Maxwell, Nick Sanderson, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Steve Holdcroft, Peter Bawn, Anwar Mohammed, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |

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| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Li Xin, Massimo Paraboni, Elizabeth Durell, Peter Cullingham, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris |
| 認可範圍<br>Approval Scope | 7 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, David Picker, Elizabeth Durell, Howard Barry Danielson Jr., Robert Nixon, Li Xin, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Matt Claydon, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Massimo Paraboni, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater |
| | 8 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2018/01/31 | |
| | 9 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, David Picker, Robert Nixon, Howard Barry Danielson Jr., Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Matt Claydon, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Duncan Robinson-Slater |
| | 10 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, | 2018/01/31 | Alan Maxwell, Nick Sanderson, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Peter Bawn, Michael James Deakin, Michael J Mulvaney, David Picker, Steve Holdcroft, Anwar Mohammed, Li Xin, Massimo Paraboni, Elizabeth Durell, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris |

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| | 11 | 二十二、速率計<br>22. Speedometer | M, N, L1,<br>L2, L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, David Picker,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Massimo Paraboni,<br>Elizabeth Durell,<br>Peter Cullingham, Peter Rowe,<br>Andrew Molyneux, Sean Morris,<br>Duncan Robinson-Slater |
| 認可範圍<br>Approval Scope | 12 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, David Picker,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Massimo Paraboni,<br>Elizabeth Durell,<br>Peter Cullingham, Peter Rowe,<br>Andrew Molyneux, Sean Morris,<br>Duncan Robinson-Slater |
| | 13 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, David Picker,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed, Peter Rowe,<br>Peter Cullingham, Sean Morris,<br>Andrew Molyneux,<br>Duncan Robinson-Slater |
| | 14 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2,<br>L3, L5 | 2018/01/31 | Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton, Peter Bawn,<br>Robert Nixon, Li Xin,<br>Michael J Mulvaney,<br>Michael James Deakin,<br>Nick Sanderson, Steve Holdcroft,<br>Anwar Mohammed,<br>Elizabeth Durell, Matt Claydon,<br>Peter Cullingham,<br>Massimo Paraboni, Peter Rowe,<br>Andrew Molyneux, Sean Morris,<br>Duncan Robinson-Slater |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 15 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Li Xin, Elizabeth Durell, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris |
| | 16 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2018/01/31 | |
| | 17 | 二十六、安全帶<br>26. Safety belt | M, N | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Li Xin, Myoung-Goo LEE, Hyun Lim, Kidong Lee, Bong Yong Ha, Massimo Paraboni, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |
| | 18 | 二十六之一、安全帶<br>26-1.Safety belt | M, N | 2018/01/31 | Alan Maxwell, Robert Nixon, Alexander Edward Kubinski, Christopher McCabe, David Picker, Howard Barry Danielson Jr., Myoung-Goo LEE, Li Xin, Mark Peter Rushton, Hyun Lim, Kidong Lee, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Matt Claydon, Bong Yong Ha, Anwar Mohammed, Gareth Jones, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 19 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Elizabeth Durell, Anwar Mohammed, Massimo Paraboni, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |
| | 20 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L2, L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Andrew Molyneux, Sean Morris, uncan Robinson-Slater |
| | 21 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2018/01/31 | Alan Maxwell, David Picker, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Howard Barry Danielson Jr., Mark Peter Rushton, Peter Bawn, Michael James Deakin, Michael J Mulvaney, Peter Rowe, Nick Sanderson, Steve Holdcroft, Matt Claydon, Peter Cullingham, Anwar Mohammed, Elizabeth Durell, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |
| | 22 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2018/01/31 | |
| | 23 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2018/01/31 | Alan Maxwell, David Picker, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Howard Barry Danielson Jr., Mark Peter Rushton, Peter Bawn, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Steve Holdcroft, Matt Claydon, Andrew Molyneux, Anwar Mohammed, Duncan Robinson-Slater, Peter Rowe, Sean Morris |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 24 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Elizabeth Durell, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris |
| | 25 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2018/01/31 | |
| | 26 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris |
| | 27 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2018/01/31 | |
| | 28 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Elizabeth Durell, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris |
| | 29 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 30 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 31 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2018/01/31 | |
| | 32 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 33 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2018/01/31 | |
| | 34 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2018/01/31 | |
| | 35 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2018/01/31 | |
| | 36 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2018/01/31 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 37 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Elizabeth Durell, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris |
| | 38 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1,<br>L2, L3, L5 | 2018/01/31 | |
| | 39 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O<br>L1, L3 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Li Xin, Michael J Mulvaney, Hyun Lim, David Picker, Peter Bawn, Anwar Mohammed, Myoung-Goo LEE, Massimo Paraboni, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |
| | 40 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2018/01/31 | |
| | 41 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Li Xin, Michael J Mulvaney, Hyun Lim, David Picker, Peter Bawn, Anwar Mohammed, Myoung-Goo LEE, Peter Rowe, Massimo Paraboni, Peter Cullingham, Andrew Molyneux, Duncan Robinson-Slater |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 42 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Hyun Lim, Myoung-Goo LEE, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater |
| | 43 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4,<br>L1, L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Li Xin, Michael J Mulvaney, Hyun Lim, David Picker, Peter Bawn, Anwar Mohammed, Myoung-Goo LEE, Massimo Paraboni, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |
| | 44 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4,<br>L1, L3, L5 | 2018/01/31 | |
| | 45 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3,<br>O4,<br>L1, L3, L5 | 2018/01/31 | Alan Maxwell, Alexander Edward Kubinski, Christopher McCabe, Li Xin, David Picker, Gareth Jones, Howard Barry Danielson Jr., Robert Nixon, Hyun Lim, Myoung-Goo LEE, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Matt Claydon, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 46 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Li Xin, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |
| | 47 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2018/01/31 | |
| | 48 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collisio*n* | M1, N1 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, David Picker, Elizabeth Durell, Howard Barry Danielson Jr., Robert Nixon, Li Xin, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Steve Holdcroft, Matt Claydon, Anwar Mohammed, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |
| | 49 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/01/31 | Alan Maxwell, Robert Nixon, Alexander Edward Kubinski, Christopher McCabe, David Picker, Gareth Jones, Howard Barry Danielson Jr., Li Xin,Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Steve Holdcroft, Matt Claydon, Anwar Mohammed, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater |
| | 50 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, David Picker, Robert Nixon, Howard Barry Danielson Jr., Li Xin, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Steve Holdcroft, Matt Claydon, Anwar Mohammed, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 51 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2018/01/31 | Alan Maxwell, David Picker, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Howard Barry Danielson Jr., Li Xin,Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Steve Holdcroft, Matt Claydon, Anwar Mohammed, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |
| | 52 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2018/01/31 | Alan Maxwell, Robert Nixon, Alexander Edward Kubinski, Christopher McCabe, David Picker, Gareth Jones, Howard Barry Danielson Jr., Mark Peter Rushton, Li Xin, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Steve Holdcroft, Matt Claydon, Anwar Mohammed, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater |
| | 53 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2018/01/31 | Alan Maxwell, Alexander Edward Kubinski, Christopher McCabe, David Picker, Gareth Jones, Howard Barry Danielson Jr., Robert Nixon, Li Xin, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Steve Holdcroft, Matt Claydon, Anwar Mohammed, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater |
| | 54 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 55 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Massimo Paraboni, Elizabeth Durell, Peter Cullingham, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris |
| | 56 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Massimo Paraboni, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |
| | 57 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater |
| | 58 | 四十九、座椅強度<br>49. Seats | M, N | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 59 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seat strength<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater |
| | 60 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |
| | 61 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Peter Cullingham, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris |
| | 62 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 63 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Peter Cullingham, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris |
| | 64 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2018/01/31 | Alan Maxwell, David Picker, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Matt Claydon, Robert Nixon, Nick Sanderson, Li Xin, Mark Peter Rushton, Howard Barry Danielson Jr., Peter Bawn, Peter Rowe, Michael James Deakin, Michael J Mulvaney, Steve Holdcroft, Anwar Mohammed, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |
| | 65 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Elizabeth Durell, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris |
| | 66 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2018/01/31 | |
| | 67 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon,Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 68 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon,Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, David Picker,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed,<br>Elizabeth Durell,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Peter Rowe, Sean Morris |
| | 69 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, David Picker,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed,<br>Li Xin, Massimo Paraboni,<br>Elizabeth Durell, Peter Rowe,<br>Peter Cullingham, Sean Morris,<br>Andrew Molyneux,<br>Duncan Robinson-Slater |
| | 70 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, Steve Holdcroft,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Peter Bawn,<br>Anwar Mohammed, Li Xin,<br>Massimo Paraboni,<br>Elizabeth Durell, Peter Rowe,<br>Peter Cullingham, Sean Morris,<br>Andrew Molyneux,<br>Duncan Robinson-Slater |
| | 71 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2018/01/31 | Alan Maxwell, Gareth Jones,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, Steve Holdcroft,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Peter Bawn,<br>Anwar Mohammed,<br>Peter Cullingham, Peter Rowe,<br>Andrew Molyneux, Sean Morris,<br>Duncan Robinson-Slater |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 72 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)試驗除外)<br>56-3. Electromagnetic compatibility (Rechargeable energy storage system (REESS) vehicle excluded) | M1, M2, N1, N2 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |
| | 73 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater |
| | 74 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2018/01/31 | |
| | 75 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2018/01/31 | Alan Maxwell, Nick Sanderson, Alexander Edward Kubinski, Anwar Mohammed, Li Xin, Christopher McCabe, David Picker, Gareth Jones, Howard Barry Danielson Jr., Robert Nixon, Matt Claydon, Hyun Lim, Peter Bawn, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Myoung-Goo LEE, Steve Holdcroft, Peter Rowe, Massimo Paraboni, Sean Morris, Peter Cullingham, Duncan Robinson-Slater |
| | 76 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2018/01/31 | Alan Maxwell, Steve Holdcroft, Alexander Edward Kubinski, Anwar Mohammed, Christopher McCabe, David Picker, Gareth Jones, Howard Barry Danielson Jr., Robert Nixon, Matt Claydon, Hyun Lim, Peter Bawn, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Myoung-Goo LEE, Nick Sanderson, Li Xin, Massimo Paraboni, Peter Rowe, Peter Cullingham, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 77 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2018/01/31 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Myoung-Goo LEE, Li Xin, Hyun Lim, Peter Cullingham, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris |
| | 78 | 七十三、晝行燈<br>73. Daytime running lamps | M, N | 2018/01/31 | Alan Maxwell, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones,Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris |
| 備註<br>Remark | 於 107 年 2 月 2 日修正報告簽署人。<br>February 02, 2018 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 107 年 2 月 9 日<br>February 09, 2018 | | | | |
| 檢測地點<br>Test site | JAGUAR LAND ROVER LIMITED<br>Banbury Road, Gaydon, Warwick, CV35 0RR, United Kindom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2018/01/31 | Alan Maxwell, Alexander Edward Kubinski, Anwar Mohammed, Christopher McCabe, David Picker, Gareth Jones, Howard Barry Danielson Jr., Robert Nixon, Matt Claydon, Hyun Lim, Peter Bawn, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Myoung-Goo LEE, Nick Sanderson, Li Xin, Steve Holdcroft, Massimo Paraboni, Peter Cullingham, Duncan Robinson-Slater, Peter Rowe, Sean Morris |

| 認可日期<br>Approval Date | 107 年 5 月 8 日<br>May 08, 2018 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Test site | Hyundai motor company NAMYANG R&D Center<br>150, Hyeondaeyeonguso-ro, Hwaseong-si, Gyeonggi-do, Korea | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M, N | 2018/04/25 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Robert Nixon, David Picker,<br>Gareth Jones, Li Xin,<br>Hyun Lim,<br>Steve Holdcroft,<br>Michael J Mulvaney,<br>Nick Sanderson, Peter Bawn,<br>Matt Claydon,<br>Anwar Mohammed |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O<br>L1, L3 | 2018/04/25 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Robert Nixon,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael James Deakin, Li Xin,<br>Michael J Mulvaney,<br>David Picker, Peter Bawn,<br>Steve Holdcroft,<br>Anwar Mohammed,<br>Massimo Paraboni,<br>Elizabeth Durell,<br>Peter Cullingham, Sean Morris,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Peter Rowe, Massimo Peraboni,<br>Wang Litian |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2018/04/25 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2018/04/25 | Alan Maxwell, Nick Sanderson,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Robert Nixon,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, David Picker,<br>Michael James Deakin,<br>Li Xin, Michael J Mulvaney,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed, Peter Rowe,<br>Massimo Paraboni, Sean Morris,<br>Peter Cullingham,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Massimo Peraboni, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2018/04/25 | Alan Maxwell, Nick Sanderson, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Li Xin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Hyun Lim, Myoung-Goo LEE, Massimo Paraboni, Sean Morris, Peter Cullingham, Andrew Molyneux, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 5 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2018/04/25 | Alan Maxwell, Nick Sanderson, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Steve Holdcroft, Peter Bawn, Anwar Mohammed, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Li Xin, Massimo Paraboni, Elizabeth Durell, Peter Cullingham, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris, Massimo Peraboni, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 7 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, David Picker, Elizabeth Durell, Howard Barry Danielson Jr., Robert Nixon, Li Xin, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Matt Claydon, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Massimo Paraboni, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 8 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2018/04/25 | |
| | 9 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, David Picker, Robert Nixon, Howard Barry Danielson Jr., Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Matt Claydon, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Duncan Robinson-Slater, Wang Litian |
| | 10 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2018/04/25 | Alan Maxwell, Nick Sanderson, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Peter Bawn, Michael James Deakin, Michael J Mulvaney, David Picker, Steve Holdcroft, Anwar Mohammed, Li Xin, Massimo Paraboni, Elizabeth Durell, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris, Massimo Peraboni, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 11 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Li Xin, Massimo Paraboni, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 12 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Li Xin, Massimo Paraboni, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 13 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 14 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2,<br>L3, L5 | 2018/04/25 | Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Gareth Jones,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton, Peter Bawn,<br>Robert Nixon, Li Xin,<br>Michael J Mulvaney,<br>Michael James Deakin,<br>Nick Sanderson, Steve Holdcroft,<br>Anwar Mohammed,<br>Elizabeth Durell,<br>Matt Claydon, Peter Cullingham,<br>Massimo Paraboni, Peter Rowe,<br>Andrew Molyneux, Sean Morris,<br>Duncan Robinson-Slater,<br>Massimo Peraboni, Wang Litian |
| | 15 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2018/04/25 | Alan Maxwell, Gareth Jones,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, David Picker,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Elizabeth Durell,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Peter Rowe, Sean Morris,<br>Massimo Peraboni, Wang Litian |
| | 16 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2018/04/25 | |
| | 17 | 二十六、安全帶<br>26. Safety belt | M, N | 2018/04/25 | Alan Maxwell, Gareth Jones,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, David Picker,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Myoung-Goo LEE, Hyun Lim,<br>Kidong Lee, Bong Yong Ha,<br>Massimo Paraboni,<br>Elizabeth Durell,<br>Peter Cullingham, Peter Rowe,<br>Andrew Molyneux, Sean Morris,<br>Duncan Robinson-Slater,<br>Massimo Peraboni, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 18 | 二十六之一、安全帶<br>26-1.Safety belt | M, N | 2018/04/25 | Alan Maxwell, Robert Nixon, Alexander Edward Kubinski, Christopher McCabe, David Picker, Howard Barry Danielson Jr., Myoung-Goo LEE, Li Xin, Mark Peter Rushton, Hyun Lim, Kidong Lee, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Matt Claydon, Bong Yong Ha, Anwar Mohammed, Gareth Jones, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 19 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Elizabeth Durell, Anwar Mohammed, Massimo Paraboni, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 20 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L2, L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 21 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2018/04/25 | Alan Maxwell, David Picker, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Howard Barry Danielson Jr., Mark Peter Rushton, Peter Bawn, Michael James Deakin, Michael J Mulvaney, Peter Rowe, Nick Sanderson, Steve Holdcroft, Matt Claydon, Peter Cullingham, Anwar Mohammed, Elizabeth Durell, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 22 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2018/04/25 | |
| | 23 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2018/04/25 | Alan Maxwell, David Picker, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Howard Barry Danielson Jr., Mark Peter Rushton, Peter Bawn, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Steve Holdcroft, Matt Claydon, Andrew Molyneux, Anwar Mohammed, Duncan Robinson-Slater, Peter Rowe, Sean Morris, Massimo Peraboni, Wang Litian |
| | 24 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1,<br>L2, L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Elizabeth Durell, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris, Massimo Peraboni, Wang Litian |
| | 25 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2018/04/25 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 26 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris, Massimo Peraboni, Wang Litian |
| | 27 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2018/04/25 | |
| | 28 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Elizabeth Durell, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris, Massimo Peraboni, Wang Litian |
| | 29 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L | 2018/04/25 | |
| | 30 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L | 2018/04/25 | |
| | 31 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2018/04/25 | |
| | 32 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2018/04/25 | |
| | 33 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2018/04/25 | |
| | 34 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Elizabeth Durell, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 35 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Elizabeth Durell, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris, Massimo Peraboni, Wang Litian |
| | 36 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2018/04/25 | |
| | 37 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2018/04/25 | |
| | 38 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1,<br>L2, L3, L5 | 2018/04/25 | |
| | 39 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O<br>L1, L3 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Li Xin, Michael J Mulvaney, Hyun Lim, David Picker, Peter Bawn, Anwar Mohammed, Myoung-Goo LEE, Massimo Paraboni, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 40 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2018/04/25 | |
| | 41 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Li Xin, Michael J Mulvaney, Hyun Lim, David Picker, Peter Bawn, Anwar Mohammed, Myoung-Goo LEE, Peter Rowe, Massimo Paraboni, Peter Cullingham, Andrew Molyneux, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 42 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Hyun Lim, Myoung-Goo LEE, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 43 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Li Xin, Michael J Mulvaney, Hyun Lim, David Picker, Peter Bawn, Anwar Mohammed, Myoung-Goo LEE, Massimo Paraboni, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 44 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2018/04/25 | |
| | 45 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2018/04/25 | Alan Maxwell, Alexander Edward Kubinski, Christopher McCabe, Li Xin, David Picker, Gareth Jones, Howard Barry Danielson Jr., Robert Nixon, Hyun Lim, Myoung-Goo LEE, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Matt Claydon, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 46 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Li Xin, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 47 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2018/04/25 | |
| | 48 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, David Picker, Elizabeth Durell, Howard Barry Danielson Jr., Robert Nixon, Li Xin, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Steve Holdcroft, Matt Claydon, Anwar Mohammed, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 49 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/04/25 | Alan Maxwell, Robert Nixon, Alexander Edward Kubinski, Christopher McCabe, David Picker, Gareth Jones, Howard Barry Danielson Jr., Li Xin,Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Steve Holdcroft, Matt Claydon, Anwar Mohammed, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 50 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, David Picker, Robert Nixon, Howard Barry Danielson Jr., Li Xin, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Steve Holdcroft, Matt Claydon, Anwar Mohammed, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 51 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2018/04/25 | Alan Maxwell, David Picker, Alexander Edward Kubinski, Christopher McCabe, Gareth Jones, Robert Nixon, Howard Barry Danielson Jr., Li Xin,Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Steve Holdcroft, Matt Claydon, Anwar Mohammed, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 52 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2018/04/25 | Alan Maxwell, Robert Nixon, Alexander Edward Kubinski, Christopher McCabe, David Picker, Gareth Jones, Howard Barry Danielson Jr., Mark Peter Rushton, Li Xin, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Steve Holdcroft, Matt Claydon, Anwar Mohammed, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 53 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2018/04/25 | Alan Maxwell, Alexander Edward Kubinski, Christopher McCabe, David Picker, Gareth Jones, Howard Barry Danielson Jr., Robert Nixon, Li Xin, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Nick Sanderson, Peter Bawn, Steve Holdcroft, Matt Claydon, Anwar Mohammed, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 54 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Wang Litian |
| | 55 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Massimo Paraboni, Elizabeth Durell, Peter Cullingham, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris, Massimo Peraboni, Wang Litian |
| | 56 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Massimo Paraboni, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 57 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 58 | 四十九、座椅強度<br>49. Seats | M, N | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 59 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seat strength<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 60 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 61 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Peter Cullingham, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris, Massimo Peraboni, Wang Litian |
| | 62 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Elizabeth Durell, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 63 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Li Xin, Peter Cullingham, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris, Massimo Peraboni, Wang Litian |
| | 64 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Elizabeth Durell, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris, Massimo Peraboni, Wang Litian |
| | 65 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2018/04/25 | |
| | 66 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon,Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 67 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon,Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, David Picker,<br>Michael James Deakin,<br>Michael J Mulvaney, Peter Bawn,<br>Steve Holdcroft,<br>Anwar Mohammed,<br>Elizabeth Durell,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Peter Rowe, Sean Morrisi,<br>Wang Litian |
| | 68 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, David Picker,<br>Michael James Deakin,<br>Michael J Mulvaney, Peter Bawn,<br>Steve Holdcroft,<br>Anwar Mohammed,<br>Li Xin, Massimo Paraboni,<br>Elizabeth Durell, Peter Rowe,<br>Peter Cullingham, Sean Morris,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Massimo Peraboni, Wang Litian |
| | 69 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, Steve Holdcroft,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>David Picker, Peter Bawn,<br>Anwar Mohammed, Li Xin,<br>Massimo Paraboni,<br>Elizabeth Durell,<br>Peter Rowe, Peter Cullingham,<br>Sean Morris, Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Massimo Peraboni, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 70 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, Steve Holdcroft, Michael James Deakin, Michael J Mulvaney, David Picker, Peter Bawn, Anwar Mohammed, Peter Cullingham, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 71 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)試驗除外)<br>56-3. Electromagnetic compatibility (Rechargeable energy storage system (REESS) vehicle excluded) | M1, M2, N1, N2 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 72 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater, Wang Litian |
| | 73 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Peter Rowe, Peter Cullingham, Sean Morris, Andrew Molyneux, Duncan Robinson-Slater, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 74 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2018/04/25 | Alan Maxwell, Nick Sanderson, Alexander Edward Kubinski, Anwar Mohammed, Li Xin, Christopher McCabe, David Picker, Gareth Jones, Howard Barry Danielson Jr., Robert Nixon, Matt Claydon, Hyun Lim, Peter Bawn, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Myoung-Goo LEE, Steve Holdcroft, Peter Rowe, Massimo Paraboni, Sean Morris, Peter Cullingham, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 75 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2018/04/25 | Alan Maxwell, Steve Holdcroft, Alexander Edward Kubinski, Anwar Mohammed, Christopher McCabe, David Picker, Gareth Jones, Howard Barry Danielson Jr., Robert Nixon, Matt Claydon, Hyun Lim, Peter Bawn, Mark Peter Rushton, Michael James Deakin, Michael J Mulvaney, Myoung-Goo LEE, Nick Sanderson, Li Xin, Massimo Paraboni, Peter Rowe, Peter Cullingham, Andrew Molyneux, Sean Morris, Duncan Robinson-Slater, Massimo Peraboni, Wang Litian |
| | 76 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2018/04/25 | Alan Maxwell, Gareth Jones, Alexander Edward Kubinski, Christopher McCabe, Robert Nixon, Nick Sanderson, Howard Barry Danielson Jr., Mark Peter Rushton, Matt Claydon, David Picker, Michael James Deakin, Michael J Mulvaney, Peter Bawn, Steve Holdcroft, Anwar Mohammed, Myoung-Goo LEE, Li Xin, Hyun Lim, Peter Cullingham, Andrew Molyneux, Duncan Robinson-Slater, Peter Rowe, Sean Morris, Massimo Peraboni, Wang Litian |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 77 | 七十三、晝行燈<br>73. Daytime running lamps | M, N | 2018/04/25 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Robert Nixon,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, David Picker,<br>Michael James Deakin,<br>Michael J Mulvaney, Peter Bawn,<br>Steve Holdcroft,<br>Anwar Mohammed,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Peter Rowe, Sean Morris,<br>Massimo Peraboni, Wang Litian |
| | 78 | 七十四、LED (發光二極體)光源<br>74. LED light sources | M, N, O, L1,<br>L2, L3, L5 | 2018/04/25 | Alan Maxwell, Steve Holdcroft,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Gareth Jones, Nick Sanderson,<br>Robert Nixon, Matt Claydon,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Anwar Mohammed, Peter Bawn,<br>Elizabeth Durell, David Picker,<br>Massimo Peraboni |
| 備註<br>Remark | 於 107 年 6 月 26 日修正報告簽署人。<br>June 26, 2018 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 107 年 7 月 3 日<br>July 03, 2018 | | | | |
| 檢測地點<br>Test site | Horiba MIRA Limited<br>Watling Street, Nuneaton, Warwickshire, CV10 0TU, United Kingdom | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2018/04/25 | Alan Maxwell, Gareth Jones,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, David Picker,<br>Michael James Deakin, Michael J Mulvaney,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed,<br>Hyun Lim, Myoung-Goo LEE,<br>Peter Rowe,<br>Peter Cullingham, Sean Morris,<br>Andrew Molyneux, Duncan Robinson-Slater |
| | 2 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2018/04/25 | |
| | 3 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2018/04/25 | |

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| 認可日期<br>Approval Date | 108 年 3 月 13 日<br>March 13, 2019 | | | | |
| 檢測地點<br>Test site | Bentley Motors Ltd.<br>Pyms Lane, Crewe, Cheshire, CW1 3PL, United Kingdom. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九之一、車輛內裝材料難燃性能要求<br>(僅水平燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle<br>(Test to determine the horizontal burning rate of materials only) | M1 | 2019/01/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>David Picker, Robert Nixon,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Michael James Deakin,<br>Michael J Mulvaney,<br>Nick Sanderson, Peter Bawn,<br>Matt Claydon,<br>Steve Holdcroft, Anwar Mohammed, Peter Rowe,<br>Duncan Robinson-Slater |
| 認可日期<br>Approval Date | 108 年 5 月 7 日<br>May 07, 2019 | | | | |
| 檢測地點<br>Test site | 1. 電磁相容性：<br>Electromagnetic compatibility:<br>JAGUAR LAND ROVER LIMITED<br>Banbury Road, Gaydon, Warwick, CV35 0RR, United Kingdom (Gaydon Engineering Centre)<br>2. 貨車車外突出限制：<br>External projections (commercial vehicle):<br>FORD MOTOR COMPANY<br>49-51 National Boulevard, Campbellfield, Victoria 3061, Australia (Broadmeadows)<br>North Shore Road, North Geelong, Victoria 3215, Australia (Research and development centre)<br>760 Sandy Creek Road, Lara Victoria 3212, Australia (You Yangs Proving Ground)<br>3. 車輛低速警示音：<br>Quiet road transport vehicles:<br>Honda Motor Co., Ltd.<br>Certification & Regulation Compliance Division, Automobile Certification Office(Tochigi)<br>52-1 Hagadai, Haga-machi, Haga-gun, Tochigi Pref., 321-3325 Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)試驗)<br>56-3. Electromagnetic compatibility<br>(The test of rechargeable energy storage system (REESS)) | M1, N1 | 2019/01/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael J Mulvaney,<br>David Picker,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Massimo Paraboni,<br>Elizabeth Durell,<br>Peter Cullingham,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Peter Rowe, Sean Morris,<br>Tom Wang |

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| 認可範圍<br>Approval Scope | 2 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2019/01/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael J Mulvaney,<br>David Picker,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Massimo Paraboni,<br>Elizabeth Durell,<br>Peter Cullingham,<br>Andrew Molyneux, Tom Wang |
| | 3 | 八十、車輛低速警示音<br>(戶外試驗除外)<br>80. Quiet road transport vehicles<br>(Outdoor testing excluded) | M1 | 2019/01/07 | |
| 認可日期<br>Approval Date | 108 年 7 月 30 日<br>July 30, 2019 | | | | |
| 檢測地點<br>Test site | TOYOTA MOTOR CORPORATION<br>1200, Mishuku, Susono, Shizuoka, 410-1193, Japan (Higashifuji Technical Center) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2019/06/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Christopher McCabe,<br>Robert Nixon, Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon,<br>Michael J Mulvaney,<br>David Picker,<br>Peter Bawn, Steve Holdcroft,<br>Anwar Mohammed, Li Xin,<br>Massimo Paraboni,<br>Elizabeth Durell,<br>Peter Cullingham,<br>Andrew Molyneux, Tom Wang |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O<br>L1, L3 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 5 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Peter Rowe,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Peter Rowe,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 7 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| | 8 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang |

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| 認可範圍<br>Approval Scope | 9 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang |
| | 10 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 11 | 十九之一、車輛內裝材料難燃性能要求<br>(僅水平燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle<br>(Test to determine the horizontal burning rate of materials only) | M1 | 2020/03/03 | |
| | 12 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |

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| 認可範圍<br>Approval Scope | 13 | 二十二、速率計<br>22. Speedometer | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 14 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 15 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 16 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 17 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2,<br>L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |

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| 認可範圍<br>Approval Scope | 18 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 19 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2020/03/03 | |
| | 20 | 二十六、安全帶<br>26. Safety belt | M, N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 21 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2020/03/03 | |
| | 22 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Peter Rowe,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |

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| 認可範圍<br>Approval Scope | 23 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang |
| | 24 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang |
| | 25 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2020/03/03 | |
| | 26 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2020/03/03 | |
| | 27 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 28 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2020/03/03 | |
| | 29 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2020/03/03 | |
| | 30 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 31 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang |
| | 32 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 33 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 34 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2020/03/03 | |
| | 35 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang |
| | 36 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2020/03/03 | |
| | 37 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2020/03/03 | |
| | 38 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2020/03/03 | |
| | 39 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 40 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang |
| | 41 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O<br>L1, L3 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 42 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2020/03/03 | |
| | 43 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 44 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L3, L5 | 2020/03/03 | |
| | 45 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 46 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 47 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2020/03/03 | |
| | 48 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 49 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 50 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/03/03 | |
| | 51 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 52 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | |
| | 53 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | |
| | 54 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 55 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 56 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 57 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 58 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 59 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 60 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2020/03/03 | |
| | 61 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 62 | 四十九、座椅強度<br>49. Seats | M, N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 63 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2020/03/03 | |
| | 64 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2020/03/03 | |
| | 65 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2020/03/03 | |
| | 66 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2020/03/03 | |
| | 67 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2020/03/03 | |
| | 68 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2020/03/03 | |
| | 69 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang |
| | 70 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| | 71 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 72 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang |
| | 73 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 74 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 75 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 76 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, N1 | 2020/03/03 | |
| | 77 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)試驗除外)<br>56-3. Electromagnetic compatibility<br>(Rechargeable energy storage System (REESS)vehicle excluded) | M2, N2 | 2020/03/03 | |
| | 78 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 79 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 80 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 81 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2020/03/03 | |
| | 82 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 83 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |

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| 認可範圍<br>Approval Scope | 84 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 85 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang |
| | 86 | 七十四、LED (發光二極體)光源<br>74. LED light sources | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang |
| | 87 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M1, N1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |

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| 認可範圍<br>Approval Scope | 88 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang |
| | 89 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Rowe,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 90 | 七十九、反光識別材料-重型貨車與長型拖車用後方標識牌<br>79. Rear marking plates for heavy and long vehicles | N2, N3, O | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Rowe,<br>Steve Holdcroft,<br>Tom Wang |

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| 認可範圍<br>Approval Scope | 91 | 八十、車輛低速警示音<br>(戶外試驗除外)<br>80. Quiet road transport vehicles<br>(Outdoor testing excluded) | M1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 92 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 93 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 3 月 27 日修正報告簽署人。<br>March 27, 2020 modified Report signatories. | | | | |

| 認可日期<br>Approval Date | 109 年 4 月 10 日<br>April 10, 2020 | | | | |
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| 檢測地點<br>Test site | 1. 間接視野裝置安裝規定：<br>Installation of devices for indirect vision:<br>TOYOTA MOTOR CORPORATION<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center)<br>2. 車輛低速警示音：<br>Quiet road transport vehicles:<br>JAGUAR LAND ROVER LIMITED<br>Banbury Road, Gaydon, Warwick, CV35 0RR, United Kingdom (Gaydon Engineering Centre) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| 認可範圍<br>Approval Scope | 2 | 八十、車輛低速警示音<br>(戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing) | M1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| 認可日期<br>Approval Date | 109 年 8 月 14 日<br>August 14, 2020 | | | | |
| 檢測地點<br>Test site | 1. 車輛低速警示音：<br>Quiet road transport vehicles:<br>TOYOTA MOTOR CORPORATION<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center)<br>2. 速率計、動態煞車、煞車輔助系統：<br>Speedometer, Dynamic braking, Brake Assist Systems(BAS):<br>Watling Street, Nuneaton, Warwickshire, CV10 0UA, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 2 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 3 | 八十、車輛低速警示音<br>(室內試驗)<br>80. Quiet road transport vehicles<br>(Indoor testing) | M2, M3, N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |

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| | 4 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| 認可期間<br>Period of Approval | 109 年 8 月 14 日至 111 年 12 月 5 日<br>August 14, 2020 to December 05,2022 | | | | |
| 檢測地點<br>Test site | Watling Street, Nuneaton, Warwickshire, CV10 0UA, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/09/27 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| 認可日期<br>Approval Date | 109 年 9 月 26 日<br>September 26, 2020 | | | | |
| 檢測地點<br>Test site | Watling Street, Nuneaton, Warwickshire, CV10 0UA, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M1, N1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 2 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang |
| | 3 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Rowe,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| 認可日期<br>Approval Date | 109 年 10 月 12 日<br>October 12, 2020 | | | | |
| 檢測地點<br>Test site | Shanghai Motor Vehicle Inspection Certification & Tech Innovation Center Co., Ltd. (SMVIC)<br>68 Yu Tian Rd.(S), An Ting, Jia Ding, Shanghai, China | | | | |

<table>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>1</td><td>十九之一、車輛內裝材料難燃性能要求<br>(僅水平燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle<br>(Test to determine the horizontal burning rate of materials only)</td><td>M2, M3</td><td>2020/03/03</td><td rowspan="2">Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman</td></tr>
<tr><td>2</td><td>十九之一、車輛內裝材料難燃性能要求<br>(僅垂直燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle<br>(Test to determine the vertical burning rate of materials only)</td><td>M</td><td>2020/03/03</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">109 年 10 月 12 日<br>October 12, 2020</td></tr>
<tr><td>檢測地點<br>Test site</td><td colspan="5">Millbrook Proving Ground Ltd<br>Millbrook, Bedford MK45 2JQ, United Kingdom</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>1</td><td>八十、車輛低速警示音<br>(戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing)</td><td>M2, M3, N</td><td>2020/03/03</td><td>Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang, Trevor Castleman</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">109 年 11 月 18 日<br>November 18, 2020</td></tr>
<tr><td>檢測地點<br>Test site</td><td colspan="5">1, Orihashi, Uwahara-Cho, Toyota-City, Aichi-pref., Japan (Hanamoto)</td></tr>
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| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)試驗)<br>56-3. Electromagnetic compatibility (Rechargeable energy storage system (REESS) vehicle) | M2, N2 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris, Steve Holdcroft,<br>Tom Wang, Trevor Castleman |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O<br>L1, L3 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang, Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| 認可範圍<br>Approval Scope | 5 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Peter Rowe,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington |

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| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Peter Rowe,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |
| | 7 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| | 8 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Jamie McFadden |
| 認可範圍<br>Approval Scope | 9 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison, |

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| | 10 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Brent Waddington |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | |
| 認可範圍<br>Approval Scope | 13 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2,<br>L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington |

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| | 14 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |
| | 15 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2020/03/03 | |
| | 16 | 二十六、安全帶<br>26. Safety belt | M, N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |
| | 17 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2020/03/03 | |
| 認可範圍<br>Approval Scope | 18 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Peter Rowe,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |

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| | 19 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O<br>L1, L3 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |
| | 20 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2020/03/03 | |
| | 21 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 22 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L3, L5 | 2020/03/03 | |
| | 23 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 24 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |
| | 25 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2020/03/03 | |
| | 26 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2020/03/03 | |
| 認可範圍<br>Approval Scope | 27 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |
| | 28 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/03/03 | |

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| | 29 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |
| | 30 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | |
| | 31 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | |
| | 32 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |
| | 33 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 34 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 35 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| 認可範圍<br>Approval Scope | 36 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |

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| | 37 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |
| | 38 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2020/03/03 | |
| | 39 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2020/03/03 | |
| | 40 | 四十九、座椅強度<br>49. Seats | M, N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |
| | 41 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2020/03/03 | |
| | 42 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2020/03/03 | |
| | 43 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2020/03/03 | |
| | 44 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2020/03/03 | |
| | 45 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2020/03/03 | |
| | 46 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2020/03/03 | |
| 認可範圍<br>Approval Scope | 47 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison, |
| | 48 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 49 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |

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| | 50 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, M2,<br>N1, N2 | 2020/03/03 | Brent Waddington |
| | 51 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington |
| | 52 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2020/03/03 | |
| | 53 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |

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| 認可範圍<br>Approval Scope | 54 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |
| | 55 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M1, N1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |
| | 56 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M, N | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Robert Nixon,<br>David Picker,<br>Gareth Jones,<br>Li Xin,<br>Hyun Lim,<br>Steve Holdcroft,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Matt Claydon,<br>Anwar Mohammed,<br>Mika Burlison |

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| 認可範圍<br>Approval Scope | 57 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Mika Burlison,<br>Brent Waddington |
| | 58 | 八十、車輛低速警示音<br>(戶外試驗除外)<br>80. Quiet road transport vehicles<br>(Outdoor testing excluded) | M1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Jamie McFadden |
| | 59 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington |
| | 60 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 12 月 10 日修正報告簽署人。<br>December 10, 2020 modified Report signatories. | | | | |

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| 認可日期<br>Approval Date | 110 年 1 月 20 日<br>January 20, 2021 | | | | |
| 檢測地點<br>Test site | MIRA Limited：<br>Watling Street, Nuneaton Warwickshire, CV10 0TU, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 1 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2020/03/03 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham, Sean Morris,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman, Mika Burlison,<br>Brent Waddington |
| 認可日期<br>Approval Date | 110 年 3 月 9 日<br>March 09, 2021 | | | | |
| 檢測地點<br>Test site | Watling Street, Nuneaton, Warwickshire, CV10 0UA, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2021/02/02 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |

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| 認可日期<br>Approval Date | 110 年 3 月 9 日<br>March 09, 2021 | | | | |
| 檢測地點<br>Test site | Shanghai Motor Vehicle Inspection Certification & Tech Innovation Center Co., Ltd. (SMVIC)<br>68 Yu Tian Rd.(S), An Ting, Jia Ding, Shanghai, China | | | | |
| 認可範圍<br>Approval Scope | 1 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N | 2021/02/02 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Michael J Mulvaney,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Jamie McFadden |
| 認可日期<br>Approval Date | 111 年 3 月 18 日<br>March 18, 2022 | | | | |
| 檢測地點<br>Test site | Sherriffs Road, Lonsdale, South Australia 5160, Australia | | | | |
| 認可範圍<br>Approval Scope | 1 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2022/03/04 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Brent Waddington,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Mika Burlison,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O<br>L1, L3 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/04/28 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/04/28 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/04/28 | |
| | 5 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Peter Rowe,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Peter Rowe,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 7 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/04/28 | |

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| 認可範圍<br>Approval Scope | 8 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle | L1, L3 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang, Hyun Lim |
| | 9 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Hyun Lim |
| | 10 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior | M | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Hyun Lim |
| | 11 | 十九之一、車輛內裝材料難燃性能要求<br>(僅水平燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle<br>(Test to determine the horizontal burning rate of materials only) | M | 2022/04/28 | |
| | 12 | 十九之一、車輛內裝材料難燃性能要求<br>(僅垂直燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle<br>(Test to determine the vertical burning rate of materials only) | M | 2022/04/28 | |

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| 認可範圍<br>Approval Scope | 13 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Jamie McFadden, Hyun Lim |
| | 14 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Jamie McFadden, Hyun Lim |
| | 15 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang, Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington, Hyun Lim |
| | 16 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2022/04/28 | |

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| 認可範圍<br>Approval Scope | 17 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 18 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/04/28 | |
| | 19 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Hyun Lim |
| | 20 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim |

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| 認可範圍<br>Approval Scope | 21 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 22 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2022/04/28 | |
| | 23 | 二十六、安全帶<br>26. Safety belt | M, N | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 24 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2022/04/28 | |
| | 25 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Peter Rowe,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |

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| 認可範圍<br>Approval Scope | 26 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L2, L3, L5 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Hyun Lim |
| | 27 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O<br>L1, L3 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 28 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2022/04/28 | |
| | 29 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2022/04/28 | |
| | 30 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L3, L5 | 2022/04/28 | |
| | 31 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2022/04/28 | |
| | 32 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 33 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2022/04/28 | |
| | 34 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2022/04/28 | |

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| 認可範圍<br>Approval Scope | 35 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 36 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/04/28 | |
| | 37 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 38 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/04/28 | |
| | 39 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/04/28 | |
| | 40 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 41 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2022/04/28 | |
| | 42 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2022/04/28 | |
| | 43 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2022/04/28 | |

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| 認可範圍<br>Approval Scope | 44 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 45 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 46 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2022/04/28 | |
| | 47 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2022/04/28 | |
| | 48 | 四十九、座椅強度<br>49. Seats | M, N | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 49 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2022/04/28 | |
| | 50 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2022/04/28 | |
| | 51 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2022/04/28 | |
| | 52 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2022/04/28 | |
| | 53 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2022/04/28 | |
| | 54 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2022/04/28 | |
| | 55 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2022/04/28 | |

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| 認可範圍<br>Approval Scope | 56 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 57 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2022/04/28 | |
| | 58 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2022/04/28 | |
| | 59 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, M2, N1, N2 | 2022/04/28 | |
| | 60 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim |
| | 61 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/04/28 | |
| | 62 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddingt |

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| 認可範圍<br>Approval Scope | 63 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 64 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M1, N1 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |
| | 65 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim |

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| 認可範圍<br>Approval Scope | 66 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Rowe,<br>Sean Morris,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Hyun Lim |
| | 67 | 八十、車輛低速警示音<br>(戶外試驗除外)<br>80. Quiet road transport vehicles (Outdoor testing excluded) | M1 | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Jamie McFadden,<br>Hyun Lim |
| | 68 | 八十、車輛低速警示音<br>(戶外試驗)<br>80. Quiet road transport vehicles (Outdoor testing) | M2, M3, N | 2022/04/28 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,Trevor Castleman,<br>Hyun Lim |

<table>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>69</td><td>八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS)</td><td>M1, N1</td><td>2022/04/28</td><td rowspan="2">Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Christopher McCabe,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Mika Burlison,<br>Brent Waddington,<br>Hyun Lim</td></tr>
<tr><td>70</td><td>八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC)</td><td>M1, N1</td><td>2022/04/28</td></tr>
<tr><td>備註<br>Remark</td><td colspan="5">於 111 年 8 月 3 日修正報告簽署人。<br>August 03, 2022 modified Report signatories.</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">111 年 10 月 14 日<br>October 14, 2022</td></tr>
<tr><td>檢測地點<br>Test site</td><td colspan="5">Castle Trading Estate, East Street, PO16 9SD Portchester, United Kingdom</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>1</td><td>二十七之一、間接視野裝置<br>(攝影機-顯示器系統試驗除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded)</td><td>M, N, L1, L2, L3, L5</td><td>111/9/27</td><td>Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>Andrew Molyneux,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Hyun Lim,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Mika Burlison,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Peter Rowe,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman</td></tr>
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<tr><td>認可日期<br>Approval Date</td><td colspan="5">111 年 12 月 5 日<br>December 05, 2022</td></tr>
<tr><td>檢測地點<br>Test site</td><td colspan="5">1. 轉向系統：<br>Steering equipment:<br>JAGUAR LAND ROVER LIMITED<br>Banbury Road, Gaydon, Warwick, CV35 0RR, United Kingdom<br>2. 後方碰撞燃油箱之火災防止：<br>Rear-end collision for prevention of fuel tank fire risks:<br>Horiba MIRA Limited<br>Watling Street, Nuneaton, Warwickshire, CV10 0TU, United Kingdom<br>MGA RESEARCH CORPORATION<br>5000 Warren Road, Burlington, WI 53105, USA<br>3. 燃油箱安裝規定：<br>Installation of fuel tank:<br>JAGUAR LAND ROVER LIMITED<br>Banbury Road, Gaydon, Warwick, CV35 0RR, United Kingdom<br>MGA RESEARCH CORPORATION<br>5000 Warren Road, Burlington, WI 53105, USA</td></tr>
<tr><td rowspan="4">認可範圍<br>Approval Scope</td><td>1</td><td>四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, C, D, E excluded)</td><td>M, N, O</td><td>111/9/27</td><td rowspan="2">Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>James Diwell,<br>Hyun Lim,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Mika Burlison,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Greenaway,<br>Tom Wang</td></tr>
<tr><td>2</td><td>四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, C, D, E excluded)</td><td>M, N, O,<br>L2, L5</td><td>111/9/27</td></tr>
<tr><td>3</td><td>八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks</td><td>M1, N1</td><td>111/9/27</td><td rowspan="2">Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>Hyun Lim,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Mika Burlison,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Greenaway,<br>Tom Wang</td></tr>
<tr><td>4</td><td>八十七、燃油箱安裝規定<br>87. Installation of fuel tank</td><td>M1, N1</td><td>111/9/27</td></tr>
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| 認可日期<br>Approval Date | 112 年 2 月 6 日<br>February 06, 2023 | | | | |
| 檢測地點<br>Test site | 1200, Mishuku, Susono, Shizuoka, 410-1193, Japan(Higashifuji Technical Center) | | | | |
| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、C、D、E )<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, C, D, E) | M, N | 111/9/27 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>James Diwell,<br>Hyun Lim,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Mika Burlison,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Greenaway,<br>Tom Wang |
| | 2 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、C、D、E)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, C, D, E) | M, N | 111/9/27 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2022/12/30 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>David Picker,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Stefano Savarese,<br>Andrew Bell,<br>James Diwell |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O L1, L3 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Andrew Bell, James Diwel |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Peter Rowe,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>Andrew Bell,<br>James Diwell |
| | 7 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Peter Rowe,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>Andrew Bell, James Diwell |
| | 8 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/12/30 | |
| | 9 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle | L1, L3 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang, Hyun Lim,<br>Stefano Savarese |
| | 10 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang, Hyun Lim,<br>Stefano Savarese |

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| 認可範圍<br>Approval Scope | 11 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior | M | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Hyun Lim,<br>Stefano Savarese |
| | 12 | 十九之一、車輛內裝材料難燃性能要求<br>(僅水平燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle<br>(Test to determine the horizontal burning rate of materials only) | M | 2022/12/30 | |
| | 13 | 十九之一、車輛內裝材料難燃性能要求<br>(僅垂直燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle<br>(Test to determine the vertical burning rate of materials only) | M | 2022/12/30 | |
| | 14 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2022/12/30 | Alan Maxwell,<br>Steve Holdcroft,<br>Alexander Edward Kubinski,<br>Nick Sanderson,<br>Matt Claydon,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Peter Bawn,<br>Massimo Paraboni,<br>Anwar Mohammed,<br>Hyun Lim,<br>Myoung-Goo LEE,<br>David Picker,<br>Elizabeth Durell,<br>Peter Cullingham |
| | 15 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,Trevor Castleman,<br>Brent Waddington,<br>Jamie McFadden, Hyun Lim,<br>Stefano Savarese,<br>James Diwell |
| | 16 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 17 | 二十二、速率計<br>22. Speedometer | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang, Trevor Castleman,<br>Brent Waddington, Hyun Lim,<br>Stefano Savarese,<br>Andrew Bell, James Diwell |
| | 18 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 19 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Andrew Bell, James Diwell |
| | 20 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 21 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Hyun Lim, Stefano Savarese,<br>Andrew Bell, James Diwell |

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| 認可範圍<br>Approval Scope | 22 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2,<br>L3, L5 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>James Diwell |
| | 23 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Andrew Bell, James Diwell |
| | 24 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2022/12/30 | |
| | 25 | 二十六、安全帶<br>26. Safety belt | M, N | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese |
| | 26 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 27 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Peter Rowe,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese |
| | 28 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統試驗除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system<br>(CMS) excluded) | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>Andrew Molyneux,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Peter Rowe,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Stefano Savarese |
| | 29 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1,<br>L2, L3, L5 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang, Hyun Lim |
| | 30 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang |
| | 31 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2022/12/30 | |
| | 32 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2022/12/30 | |

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| | 33 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2022/12/30 | Alan Maxwell, Alexander Edward Kubinski, Andrew Molyneux, Anwar Mohammed, David Picker, Duncan Robinson-Slater, Elizabeth Durell, Howard Barry Danielson Jr., Mark Peter Rushton, Nick Sanderson, Peter Bawn, Steve Holdcroft, Tom Wang, Trevor Castleman, Stefano Savarese |
| 認可範圍<br>Approval Scope | 34 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2022/12/30 | Alan Maxwell, Alexander Edward Kubinski, Andrew Molyneux, Anwar Mohammed, David Picker, Duncan Robinson-Slater, Elizabeth Durell, Howard Barry Danielson Jr., Mark Peter Rushton, Nick Sanderson, Peter Bawn, Steve Holdcroft, Tom Wang, Trevor Castleman |
| | 35 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2022/12/30 | |
| | 36 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2022/12/30 | |
| | 37 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2022/12/30 | Alan Maxwell, Alexander Edward Kubinski, Andrew Molyneux, Anwar Mohammed, David Picker, Duncan Robinson-Slater, Elizabeth Durell, Howard Barry Danielson Jr., Mark Peter Rushton, Nick Sanderson, Peter Bawn, Steve Holdcroft, Tom Wang, Stefano Savarese |
| | 38 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 39 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 40 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2022/12/30 | |
| | 41 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 42 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2022/12/30 | |

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| | 43 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Steve Holdcroft, Tom Wang |

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| 認可範圍<br>Approval Scope | 44 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Stefano Savarese |
| | 45 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2022/12/30 | |
| | 46 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2022/12/30 | |
| | 47 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1,<br>L2, L3, L5 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Matt Claydon, David Picker,<br>Peter Bawn,<br>Steve Holdcroft,<br>Anwar Mohammed,<br>Elizabeth Durell,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Peter Rowe,<br>Massimo Peraboni,<br>Wang Litian,<br>Stefano Savarese |
| | 48 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O<br>L1, L3 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Andrew Bell |
| | 49 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2022/12/30 | |
| | 50 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 51 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L3, L5 | 2022/12/30 | |
| | 52 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 53 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese, Andrew Bell |
| | 54 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2022/12/30 | |
| | 55 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2022/12/30 | |
| | 56 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington, Hyun Lim |
| | 57 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/12/30 | |
| | 58 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>James Diwell |
| | 59 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/12/30 | |
| | 60 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/12/30 | |
| | 61 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |
| | 62 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |
| | 63 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |
| | 64 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 65 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Andrew Bell, James Diwell |
| | 66 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M, N, O | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>James Diwell,<br>Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Greenaway,<br>Tom Wang,<br>Stefano Savarese,<br>Andrew Bell |
| | 67 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E) | M, N | 2022/12/30 | |
| | 68 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M, N, O,<br>L2, L5 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>James Diwell,<br>Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Greenaway,<br>Tom Wang,<br>Stefano Savarese,<br>Andrew Bell |
| | 69 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E) | M, N | 2022/12/30 | |

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| | 70 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>James Diwell |
| | 71 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2022/12/30 | |
| | 72 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2022/12/30 | |
| | 73 | 四十九、座椅強度<br>49. Seats | M, N | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>James Diwell |
| | 74 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2022/12/30 | |
| | 75 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese |
| | 76 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2022/12/30 | |
| | 77 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2022/12/30 | |
| | 78 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>James Diwell |
| | 79 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2022/12/30 | |
| | 80 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 81 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Stefano Savarese |
| | 82 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 83 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 84 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2022/12/30 | |
| | 85 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>James Diwell |
| | 86 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 87 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 88 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, M2,<br>N1, N2 | 2022/12/30 | |
| | 89 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Stefano Savarese |
| | 90 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 91 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese |
| | 92 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/12/30 | |
| | 93 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>James Diwell |
| | 94 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim |

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| 認可範圍<br>Approval Scope | 95 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Stefano Savarese |
| | 96 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Elizabeth Durell,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| | 97 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Stefano Savarese |
| | 98 | 七十四、LED (發光二極體)光源<br>74. LED light sources | M, N, O, L1,<br>L2, L3, L5 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang |

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| 認可範圍<br>Approval Scope | 99 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M1, N1 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>Andrew Bell, James Diwell |
| | 100 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M, N | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>David Picker,<br>Hyun Lim, Steve Holdcroft,<br>Nick Sanderson,<br>Peter Bawn,<br>Matt Claydon,<br>Anwar Mohammed,<br>Andrew Bell |
| | 101 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>Andrew Bell, James Diwell |
| | 102 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Rowe,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Hyun Lim,<br>Stefano Savarese,<br>Andrew Bell |

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| 認可範圍<br>Approval Scope | 103 | 七十九、反光識別材料-重型貨車與長型拖車用後方標識牌<br>79. Rear marking plates for heavy and long vehicles | N2, N3, O | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Rowe,<br>Steve Holdcroft,<br>Tom Wang,<br>Stefano Savarese |
| | 104 | 八十、車輛低速警示音<br>(戶外試驗除外)<br>80. Quiet road transport vehicles<br>(Outdoor testing excluded) | M1 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Jamie McFadden,<br>Hyun Lim |
| | 105 | 八十、車輛低速警示音<br>(戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing) | M2, M3, N | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,Trevor Castleman,<br>Hyun Lim |
| | 106 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim |

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| 認可範圍<br>Approval Scope | 107 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese |
| | 108 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Greenaway,<br>Tom Wang,<br>James Diwell |
| | 109 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2022/12/30 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Greenaway,<br>Tom Wang,<br>Stefano Savarese,<br>Andrew Bell,<br>James Diwell |
| | 110 | FMVSS No.111、後視鏡<br>(車內視鏡裝置負載試驗除外)<br>FMVSS No.111 Rearview Mirrors<br>(Inside rearview mirror mounting load test excluded) | M1, N1 | 2014/04/07 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>David Picker,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn, Matt Claydon,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Anwar Mohammed |

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| 認可範圍<br>Approval Scope | 111 | FMVSS No. 135、輕型車輛煞車系統<br>FMVSS No. 135 Light Vehicle Brake Systems | M1, N1 | 2022/06/08 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Anwar Mohammed,<br>David Picker,<br>Howard Barry Danielson Jr.,<br>Matt Claydon,<br>Hyun Lim, Peter Bawn,<br>Mark Peter Rushton,<br>Myoung-Goo LEE,<br>Nick Sanderson,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 112 | FMVSS No. 138、胎壓偵測輔助系統<br>FMVSS No. 138 Tyre pressure monitoring systems | M1, N1 | 2007/07/12 | |
| 備註<br>Remark | 於 112 年 7 月 27 日修正報告簽署人。<br>July 27, 2023 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 113 年 1 月 30 日<br>January 30, 2024 | | | | |
| 檢測地點<br>Test site | 600 N. Centennial Street, Zeeland, MI, 49464, USA | | | | |
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統試驗)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS)) | M, N | 2024/01/05 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Anwar Mohammed,<br>Andrew Molyneux,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Hyun Lim,<br>Kevin Bridges,<br>Mark Peter Rushton,<br>Mika Burlison,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Peter Rowe,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman |
| 認可日期<br>Approval Date | 113 年 4 月 15 日<br>April 15, 2024 | | | | |
| 檢測地點<br>Test site | Banbury Road, Gaydon, Warwick, CV35 0RR, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M1, N1 | 2024/01/05 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington, Hyun Lim,<br>Stefano Savarese, James Diwell |

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| 認可範圍<br>Approval Scope | 2 | 八十之一、車輛低速警示音<br>80-1. Quiet road transport vehicles | M1 | 2024/01/05 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman, Hyun Lim |
| 認可日期<br>Approval Date | 113 年 7 月 29 日<br>July 29, 2024 | | | | |
| 檢測地點<br>Test site | Banbury Road, Gaydon, Warwick, CV35 0RR, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 1 | 四十九之二、座椅強度<br>（後向式座椅及側向式座椅測試除外）<br>49-2. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2024/05/06 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Hyun Lim, James Diwell,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Cullingham, Peter Bawn,<br>Stefano Savarese,<br>Steve Holdcroft,<br>Trevor Castleman, Tom Wang |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2024/08/07 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,David Picker,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,Peter Bawn,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Stefano Savarese,Andrew Bell,<br>Luke Gumbrill,James Diwell,<br>Andrew Wroblewski |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Andrew Bell, James Diwell,<br>Luke Gumbrill,<br>Andrew Wroblewski |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>Andrew Bell,<br>James Diwell,<br>Andrew Wroblewski |
| | 7 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>Andrew Bell, James Diwell,<br>Luke Gumbrill, Tom Wyeth,<br>Andrew Wroblewski |
| | 8 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 9 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle | L1, L3 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang, Hyun Lim,<br>Stefano Savarese |
| | 10 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>David Picker,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang, Hyun Lim,<br>Stefano Savarese |

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| 認可範圍<br>Approval Scope | 11 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior | M | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Hyun Lim,<br>Stefano Savarese,<br>Andrew Wroblewski |
| | 12 | 十九之一、車輛內裝材料難燃性能要求<br>(僅水平燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle<br>(Test to determine the horizontal burning rate of materials only) | M | 2024/08/07 | |
| | 13 | 十九之一、車輛內裝材料難燃性能要求<br>(僅垂直燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle<br>(Test to determine the vertical burning rate of materials only) | M | 2024/08/07 | |
| | 14 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2024/08/07 | Alan Maxwell,<br>Steve Holdcroft,<br>Alexander Edward Kubinski,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Peter Bawn,<br>Hyun Lim,<br>David Picker,<br>Peter Cullingham |
| | 15 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>James Diwell, Luke Gumbrill,<br>Tom Wyeth,<br>Andrew Wroblewski |
| | 16 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 17 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2024/08/07 | Alan Maxwell, Alexander Edward Kubinski, Andrew Molyneux, David Picker, Duncan Robinson-Slater, Howard Barry Danielson Jr., Mark Peter Rushton, Nick Sanderson, Peter Bawn, Peter Cullingham, Steve Holdcroft, Tom Wang, Trevor Castleman, Brent Waddington, Hyun Lim, Stefano Savarese, Andrew Bell, James Diwell, Luke Gumbrill, Andrew Wroblewski |
| | 18 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 19 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2024/08/07 | Alan Maxwell, Alexander Edward Kubinski, Andrew Molyneux, David Picker, Duncan Robinson-Slater, Howard Barry Danielson Jr., Mark Peter Rushton, Nick Sanderson, Peter Bawn, Peter Cullingham, Steve Holdcroft, Tom Wang, Trevor Castleman, Brent Waddington, Hyun Lim, Stefano Savarese, Andrew Bell, James Diwell, Luke Gumbrill, Andrew Wroblewski |
| | 20 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 21 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2024/08/07 | Alan Maxwell, Alexander Edward Kubinski, Andrew Molyneux, David Picker, Duncan Robinson-Slater, Howard Barry Danielson Jr., Mark Peter Rushton, Nick Sanderson, Peter Bawn, Peter Cullingham, Steve Holdcroft, Tom Wang, Trevor Castleman, Hyun Lim, Stefano Savarese, Andrew Bell, James Diwell, Luke Gumbrill, Andrew Wroblewski |

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| 認可範圍<br>Approval Scope | 22 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2,<br>L3, L5 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski |
| | 23 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Andrew Bell, James Diwell,<br>Luke Gumbrill,<br>Andrew Wroblewski |
| | 24 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2024/08/07 | |
| | 25 | 二十六、安全帶<br>26. Safety belt | M, N | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Luke Gumbrill,<br>Andrew Wroblewski |
| | 26 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 27 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Luke Gumbrill,<br>Andrew Wroblewski |
| | 28 | 二十七之一、間接視野裝置<br>27-1. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Stefano Savarese |
| | 29 | 二十九、燈泡<br>29. Filament lamps | M, N, O,L1,<br>L2, L3, L5 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang, Hyun Lim |
| | 30 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang |
| | 31 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2024/08/07 | |
| | 32 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 33 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Stefano Savarese |
| | 34 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman |
| | 35 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2024/08/07 | |
| | 36 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2024/08/07 | |
| | 37 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang, Stefano Savarese |
| | 38 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 39 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 40 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2024/08/07 | |
| | 41 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 42 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 43 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Steve Holdcroft, Tom Wang |
| | 44 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Stefano Savarese |
| | 45 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2024/08/07 | |
| | 46 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2024/08/07 | |
| | 47 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1,<br>L2, L3, L5 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Nick Sanderson,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>David Picker,<br>Peter Bawn,<br>Steve Holdcroft,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Stefano Savarese |
| | 48 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Andrew Bell,<br>Andrew Wroblewski |
| | 49 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2024/08/07 | |
| | 50 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2024/08/07 | |
| | 51 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L3, L5 | 2024/08/07 | |
| | 52 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 53 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>Andrew Bell,<br>Andrew Wroblewski |
| | 54 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2024/08/07 | |
| | 55 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2024/08/07 | |
| | 56 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Andrew Wroblewski |
| | 57 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/08/07 | |
| | 58 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski |
| | 59 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/08/07 | |
| | 60 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/08/07 | |
| | 61 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | |
| | 62 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | |
| | 63 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 64 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>James Diwell, Luke Gumbrill |
| | 65 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Andrew Bell, James Diwell,<br>Andrew Wroblewski |
| | 66 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M, N, O | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>James Diwell, Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang, Stefano Savarese,<br>Andrew Bell,<br>Andrew Wroblewski |
| | 67 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E) | M, N | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 68 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M, N, O, L2, L5 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>James Diwell,<br>Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Stefano Savarese,<br>Andrew Bell,<br>Andrew Wroblewski |
| | 69 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E) | M, N | 2024/08/07 | |
| | 70 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski |
| | 71 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2024/08/07 | |
| | 72 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2024/08/07 | |
| | 73 | 四十九、座椅強度<br>49. Seats | M, N | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski |
| | 74 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 75 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>Luke Gumbrill,<br>Andrew Wroblewski |
| | 76 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2024/08/07 | |
| | 77 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2024/08/07 | |
| | 78 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski |
| | 79 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2024/08/07 | |
| | 80 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2024/08/07 | |
| | 81 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Stefano Savarese |
| | 82 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2024/08/07 | |
| | 83 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2024/08/07 | |
| | 84 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 85 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski |
| | 86 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 87 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 88 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, M2, N1, N2 | 2024/08/07 | |
| | 89 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Stefano Savarese,<br>Luke Gumbrill,<br>Andrew Wroblewski |
| | 90 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2024/08/07 | |
| | 91 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>Luke Gumbrill,<br>Andrew Wroblewski |
| | 92 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 93 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski |
| | 94 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Luke Gumbrill,<br>Andrew Wroblewski |
| | 95 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Stefano Savarese,<br>Luke Gumbrill |
| | 96 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Andrew Wroblewski |

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| 認可範圍<br>Approval Scope | 97 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Stefano Savarese |
| | 98 | 七十四、LED (發光二極體)光源<br>74. LED light sources | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang |
| | 99 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M1, N1 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>Andrew Bell, James Diwell,<br>Luke Gumbrill,<br>Andrew Wroblewski |
| | 100 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M, N | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>David Picker,<br>Hyun Lim, Steve Holdcroft,<br>Nick Sanderson,<br>Peter Bawn,<br>Andrew Bell,<br>Andrew Wroblewski |
| | 101 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Brent Waddington,<br>Hyun Lim,<br>Stefano Savarese,<br>Andrew Bell, James Diwell,<br>Luke Gumbrill,<br>Andrew Wroblewski |

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| 認可範圍<br>Approval Scope | 102 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Hyun Lim,<br>Stefano Savarese,<br>Andrew Bell, Luke Gumbrill,<br>Andrew Wroblewski |
| | 103 | 七十九、反光識別材料-重型貨車與長型拖車用後方標識牌<br>79. Rear marking plates for heavy and long vehicles | N2, N3, O | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Tom Wang,<br>Stefano Savarese |
| | 104 | 八十、車輛低速警示音<br>(戶外試驗除外)<br>80. Quiet road transport vehicles (Outdoor testing excluded) | M1 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Hyun Lim, Luke Gumbrill,<br>Andrew Wroblewski |
| | 105 | 八十、車輛低速警示音<br>(戶外試驗)<br>80. Quiet road transport vehicles (Outdoor testing) | M2, M3, N | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,Trevor Castleman,<br>Hyun Lim, Luke Gumbrill,<br>Andrew Wroblewski |

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| 認可範圍<br>Approval Scope | 106 | 八十之一、車輛低速警示音<br>80-1 Quiet road transport vehicles | M1 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater, Howard Barry Danielson Jr., Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman, Hyun Lim,<br>Luke Gumbrill,<br>Andrew Wroblewski |
| | 107 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Luke Gumbrill,<br>Andrew Wroblewski |
| | 108 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Luke Gumbrill,<br>Andrew Wroblewski |
| | 109 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski |

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| 認可範圍<br>Approval Scope | 110 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Stefano Savarese,<br>Andrew Bell,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski |
| | 111 | FMVSS No.111、後視鏡<br>(車內視鏡裝置負載試驗除外)<br>FMVSS No.111 Rearview Mirrors<br>(Inside rearview mirror mounting load test excluded) | M1, N1 | 2014/04/07 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>David Picker,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 112 | FMVSS No. 135、輕型車輛煞車系統<br>FMVSS No. 135 Light Vehicle Brake Systems | M1, N1 | 2022/06/08 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Howard Barry Danielson Jr.,<br>Hyun Lim, Peter Bawn,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Steve Holdcroft,<br>Trevor Castleman |
| | 113 | FMVSS No. 138、胎壓偵測輔助系統<br>FMVSS No. 138 Tyre pressure monitoring systems | M1, N1 | 2007/07/12 | |
| 備註<br>Remark | 於 113 年 10 月 15 日修正報告簽署人。<br>October 15, 2024 modified Report signatories. | | | | |

<table>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">113 年 12 月 13 日<br>December 13, 2024</td></tr>
<tr><td>檢測地點<br>Test site</td><td colspan="5">2600 Lanier Drive, Madison, Indiana, 47250, U.S.A</td></tr>
<tr><td rowspan="3">認可範圍<br>Approval Scope</td><td>1</td><td>九十一、燈光訊號裝置<br>91 Light signaling devices (LSD)</td><td>M, N, O, L1, L2, L3, L5</td><td>2024/08/07</td><td rowspan="2">Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux, David Picker,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn, Peter Cullingham,<br>Steve Holdcroft,<br>Stefano Savarese,<br>Tom Wang, Trevor Castleman</td></tr>
<tr><td>2</td><td>九十二、道路照明裝置<br>（塑膠材質及抗紫外線輻射試驗除外）<br>92 Road illumination devices (RID)<br>(Test of plastic material and<br>UV-radiation excluded)</td><td>M, N, L1, L2, L3, L5</td><td>2024/08/07</td></tr>
<tr><td>3</td><td>九十三、反光裝置<br>（反光識別材料除外）<br>93 Retro-reflective devices (RRD)<br>(Retro-reflective markings excluded)</td><td>M, N, O, L1, L2, L3, L5</td><td>2024/08/07</td><td>Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux, David Picker,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn, Peter Cullingham,<br>Steve Holdcroft,<br>Stefano Savarese,<br>Tom Wang, Trevor Castleman</td></tr>
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| 認可日期<br>Approval Date | 113 年 12 月 31 日<br>December 31, 2024 | | | | |
| 檢測地點<br>Test site | Watling Street, Nuneaton, Warwickshire, CV10 0UA, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M, N, O | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>James Diwell, Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang, Stefano Savarese,<br>Andrew Bell,<br>Andrew Wroblewski |
| | 2 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M, N, O | 2024/08/07 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>James Diwell,<br>Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Stefano Savarese,<br>Andrew Bell,<br>Andrew Wroblewski |
| 認可日期<br>Approval Date | 114 年 3 月 3 日<br>March 3, 2025 | | | | |
| 檢測地點<br>Test site | 100, Kanayama, Ichiriyama Cho, Kariya City, Aichi, Japan | | | | |
| 認可範圍<br>Approval Scope | 1 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2025/01/20 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Hyun Lim,<br>James Diwell,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Cullingham,<br>Peter Bawn,<br>Stefano Savarese,<br>Steve Holdcroft,<br>Tom Wang |

<table>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">114 年 5 月 5 日<br>May 5, 2025</td></tr>
<tr><td>檢測地點<br>Test site</td><td colspan="5">500, Kitawaki, Shimizu-ku, Shizuoka-shi, Shizuoka 424-8764, Japan</td></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>1</td><td>九十二、道路照明裝置<br>（僅塑膠材質及抗紫外線輻射試驗）<br>92 Road illumination devices (RID)<br>(Test of plastic material and<br>UV-radiation only)</td><td>M, N, L1,<br>L2, L3, L5</td><td>2025/01/20</td><td rowspan="2">Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Stefano Savarese,<br>Tom Wang,<br>Trevor Castleman</td></tr>
<tr><td>2</td><td>九十三、反光裝置<br>（僅反光識別材料）<br>93 Retro-reflective devices (RRD)<br>(Retro-reflective markings only)</td><td>M, N, O, L1,<br>L2, L3, L5</td><td>2025/1/20</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">114 年 8 月 15 日<br>Auguest 15, 2025</td></tr>
<tr><td>檢測地點<br>Test site</td><td colspan="5">20400 Oakwood Dearborn, MI 48124, U.S.A.</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>1</td><td>四十九之二、座椅強度<br>（後向式座椅及側向式座椅測試）<br>49-2. Seats<br>(Test of Rearward-facing seat and<br>Side-facing seat)</td><td>M1, N1</td><td>2025/01/20</td><td>Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Hyun Lim,<br>James Diwell,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Cullingham,<br>Peter Bawn,<br>Stefano Savarese,<br>Steve Holdcroft,<br>Trevor Castleman,<br>Tom Wang</td></tr>
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| 認可日期<br>Approval Date | 114 年 8 月 26 日<br>Auguest 26, 2025 | | | | |
| 檢測地點<br>Test site | Saint-Gobain Sekurit (Thailand) Co., Ltd.:<br>64/8 Moo 4 Eastern Seaboard Industrial Estate 21140 – T.PluakDaeng, A.PluakDaeng, Rayong - Thailand | | | | |
| 認可範圍<br>Approval Scope | 1 | 二十五之三、安全玻璃<br>（抗溫變試驗、耐燃性試驗、耐候性試驗、頭部傷害指數、撓性試驗、落砂試驗、洗車試驗、雨刷試驗除外）<br>25-3. Safety glass<br>(Test of resistance to temperature changes, Burning behaviour (fire-resistance) test, Resistance to simulated weathering, HIC value, Test of flexible, Sand drop test, Car wash test and Wiper laboratory test excluded) | M, N | 2025/01/20 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Andrew Bell, James Diwell,<br>Luke Gumbrill,<br>Andrew Wroblewski |
| 認可日期<br>Approval Date | 114 年 9 月 4 日<br>September 04, 2025 | | | | |
| 檢測地點<br>Test site | Toyota Motor Corporation:<br>1. 1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center)<br>2. 1200, Mishuku, Susono, Shizuoka, 410-1193, Japan (Higashifuji Technical Center) | | | | |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>03-5. The installation of lighting and light-signaling devices | M, N | 2025/01/20 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux, David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn, Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Andrew Bell, James Diwell,<br>Luke Gumbrill,<br>Andrew Wroblewski |
| 認可日期<br>Approval Date | 115 年 1 月 21 日<br>January 21, 2026 | | | | |
| 檢測地點<br>Test site | Toyota Motor Corporation:<br>1. 1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center)<br>2. 1200, Mishuku, Susono, Shizuoka, 410-1193, Japan (Higashifuji Technical Center) | | | | |
| 認可範圍<br>Approval Scope | 1 | 三之六、車輛燈光與標誌檢驗規定<br>03-6. The installation of lighting and light-signaling devices | M, N | 2025/12/31 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux, David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn, Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Andrew Bell, James Diwell,<br>Luke Gumbrill,<br>Andrew Wroblewski |

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<tr><td>認可日期<br>Approval Date</td><td colspan="5">115 年 3 月 13 日<br>March 13, 2026</td></tr>
<tr><td>檢測地點<br>Test site</td><td colspan="5">Watling Street, Nuneaton, Warwickshire, CV10 0UA, United Kingdom</td></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>1</td><td>三之五、車輛燈光與標誌檢驗規定<br>03-5. The installation of lighting and light-signaling devices</td><td>M, N</td><td>2025/12/31</td><td>Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux, David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn, Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Andrew Bell, James Diwell,<br>Luke Gumbrill,<br>Andrew Wroblewski</td></tr>
<tr><td>2</td><td>三之六、車輛燈光與標誌檢驗規定<br>03-6. The installation of lighting and light-signaling devices</td><td>M, N</td><td>2025/12/31</td><td>Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux, David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn, Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Andrew Bell, James Diwell,<br>Luke Gumbrill,<br>Andrew Wroblewski</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">115 年 3 月 13 日<br>March 13, 2026</td></tr>
<tr><td>檢測地點<br>Test site</td><td colspan="5">Watling Street, Nuneaton, Warwickshire, CV10 0UA, United Kingdom</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>1</td><td>三之五、車輛燈光與標誌檢驗規定<br>03-5. The installation of lighting and light-signaling devices</td><td>O</td><td>2025/12/31</td><td>Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux, David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn, Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Andrew Bell, James Diwell,<br>Luke Gumbrill,<br>Andrew Wroblewski</td></tr>
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| | 2 | 三之六、車輛燈光與標誌檢驗規定<br>03-6. The installation of lighting and light-signaling devices | O | 2025/12/31 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux, David Picker,<br>Duncan Robinson-Slater,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn, Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Trevor Castleman,<br>Brent Waddington,<br>Hyun Lim, Stefano Savarese,<br>Andrew Bell, James Diwell,<br>Luke Gumbrill,<br>Andrew Wroblewski |
| 認可日期<br>Approval Date | 115 年 5 月 19 日<br>May 19, 2026 | | | | |
| 檢測地點<br>Test site | 370 Moo 17 Tambol Bangsaothong Amphur Bangsaothong, Samutprakarn 10570, Thailand | | | | |
| 認可範圍<br>Approval Scope | 1 | 九十一之一、燈光訊號裝置<br>(低速輔助照明燈除外)<br>91-1. Light Signalling Devices (LSD)<br>(Manoeuvring Lamps excluded) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>David Picker,<br>Howard Barry Danielson Jr.,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Stefano Savarese,<br>Tom Wang,<br>Trevor Castleman |
| | 2 | 九十二之一、道路照明裝置<br>(塑膠透鏡之性能試驗及紫外線輻射試驗除外)<br>92-1. Road illumination devices (RID)<br>(Test of plastic material and UV-radiation excluded) | M, N, L1, L2, L3, L5 | 2025/12/31 | |
| | 3 | 九十三之一、反光裝置<br>(反光識別材料、反光識別材料-重型貨車與長型拖車用後方標識牌除外)<br>93-1. Retro-reflective devices (RRD)<br>(Retro-reflective markings, Rear marking plates for heavy and long vehicles excluded) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| 認可日期<br>Approval Date | 115 年 8 月 4 日<br>August 04, 2026 | | | | |
| 檢測地點<br>Test site | FCA US LLC:<br>Chelsea Proving Grounds, 3700 S MI State Road 52, Chelsea, MI 48118, USA | | | | |
| 認可範圍<br>Approval Scope | 1 | 九十八、事件資料紀錄器<br>98. Event data recorder | M1, N1 | 2026/06/26 | Brent Waddington, David Mills,<br>Hyun Lim, Mark Peter Rushton,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Andrew Wroblewski |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2026/06/26 | Alan Maxwell, Andrew Molyneux, Alexander Edward Kubinski, Mark Peter Rushton, Nick Sanderson, Peter Bawn, Steve Holdcroft, Andrew Bell, Luke Gumbrill, James Diwell, Andrew Wroblewski, David Mills |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2026/06/26 | Alan Maxwell, Alexander Edward Kubinski, Andrew Molyneux, Duncan Robinson-Slater, Mark Peter Rushton, Nick Sanderson, Peter Bawn, Peter Cullingham, Steve Holdcroft, Tom Wang, Brent Waddington, Hyun Lim, Andrew Bell, James Diwell, Luke Gumbrill, Andrew Wroblewski, David Mills |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 6 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | M, N, O | 2026/06/26 | |
| | 7 | 三之六、車輛燈光與標誌檢驗規定<br>3-6. The installation of lighting and light-signaling devices | M, N, O | 2026/06/26 | Alan Maxwell, Alexander Edward Kubinski, Andrew Molyneux, Duncan Robinson-Slater, Mark Peter Rushton, Nick Sanderson, Peter Bawn, Peter Cullingham, Steve Holdcroft, Tom Wang, Brent Waddington, Hyun Lim, Andrew Bell, James Diwell, Luke Gumbrill, Andrew Wroblewski |

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| 認可範圍<br>Approval Scope | 8 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington,<br>Hyun Lim, Andrew Bell,<br>James Diwell,<br>Andrew Wroblewski,<br>David Mills |
| | 9 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington, Hyun Lim,<br>Andrew Bell, James Diwell,<br>Luke Gumbrill, Tom Wyeth,<br>Andrew Wroblewski,<br>David Mills |
| | 10 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2026/06/26 | |
| | 11 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Steve Holdcroft, Tom Wang,<br>Hyun Lim |
| | 12 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2026/06/26 | |
| | 13 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Steve Holdcroft, Tom Wang,<br>Hyun Lim,<br>Andrew Wroblewski |
| | 14 | 十九之一、車輛內裝材料難燃性能要求<br>(僅水平燃燒試驗)<br>19-1.Flammability of the interior materials for motor vehicle<br>(Test to determine the horizontal burning rate of materials only) | M | 2026/06/26 | |
| | 15 | 十九之一、車輛內裝材料難燃性能要求<br>(僅垂直燃燒試驗)<br>19-1.Flammability of the interior materials for motor vehicle<br>(Test to determine the vertical burning rate of materials only) | M | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 16 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2026/06/26 | Alan Maxwell,<br>Steve Holdcroft,<br>Alexander Edward Kubinski,<br>Nick Sanderson,<br>Mark Peter Rushton,<br>Peter Bawn, Hyun Lim,<br>Peter Cullingham |
| | 17 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2,<br>L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington,<br>Hyun Lim, James Diwell,<br>Luke Gumbrill, Tom Wyeth,<br>Andrew Wroblewski,<br>David Mills |
| | 18 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N | 2026/06/26 | |
| | 19 | 二十二、速率計<br>22. Speedometer | M, N, L1,<br>L2, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang, Brent Waddington,<br>Hyun Lim, Andrew Bell,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 20 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1,<br>L2, L3, L5 | 2026/06/26 | |
| | 21 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2026/06/26 | |
| | 22 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2026/06/26 | |
| | 23 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Hyun Lim, Andrew Bell,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 24 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2,<br>L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington, Hyun Lim,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |

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| 認可範圍<br>Approval Scope | 25 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang,<br>Brent Waddington,<br>Hyun Lim, Andrew Bell,<br>James Diwell,<br>Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 26 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2026/06/26 | |
| | 27 | 二十五之三、安全玻璃<br>(抗溫變試驗、耐燃性試驗、耐候性試驗、頭部傷害指數、撓性試驗、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(Test of resistance to temperature changes, Burning behaviour (fire-resistance) test, Resistance to simulated weathering, HIC value, Test of flexible, Sand drop test, Car wash test and Wiper laboratory test excluded) | M, N | 2026/06/26 | |
| | 28 | 二十六、安全帶<br>26. Safety belt | M, N | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington,<br>Hyun Lim, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 29 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2026/06/26 | |
| | 30 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington,<br>Hyun Lim, Luke Gumbrill,<br>Andrew Wroblewski,<br>Tom Wyeth, David Mills |
| | 31 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統試驗除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system(CMS) excluded) | M, N, L1,<br>L2, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>Duncan Robinson-Slater,<br>Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang, Tom Wyeth,<br>David Mills |
| | 32 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統試驗)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system(CMS)) | M, N | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 33 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L2, L3, L5 | 2026/06/26 | Alan Maxwell, Alexander Edward Kubinski, Duncan Robinson-Slater, Mark Peter Rushton, Nick Sanderson, Peter Bawn, Steve Holdcroft, Tom Wang, Hyun Lim, David Mills |
| | 34 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2026/06/26 | Alan Maxwell, Alexander Edward Kubinski, Duncan Robinson-Slater, Mark Peter Rushton, Nick Sanderson, Peter Bawn, Steve Holdcroft, Tom Wang, David Mills |
| | 35 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2026/06/26 | |
| | 36 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2026/06/26 | |
| | 37 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2026/06/26 | Alan Maxwell, Alexander Edward Kubinski, Andrew Molyneux, Duncan Robinson-Slater, Mark Peter Rushton, Nick Sanderson, Peter Bawn, Steve Holdcroft, Tom Wang, David Mills |
| | 38 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2026/06/26 | |
| | 39 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2026/06/26 | |
| | 40 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2026/06/26 | |
| | 41 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2026/06/26 | |
| | 42 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 43 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 44 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2026/06/26 | |
| | 45 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 46 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2026/06/26 | Alan Maxwell, Alexander Edward Kubinski, Andrew Molyneux, Duncan Robinson-Slater, Mark Peter Rushton, Nick Sanderson, Peter Bawn, Steve Holdcroft, Tom Wang, David Mills |
| | 47 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2026/06/26 | |
| | 48 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 49 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn, Steve Holdcroft,<br>Tom Wang, David Mills |
| | 50 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2026/06/26 | |
| | 51 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1,<br>L2, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Nick Sanderson,<br>Mark Peter Rushton,<br>Peter Bawn, Steve Holdcroft,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>David Mills |
| | 52 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington,<br>Hyun Lim, Andrew Bell,<br>Andrew Wroblewski,<br>Alex Oldridge |
| | 53 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2026/06/26 | |
| | 54 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2026/06/26 | |
| | 55 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L3, L5 | 2026/06/26 | |
| | 56 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2026/06/26 | |
| | 57 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington,<br>Hyun Lim, Andrew Bell,<br>Andrew Wroblewski |
| | 58 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2026/06/26 | |
| | 59 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2026/06/26 | |
| | 60 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington,<br>Hyun Lim,<br>Andrew Wroblewski,<br>David Mills |
| | 61 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 62 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington,<br>Hyun Lim, James Diwell,<br>Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 63 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2026/06/26 | |
| | 64 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2026/06/26 | |
| | 65 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | |
| | 66 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | |
| | 67 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | |
| | 68 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | |
| | 69 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington,<br>Hyun Lim,<br>Andrew Bell, James Diwell,<br>Andrew Wroblewski |
| | 70 | 四十七之一、轉向系統<br>47-1.Steering equipment | M, N | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>Duncan Robinson-Slater,<br>James Diwell, Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Andrew Bell,<br>Andrew Wroblewski |
| | 71 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-1.Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | O | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>Duncan Robinson-Slater,<br>James Diwell, Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Andrew Bell,<br>Andrew Wroblewski |
| | 72 | 四十七之二、轉向系統<br>47-2.Steering equipment | M, N | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 73 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-2.Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | O, L2, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>Duncan Robinson-Slater,<br>James Diwell, Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Andrew Bell,<br>Andrew Wroblewski |
| | 74 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington, Hyun Lim,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 75 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2026/06/26 | |
| | 76 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2026/06/26 | |
| | 77 | 四十九、座椅強度<br>49. Seats | M, N | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington, Hyun Lim,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 78 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2026/06/26 | |
| | 79 | 四十九之二、座椅強度<br>(後向式座椅及側向式座椅測試)<br>49-2. Seats<br>(Test of Rearward-facing seat and Side-facing seat) | M, N | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>Duncan Robinson-Slater,<br>Hyun Lim, James Diwell,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Cullingham,<br>Peter Bawn,<br>Steve Holdcroft, Tom Wang,<br>Andrew Wroblewski |
| | 80 | 四十九之二、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-2. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M1, N1 | 2026/06/26 | |
| | 81 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington,<br>Hyun Lim, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 82 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2026/06/26 | |
| | 83 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 84 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington, Hyun Lim,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 85 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2026/06/26 | |
| | 86 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2026/06/26 | |
| | 87 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Steve Holdcroft, Tom Wang,<br>David Mills |
| | 88 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2026/06/26 | |
| | 89 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2026/06/26 | |
| | 90 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Steve Holdcroft, Tom Wang,<br>David Mills |
| | 91 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington, Hyun Lim,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 92 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2026/06/26 | |
| | 93 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2026/06/26 | |
| | 94 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, M2,<br>N1, N2 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 95 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M1, N1 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington,<br>Hyun Lim, James Diwell,<br>David Mills, Luke Gumbrill |
| | 96 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft,<br>Tom Wang, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 97 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2026/06/26 | |
| | 98 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington,<br>Hyun Lim, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 99 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2026/06/26 | |
| | 100 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington, Hyun Lim,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 101 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington,<br>Hyun Lim, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |

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| 認可範圍<br>Approval Scope | 102 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Luke Gumbrill, David Mills |
| | 103 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Andrew Wroblewski |
| | 104 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Steve Holdcroft, Tom Wang,<br>David Mills |
| | 105 | 七十四、LED (發光二極體)光源<br>74. LED light sources | M, N, O, L1,<br>L2, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Steve Holdcroft, Tom Wang,<br>David Mills |
| | 106 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M1, N1 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington, Hyun Lim,<br>Andrew Bell, James Diwell,<br>Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 107 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M2, M3,<br>N2, N3 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Hyun Lim, Steve Holdcroft,<br>Nick Sanderson,<br>Peter Bawn, Andrew Bell,<br>Andrew Wroblewski,<br>David Mills |

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| 認可範圍<br>Approval Scope | 108 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington, Hyun Lim,<br>Andrew Bell, James Diwell,<br>Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 109 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn, Steve Holdcroft,<br>Tom Wang, Hyun Lim,<br>Andrew Bell, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 110 | 七十九、反光識別材料-重型貨車與長型拖車用後方標識牌<br>79. Rear marking plates for heavy and long vehicles | N2, N3, O | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Steve Holdcroft, Tom Wang |
| | 111 | 八十、車輛低速警示音<br>(戶外試驗)<br>80. Quiet road transport vehicles (Outdoor testing) | M2, M3, N | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Hyun Lim, Luke Gumbrill,<br>Andrew Wroblewski |
| | 112 | 八十、車輛低速警示音<br>(戶外試驗除外)<br>80. Quiet road transport vehicles (Outdoor testing excluded) | M1 | 2026/06/26 | |
| | 113 | 八十之一、車輛低速警示音<br>80-1 Quiet road transport vehicles | M1 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Hyun Lim, Luke Gumbrill,<br>Andrew Wroblewski |
| | 114 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Duncan Robinson-Slater,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Brent Waddington,<br>Hyun Lim, Luke Gumbrill,<br>Andrew Wroblewski |
| | 115 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 116 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>Duncan Robinson-Slater,<br>Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 117 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>Duncan Robinson-Slater,<br>Hyun Lim,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>Andrew Bell,<br>James Diwell, Luke Gumbrill,<br>Andrew Wroblewski,<br>David Mills |
| | 118 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>David Mills |
| | 119 | 九十一之一、燈光訊號裝置<br>(低速輔助照明燈除外)<br>91-1. Light signaling devices (LSD)<br>(Manoeuvring Lamps excluded) | M, N, O, L1, L2, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang |
| | 120 | 九十二、道路照明裝置<br>92 Road illumination devices | M, N, L1, L2, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang,<br>David Mills |
| | 121 | 九十二之一、道路照明裝置<br>(塑膠透鏡之性能試驗及紫外線輻射試驗除外)<br>92-1. Road illumination devices (RID)<br>(Test of plastic material and UV-radiation excluded) | M, N, L1, L2, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang |

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| 認可範圍<br>Approval Scope | 122 | 九十三、反光裝置<br>93 Retro-reflective devices (RRD) | M, N, O, L1, L2, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang |
| | 123 | 九十三之一、反光裝置<br>(反光識別材料、反光識別材料-重型貨車與長型拖車用後方標識牌除外)<br>93-1.Retro-reflective devices(RRD)<br>(Retro-reflective markings, Rear marking plates for heavy and long vehicles excluded) | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 124 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Brent Waddington,<br>Duncan Robinson-Slater,<br>Hyun Lim, James Diwell,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Cullingham,<br>Peter Bawn,<br>Steve Holdcroft, Tom Wang,<br>Andrew Wroblewski,<br>Luke Gumbrill |
| | 125 | FMVSS No. 111、後視鏡<br>(車內視鏡裝置負載試驗除外)<br>FMVSS No.111 Rearview Mirrors<br>(Inside rearview mirror mounting load test excluded) | M1 | 2014/04/07 | Alan Maxwell,<br>Andrew Molyneux,<br>Alexander Edward Kubinski,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn, Steve Holdcroft |
| | 126 | FMVSS No. 135、輕型車輛煞車系統<br>FMVSS No. 135 Light Vehicle Brake Systems | M1 | 2022/06/08 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Hyun Lim, Peter Bawn,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Steve Holdcroft |
| | 127 | FMVSS No. 138、胎壓偵測輔助系統<br>FMVSS No. 138 Tyre pressure monitoring systems | M1 | 2007/07/12 | |
| 備註<br>Remark | 於 115 年 8 月 11 日修正報告簽署人。<br>August 11, 2026 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 115 年 9 月 10 日<br>September 10, 2026 | | | | |
| 檢測地點<br>Test site | 500, Kitawaki, Shimizu-ku, Shizuoka-shi, Shizuoka 424-8764, Japan | | | | |
| 認可範圍<br>Approval Scope | 1 | 九十一之一、燈光訊號裝置<br>(僅低速輔助照明燈)<br>91-1. Light Signalling Devices (LSD)<br>(Manoeuvring Lamps only) | M, N, O, L1, L2, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Mark Peter Rushton,<br>Nick Sanderson,<br>Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang |
| | 2 | 九十二之一、道路照明裝置<br>(僅塑膠透鏡之性能試驗及紫外線輻射試驗)<br>92-1. Road illumination devices (RID)<br>(Test of plastic material and UV-radiation only) | M, N, L1, L2, L3, L5 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 3 | 九十三之一、反光裝置<br>(僅反光識別材料、反光識別材料-重型貨車與長型拖車用後方標識牌)<br>93-1. Retro-reflective devices (RRD)<br>(Retro-reflective markings, Rear marking plates for heavy and long vehicles only) | M, N, O, L1, L2, L3, L5 | 2026/06/26 | Alan Maxwell,<br>Alexander Edward Kubinski,<br>Andrew Molyneux,<br>Mark Peter Rushton,<br>Nick Sanderson, Peter Bawn,<br>Peter Cullingham,<br>Steve Holdcroft, Tom Wang |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A97RD287<br>檢測項目：安全帶（車輛安全檢測基準第二十六項）<br>重新簽發起始日期：2003年12月5日<br>Application Index: A97RD287<br>Testing items: Safety belt（Item 26 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: December 5, 2003<br>報告編號：A98RD023<br>檢測項目：轉向系統（車輛安全檢測基準第四十七項）<br>重新簽發起始日期：2005年7月12日<br>Application Index: A98RD023<br>Testing items: Steering equipment（Item 47 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: July 12, 2005 |
| | 報告編號：A98TS008<br>重新簽發報告編號：<br>JSJ195024(2379) , JSJ195024(0426) , JSJ195024(0589)<br>JSG077152(0071-B) , JSG077152(0071-A) , JSJ195024(0176)<br>JSE005428(0308) , JSJ195024(0445) , JSJ195024(0509)<br>JSJ195024(0631) , JSJ195024(0445)（t） , JSJ195024(0193)（t）<br>Application Index: A98TS008<br>Reissue Test Report NO:<br>JSJ195024(2379) , JSJ195024(0426) , JSJ195024(0589)<br>JSG077152(0071-B) , JSG077152(0071-A) , JSJ195024(0176)<br>JSE005428(0308) , JSJ195024(0445) , JSJ195024(0509)<br>JSJ195024(0631) , JSJ195024(0455)（t） , JSJ195024(0193)（t） |
| | 報告編號：A98TS009<br>重新簽發報告編號：<br>JSJ193815(2380) , JSJ193815(0429) , JSJ193815(0592) ,<br>JSJ193815DYN , JSJ193815ABS , JSJ193815(0178) ,<br>JSJ193815(0321)a&b , JSJ193815(0448) , JSJ193815(0512) ,<br>JSJ193815(0634) , JSJ193815(0458) , JSJ193815(0195)<br>Application Index: A98TS009<br>Reissue Test Report NO:<br>JSJ193815(2380) , JSJ193815(0429) , JSJ193815(0592) ,<br>JSJ193815DYN , JSJ193815ABS , JSJ193815(0178) ,<br>JSJ193815(0321)a&b , JSJ193815(0448) , JSJ193815(0512) ,<br>JSJ193815(0634) , JSJ193815(0458) , JSJ193815(0195) |
| | 報告編號：A98TS055<br>檢測項目：車輛燈光與標誌檢驗規定、聲音警告裝置（喇叭）安裝規定、動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈（車輛安全檢測基準第三之一、九之一、四十二、四十三、四十四、四十五、四十六、四十七、四十八、四十九、五十、五十一項）<br>重新簽發起始日期：2005年4月1日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION.使用<br>Application Index: A98TS055<br>Testing items: The installation of lighting and light-signaling devices, Installation requirements of audible warning devices, Dynamic braking, Anti-lock braking system (ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment, Safety belt anchorage, Seats, Head restraint, Door latches and retention components （Item 3-1, 9-1, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: April 1, 2005<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION. |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A98TS063<br>重新簽發報告編號：<br>ESE065422 , ESE065419, ESE065410, ESE065411A, ESE065411B, ESE065411C, ESE065416, ESE065439, ESE065407, ESE065421, ESE065417, ESE065408, ESJ189868, ESE065412, ESD051686, ESF071128, ESD051695, ESC017589, ESC022461, ESC022470<br>Application Index: A98TS063<br>Reissue Test Report NO:<br>ESE065422 , ESE065419, ESE065410, ESE065411A, ESE065411B, ESE065411C, ESE065416, ESE065439, ESE065407, ESE065421, ESE065417, ESE065408, ESJ189868, ESE065412, ESD051686, ESF071128, ESD051695, ESC017589, ESC022461, ESC022470 |
| | 報告編號：A98TS065<br>重新簽發報告編號：<br>VSE061659, VSE061667, VSE061672, VSE061672A, VSE061673, VSF072831<br>Application Index: A98TS065<br>Reissue Test Report NO:<br>VSE061659, VSE061667, VSE061672, VSE061672A, VSE061673, VSF072831 |
| | 報告編號：A99TS001<br>重新簽發報告編號：99-001797, VSA006971<br>Application Index: A99TS001<br>Reissue Test Report NO. : 99-001797, VSA006971 |
| | 報告編號：A99TS002<br>重新簽發報告編號：VSG076468, VSG076457, VSG076454, VSG076467, VSG076464, VSG076459<br>Application Index: A99TS002<br>Reissue Test Report NO. : VSG076468, VSG076457, VSG076454, VSG076467, VSG076464, VSG076459 |
| | 報告編號：A99TS008<br>重新簽發報告編號：99-001757, VSF073264, VSB009324, VSD050517<br>Application Index: A99TS008<br>Reissue Test Report NO. : 99-001757, VSF073264, VSB009324, VSD050517 |
| | 報告編號：A99TS014<br>重新簽發報告編號：ESC022469<br>Application Index: A99TS014<br>Reissue Test Report NO. : ESC022469 |
| | 報告編號：A99TS015<br>重新簽發報告編號：ESD051694, ESD051699<br>Application Index: A99TS015<br>Reissue Test Report NO. : ESD051694, ESD051699 |
| | 報告編號：A99TS016<br>重新簽發報告編號：ESG174577, ESF070589, ESF070585<br>Application Index: A99TS016<br>Reissue Test Report NO. : ESG174577, ESF070589, ESF070585 |
| | 報告編號：A99TS022<br>重新簽發報告編號：ESC022474<br>Application Index: A99TS022<br>Reissue Test Report NO. : ESC022474 |
| | 報告編號：A99TS030<br>重新簽發報告編號：<br>97/98-2342, VSG076455, VSG076468, VSH181597, 99/001753, VSD055249 Dynamic<br>Application Index: A99TS030<br>Reissue Test Report NO. :<br>97/98-2342, VSG076455, VSG076468,VSH181597, 99/001753, VSD055249 Dynamic |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A99TS039<br>重新簽發報告編號：VSH185866, VSH188204<br>Application Index: A99TS039<br>Reissue Test Report NO. : VSH185866, VSH188204 |
| | 報告編號：A99TS057<br>重新簽發報告編號：JSL223299<br>Application Index: A99TS057<br>Reissue Test Report NO. : JSL223299 |
| | 報告編號：A100TS008<br>檢測項目：電磁相容性（車輛安全檢測基準第五十六項）<br>重新簽發起始日期：2005年7月27日<br>備註：本重新簽發之檢測報告僅供TOYOTA MOTOR CORPORATION.使用<br>Application Index: A100TS008<br>Testing items: Electromagnetic compatibility （Item 56 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: July 27, 2005<br>Remark: The Reissued Test Report only used for TOYOTA MOTOR CORPORATION. |
| | 報告編號：A100TS016<br>重新簽發報告編號：JSL232473(EMC)、JSL232473(IV)、JSL232473(LI)、JSL217884(0494)<br>Application Index: A100TS016<br>Reissue Test Report NO. : JSL232473(EMC)、JSL232473(IV)、JSL232473(LI)、JSL217884(0494) |
| | 報告編號：A100TS034<br>重新簽發報告編號：ESK210805<br>Application Index: A100TS034<br>Reissue Test Report NO. : ESK210805 |
| | 報告編號：A100TS037<br>重新簽發報告編號：ESK210645、ESK210633、ESK210634、ESK210639、ESK210659、ESK210631、ESK210644、ESK210640、ESK210632<br>Application Index: A100TS037<br>Reissue Test Report NO. : ESK210645、ESK210633、ESK210634、ESK210639、ESK210659、ESK210631、ESK210644、ESK210640、ESK210632 |
| | 報告編號：A100TS041<br>重新簽發報告編號：ESG078284、ESJ197412、ESK204862<br>Application Index: A100TS042<br>Reissue Test Report NO. : ESG078284、ESJ197412、ESK204862 |
| | 報告編號：A100TS042<br>重新簽發報告編號：JSL220515、JSL220516<br>Application Index: A100TS042<br>Reissue Test Report NO. : JSL220515、JSL220516 |
| | 報告編號：A100TS058<br>重新簽發報告編號：ESG176578、ESG 176571/a、ESG176567<br>Application Index: A100TS058<br>Reissue Test Report NO. : ESG176578、ESG 176571/a、ESG176567 |
| | 報告編號：A100TS059<br>重新簽發報告編號：ESK207284<br>Application Index: A100TS059<br>Reissue Test Report NO. : ESK207284 |
| | 報告編號：A100TS079R<br>檢測項目：間接視野裝置（車輛安全檢測基準第二十七項）<br>重新簽發起始日期：2000年8月31日<br>Application Index: A100TS079R<br>Testing items: Devices for indirect vision（Item 27 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: August 31, 2000 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A100TS084<br>重新簽發報告編號：JSM240270 (3)、JSL226530(R13H)<br>Application Index: A100TS084<br>Reissue Test Report NO. : JSM240270 (3)、JSL226530(R13H) |

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| | 報告編號：A100TS102<br>重新簽發報告編號：JSM238941(44)、JSM238941(49)、JSM238941(51)<br>Application Index: A100TS102<br>Reissue Test Report NO. : JSM238941(44)、JSM238941(49)、JSM238941(51) |
| | 報告編號：A100TS108<br>重新簽發報告編號：KSK209889(4776 Ext.2)<br>Application Index: A100TS108<br>Reissue Test Report NO. : KSK209889(4776 Ext.2) |
| | 報告編號：A101TS012<br>重新簽發報告編號：JSM238826(R95)t、JSM238826(R94)t<br>Application Index: A101TS012<br>Reissue Test Report NO. : JSM238826(R95)t、JSM238826(R94)t |
| | 報告編號：A101TS037<br>重新簽發報告編號：ESG 176571/a、ESG176567<br>Application Index: A101TS037<br>Reissue Test Report NO. : ESG 176571/a、ESG176567 |
| | 報告編號：A101TS039<br>重新簽發報告編號：VSH188197、VSJ193720、VSE061667、VSH186716、VSH186712<br>Application Index: A101TS039<br>Reissue Test Report NO. : VSH188197、VSJ193720、VSE061667、VSH186716、VSH186712 |
| | 報告編號：A101TS055<br>重新簽發報告編號：ESL221716<br>Application Index: A101TS055<br>Reissue Test Report NO. : ESL221716 |
| | 報告編號：A101TS065<br>重新簽發報告編號：ESK207210-ABS、ESK207210-STAT、ESK207210-DYN、ESK207210-AN8<br>Application Index: A101TS065<br>Reissue Test Report NO. : ESK207210-ABS、ESK207210-STAT、ESK207210-DYN、ESK207210-AN8 |
| | 報告編號：A101TS078<br>重新簽發報告編號：99/00 2465、VSJ201110A、VSJ201110B<br>Application Index: A101TS078<br>Reissue Test Report NO. : 99/00 2465、VSJ201110A、VSJ201110B |
| | 報告編號：A101TS096<br>重新簽發報告編號：ESN257274、ESN257275<br>Application Index: A101TS096<br>Reissue Test Report NO. : ESN257274、ESN257275 |
| | 報告編號：A101TS094<br>重新簽發報告編號：ESM241573<br>Application Index: A101TS094<br>Reissue Test Report NO. : ESM241573 |
| | 報告編號：A101TS102<br>重新簽發報告編號：JSN264002、JSN264003<br>Application Index: A101TS102<br>Reissue Test Report NO. : JSN264002、JSN264003 |
| | 報告編號：A101TS088<br>重新簽發報告編號：JSN254858 (LI Taiwan)<br>Application Index: A101TS088<br>Reissue Test Report NO. : JSN254858 (LI Taiwan) |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A102TS002<br>重新簽發報告編號：VSN257893、VSN257894、VSN257895、VSN257896、VSN257897A、VSN257897B、VSN257898A、VSN257898B<br>Application Index: A102TS002<br>Reissue Test Report NO. : VSN257893、VSN257894、VSN257895、VSN257896、VSN257897A、VSN257897B、VSN257898A、VSN257898B |
| | 報告編號：A102TS024<br>重新簽發報告編號：VSA002068、VSJ201110A、VSJ201110B<br>Application Index: A102TS024<br>Reissue Test Report NO. : VSA002068、VSJ201110A、VSJ201110B |
| | 報告編號：A102TS033<br>重新簽發報告編號：JSN261026(R13H)17、JSN261027(R13H)HXE3、JSN261026(R17)<br>Application Index: A102TS033<br>Reissue Test Report NO. : JSN261026(R13H)17、JSN261027(R13H)HXE3、JSN261026(R17) |
| | 報告編號：A102TS104<br>重新簽發報告編號：VSN254456、VSN254459、VSN254459 BAS、VSN254460、VSN254464、VSN254469<br>Application Index: A102TS104<br>Reissue Test Report NO. : VSN254456、VSN254459、VSN254459 BAS、VSN254460、VSN254464、VSN254469 |
| | 報告編號：A102TS127<br>檢測項目：車輛燈光與標誌檢驗規定、動態煞車、電磁相容性（車輛安全檢測基準第三之三、四十二之二、五十六之一項）<br>重新簽發起始日期：2010年10月01日<br>Application Index: A102TS127<br>Testing items: The installation of lighting and light-signaling devices, Dynamic braking, Electromagnetic compatibility（Item 3-3, 42-2, 56-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: October 01, 2010 |
| | 報告編號：A102TS133<br>檢測項目：門閂/鉸鏈 (車輛安全檢測基準第五十一、五十一之一項）<br>重新簽發起始日期：2012年04月16日<br>Application Index: A102TS133<br>Testing items: Door latches and retention components.（Item 51, 51-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: April 16, 2012 |
| | 報告編號：A102TS136<br>重新簽發報告編號：ESP288096-Taiwan<br>Application Index: A102TS136<br>Reissue Test Report NO. : ESP288096-Taiwan |
| | 報告編號：A102TS137<br>重新簽發報告編號：JSJ193815(0458T)、JSM240091(0288T)、JSL221565(95.03)<br>Application Index: A102TS137<br>Reissue Test Report NO. : JSJ193815(0458T)、JSM240091(0288T)、JSL221565(95.03) |
| | 報告編號：A103TS028<br>重新簽發報告編號：JSP293352(R100TW)<br>Application Index: A103TS028<br>Reissue Test Report NO. : JSP293352(R100TW) |
| | 報告編號：A103TS051<br>重新簽發報告編號：JSQ298317<br>Application Index: A103TS051<br>Reissue Test Report NO. : JSQ298317 |
| | 報告編號：A103TS058<br>重新簽發報告編號：ESM242667-DYN、ESN270014、ESP289120、ESN264892<br>Application Index: A103TS058<br>Reissue Test Report NO. : ESM242667-DYN、ESN270014、ESP289120、ESN264892 |
| | 報告編號：A103TS059<br>重新簽發報告編號：ESM242668-ABS<br>Application Index: A103TS059<br>Reissue Test Report NO. : ESM242668-ABS |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS060<br>重新簽發報告編號：ESM248797、ESP278544<br>Application Index: A103TS060<br>Reissue Test Report NO. : ESM248797、ESP278544 |
| | 報告編號：A103TS061<br>重新簽發報告編號：ESM248808<br>Application Index: A103TS061<br>Reissue Test Report NO. : ESM248808 |
| | 報告編號：A103TS062<br>重新簽發報告編號：ESM248799<br>Application Index: A103TS062<br>Reissue Test Report NO. : ESM248799 |
| | 報告編號：A103TS086<br>重新簽發報告編號：ESK207214<br>Application Index: A103TS086<br>Reissue Test Report NO. : ESK207214 |
| | 報告編號：A103TS087<br>重新簽發報告編號：VSP293166A、VSP293166C、VSP293166B<br>Application Index: A103TS087<br>Reissue Test Report NO. : VSP293166A、VSP293166C、VSP293166B |
| | 報告編號：A103TS121<br>重新簽發報告編號：MSN262999<br>Application Index: A103TS121<br>Reissue Test Report NO. : MSN262999 |
| | 報告編號：A103TS122<br>重新簽發報告編號：MSN262999A<br>Application Index: A103TS122<br>Reissue Test Report NO. : MSN262999A |
| | 報告編號：A103TS123<br>重新簽發報告編號：MSN262999B<br>Application Index: A103TS123<br>Reissue Test Report NO. : MSN262999B |
| | 報告編號：A103TS124<br>重新簽發報告編號：MSN263000<br>Application Index: A103TS124<br>Reissue Test Report NO. : MSN263000 |
| | 報告編號：A103TS125<br>重新簽發報告編號：MSN263000A<br>Application Index: A103TS125<br>Reissue Test Report NO. : MSN263000A |
| | 報告編號：A103TS126<br>重新簽發報告編號：MSN263000B<br>Application Index: A103TS126<br>Reissue Test Report NO. : MSN263000B |
| | 報告編號：A103TS129<br>重新簽發報告編號：MSN270096<br>Application Index: A103TS129<br>Reissue Test Report NO. : MSN270096 |
| | 報告編號：A103TS131<br>重新簽發報告編號：JSQ305773<br>Application Index: A103TS131<br>Reissue Test Report NO. : JSQ305773 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS135<br>重新簽發報告編號：JSP296801<br>Application Index: A103TS135<br>Reissue Test Report NO. : JSP296801 |
| | 報告編號：A103TS141<br>重新簽發報告編號：KSQ305873(14)、KSQ305873(17)、KSQ305873(11)、KSQ305873(12)、KSQ305873(95)、KSQ305873(94)<br>Application Index: A103TS141<br>Reissue Test Report NO. : KSQ305873(14)、KSQ305873(17)、KSQ305873(11)、KSQ305873(12)、KSQ305873(95)、KSQ305873(94) |
| | 報告編號：A103TS146<br>重新簽發報告編號：JSQ307508(R48)、JSQ307508(R95)、JSQ307508(R94)、JSQ307508(R10)<br>Application Index: A103TS146<br>Reissue Test Report NO. : JSQ307508(R48)、JSQ307508(R95)、JSQ307508(R94)、JSQ307508(R10) |
| | 報告編號：A103TS147<br>重新簽發報告編號：ESJ190562-TW<br>Application Index: A103TS147<br>Reissue Test Report NO. : ESJ190562-TW |
| | 報告編號：A103TS159<br>重新簽發報告編號：ESM237298-TW、ESM237288、ESN270528-TW、ESM237327-TW、ESN254053-TW、ESN254078-TW<br>Application Index: A103TS159<br>Reissue Test Report NO. : ESM237298-TW、ESM237288、ESN270528-TW、ESM237327-TW、ESN254053-TW、ESN254078-TW |
| | 報告編號：A103TS164<br>重新簽發報告編號：ESK208916-TW<br>Application Index: A103TS164<br>Reissue Test Report NO. : ESK208916-TW |
| | 報告編號：A103TS177<br>重新簽發報告編號：KSQ309423(3-3)、KSQ309423(42-2/43-1)<br>Application Index: A103TS177<br>Reissue Test Report NO. : KSQ309423(3-3)、KSQ309423(42-2/43-1) |
| | 報告編號：A103TS189<br>重新簽發報告編號：VSP279412 – T、ESN254078 – T、VSP295000 – T、VSP295055 – T<br>Application Index: A103TS189<br>Reissue Test Report NO. : VSP279412 – T、ESN254078 – T、VSP295000 – T、VSP295055 – T |
| | 報告編號：A104TS010<br>重新簽發報告編號：KSQ309449(3-3)、KSQ309449(47)、KSQ309449(56-1)<br>Application Index: A104TS010<br>Reissue Test Report NO. : KSQ309449(3-3)、KSQ309449(47)、KSQ309449(56-1) |
| | 報告編號：A104TS039<br>重新簽發報告編號：VSQ323583、VSK 209678a(T)、VSK 209678b(T) 、VSK 209678c(T) 、VSK 209678d(T) 、VSK 209678e(T)<br>Application Index: A104TS039<br>Reissue Test Report NO. : VSQ323583、VSK 209678a(T)、VSK 209678b(T) 、VSK 209678c(T) 、VSK 209678d(T) 、VSK 209678e(T) |
| | 報告編號：A104TS047<br>重新簽發報告編號：TTAI66-USQ322616<br>Application Index: A104TS047<br>Reissue Test Report NO. : TTAI66-USQ322616 |
| | 報告編號：A104TS075<br>重新簽發報告編號：JSP274179(R100)<br>Application Index: A104TS075<br>Reissue Test Report NO. : JSP274179(R100) |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A104TS089<br>重新簽發報告編號：JSM240091(0288)TW、JSM249869(R10)TW、JSP272621(R100)TW、JSP295429TW、JSL221565(95.03)TW、JSR329257<br>Application Index: A104TS0789<br>Reissue Test Report NO. : JSM240091(0288)TW、JSM249869(R10)TW、JSP272621(R100)TW、JSP295429TW、JSL221565(95.03)TW、JSR329257 |
| | 報告編號：A104TS126<br>重新簽發報告編號：JSN261027(R100)TW<br>Application Index: A104TS126<br>Reissue Test Report NO. : JSN261027(R100)TW |
| | 報告編號：A104TS137<br>重新簽發報告編號：JSQ312944(TW)、JSQ319294(TW)<br>Application Index: A104TS137<br>Reissue Test Report NO. : JSQ312944(TW)、JSQ319294(TW) |
| | 報告編號：A104TS146<br>重新簽發報告編號：JSP276949(R100)<br>Application Index: A104TS146<br>Reissue Test Report NO. : JSP276949(R100) |
| | 報告編號：A104TS147<br>重新簽發報告編號：JSN261026(R34)、JSN261027(R34)、JSN261026(R64)TW<br>Application Index: A104TS147<br>Reissue Test Report NO. : JSN261026(R34)、JSN261027(R34)、JSN261026(R64)TW |
| | 報告編號：A104TS154<br>重新簽發報告編號：JSL221076 (0099)TW<br>Application Index: A104TS154<br>Reissue Test Report NO. : JSL221076 (0099)TW |
| | 報告編號：A105TS005<br>重新簽發報告編號：ESQ320472<br>Application Index: A105TS005<br>Reissue Test Report NO. : ESQ320472 |
| | 報告編號：A105TS006<br>重新簽發報告編號：ESR343149-1TW、ESR343149-2TW、ESR343149-3TW<br>Application Index: A105TS006<br>Reissue Test Report NO. : ESR343149-1TW、ESR343149-2TW、ESR343149-3TW |
| | 報告編號：A105TS012<br>重新簽發報告編號：MSR332064<br>Application Index: A105TS012<br>Reissue Test Report NO. : MSR332064 |
| | 報告編號：A105TS031<br>重新簽發報告編號：ESR327432<br>Application Index: A105TS031<br>Reissue Test Report NO. : ESR327432 |
| | 報告編號：A105TS041<br>重新簽發報告編號：VST423-USQ318576-2<br>Application Index: A105TS041<br>Reissue Test Report NO. : VST423-USQ318576-2 |
| | 報告編號：A105TS042<br>重新簽發報告編號：VST423-USQ318576-1<br>Application Index: A105TS042<br>Reissue Test Report NO. : VST423-USQ318576-1 |
| | 報告編號：A105TS043<br>重新簽發報告編號：VST470-USQ318576<br>Application Index: A105TS043<br>Reissue Test Report NO. : VST470-USQ318576 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A105TS044<br>重新簽發報告編號：T07A-3756 00/USQ318492<br>Application Index: A105TS044<br>Reissue Test Report NO. : T07A-3756 00/USQ318492 |
| | 報告編號：A105TS045<br>重新簽發報告編號：VST68-USQ318576<br>Application Index: A105TS045<br>Reissue Test Report NO. : VST68-USQ318576 |
| | 報告編號：A105TS046<br>重新簽發報告編號：VSTD68 T46E-0512 00<br>Application Index: A105TS046<br>Reissue Test Report NO. : VSTD68 T46E-0512 00 |
| | 報告編號：A105TS047<br>重新簽發報告編號：VST22-USQ318576<br>Application Index: A105TS047<br>Reissue Test Report NO. : VST22-USQ318576 |
| | 報告編號：A105TS037<br>重新簽發報告編號：ESQ309775-2<br>Application Index: A105TS037<br>Reissue Test Report NO. : ESQ309775-2 |
| | 報告編號：A105TS064<br>重新簽發報告編號：VST68-USQ318576<br>Application Index: A105TS064<br>Reissue Test Report NO. : VST68-USQ318576 |
| | 報告編號：A105TS065<br>重新簽發報告編號：T56-1-USQ314713 01<br>Application Index: A105TS065<br>Reissue Test Report NO. : T56-1-USQ314713 01 |
| | 報告編號：A105TS068<br>重新簽發報告編號：VST423-USQ318576-5<br>Application Index: A105TS068<br>Reissue Test Report NO. : VST423-USQ318576-5 |
| | 報告編號：A105TS074<br>重新簽發報告編號：T423 USR340371<br>Application Index: A105TS074<br>Reissue Test Report NO. : T423 USR340371 |
| | 報告編號：A105TS077<br>重新簽發報告編號：JSP276949(R64 TPMS)TW<br>Application Index: A105TS077<br>Reissue Test Report NO. : JSP276949(R64 TPMS)TW |
| | 報告編號：A105TS125<br>重新簽發報告編號：OSR360198<br>Application Index: A105TS125<br>Reissue Test Report NO. : OSR360198 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A105TS126<br>重新簽發報告編號：JSS363077(TW)、JSS363077AFS(TW)、JSS363079(TW)、JSS363073(TW)、JSS363073T(TW)、JSS363074(TW)EMC、JSS363078(TW)、JSS363074(TW)、JSS363074(TW)ESC<br>Application Index: A105TS126<br>Reissue Test Report NO. : JSS363077(TW)、JSS363077AFS(TW)、JSS363079(TW)、JSS363073(TW)、JSS363073T(TW)、JSS363074(TW)EMC、JSS363078(TW)、JSS363074(TW)、JSS363074(TW)ESC |
| | 報告編號：A105TS139<br>重新簽發報告編號：T56-2 USR351986<br>Application Index: A105TS139<br>Reissue Test Report NO. : T56-2 USR351986 |
| | 報告編號：A105TS163<br>重新簽發報告編號：MSS372244<br>Application Index: A105TS163<br>Reissue Test Report NO. : MSS372244 |
| | 報告編號：A105TS167<br>重新簽發報告編號：VSS357530<br>Application Index: A105TS167<br>Reissue Test Report NO. : VSS357530 |
| | 報告編號：A105TS185<br>重新簽發報告編號：JSS357264(TW)<br>Application Index: A105TS185<br>Reissue Test Report NO. : JSS357264(TW) |
| | 報告編號：A106TS074<br>重新簽發報告編號：ESQ320720-TW、ESQ320726-TW、ESQ320726 HP-TW、ESQ320722-TW<br>Application Index: A106TS074<br>Reissue Test Report NO. : ESQ320720-TW、ESQ320726-TW、ESQ320726 HP-TW、ESQ320722-TW |
| | 報告編號：A106TS089<br>重新簽發報告編號：ESS379239<br>Application Index: A106TS089<br>Reissue Test Report NO. : ESS379239 |
| | 報告編號：A106TS090<br>重新簽發報告編號：ESS379240<br>Application Index: A106TS090<br>Reissue Test Report NO. : ESS379240 |
| | 報告編號：A106TS091<br>重新簽發報告編號：ESS379241<br>Application Index: A106TS091<br>Reissue Test Report NO. : ESS379241 |
| | 報告編號：A106TS092<br>重新簽發報告編號：ESS379242<br>Application Index: A106TS092<br>Reissue Test Report NO. : ESS379242 |
| | 報告編號：A106TS093<br>重新簽發報告編號：ESS379243<br>Application Index: A106TS093<br>Reissue Test Report NO. : ESS379243 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A106TS094<br>重新簽發報告編號：ESS379244<br>Application Index: A106TS094<br>Reissue Test Report NO. : ESS379244 |
| | 報告編號：A106TS142<br>重新簽發報告編號：ESS388258<br>Application Index: A106TS142<br>Reissue Test Report NO. : ESS388258 |
| | 報告編號：A106TS165<br>重新簽發報告編號：ESS379316<br>Application Index: A106TS165<br>Reissue Test Report NO. : ESS379316 |
| | 報告編號：A106TS186<br>重新簽發報告編號：JSL221076(0659)TW<br>Application Index: A106TS186<br>Reissue Test Report NO. : JSL221076(0659)TW |
| | 報告編號：A106TS198<br>檢測項目：安全帶(車輛安全檢測基準第二十六之一項）<br>重新簽發起始日期：2016年04月01日<br>Application Index: A106TS198<br>Testing items：Safety belt（Item 26-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：April 01, 2016 |
| | 報告編號：A106TS230<br>重新簽發報告編號：JSM238826(R11)<br>Application Index: A106TS230<br>Reissue Test Report NO. : JSM238826(R11) |
| | 報告編號：A106TS234<br>重新簽發報告編號：ESS386017、ESS379458<br>Application Index: A106TS234<br>Reissue Test Report NO. : ESS386017、ESS379458 |
| | 報告編號：A107TS010<br>重新簽發報告編號：TR73-0-UST416489<br>Application Index: A107TS010<br>Reissue Test Report NO. : TR73-0-UST416489 |
| | 報告編號：A107TS020<br>重新簽發報告編號：ESS379316b<br>Application Index: A107TS020<br>Reissue Test Report NO. : ESS379316b |
| | 報告編號：A107TS084<br>重新簽發報告編號：VSS372389T、VSS372376T、VSS372386T、VSS372377T、VSS372378T、VSS372379T、VSS372406T、VSS372405T、VSS372384T、VSS372374T、VSS372380T、VSS372394T、VSS372411T、VSS372385T<br>Application Index: A107TS084<br>Reissue Test Report NO. : VSS372389T、VSS372376T、VSS372386T、VSS372377T、VSS372378T、VSS372379T、VSS372406T、VSS372405T、VSS372384T、VSS372374T、VSS372380T、VSS372394T、VSS372411T、VSS372385T |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS101<br>重新簽發報告編號：VSS372388T<br>Application Index: A107TS101<br>Reissue Test Report NO. : VSS372388T |
| | 報告編號：A107TS102<br>重新簽發報告編號：VSS384375、VSS384361、VSS384372、VSS384363、VSS384358、VSS384365A、VSS384365B、VSS384379、VSS384396、VSS384371<br>Application Index: A107TS102<br>Reissue Test Report NO. : VSS384375、VSS384361、VSS384372、VSS384363、VSS384358、VSS384365A、VSS384365B、VSS384379、VSS384396、VSS384371 |
| | 報告編號：A107TS120<br>重新簽發報告編號：T09-2 UST393067、T22-1 UST396525、T23-1-UST393070、T42-3 13H01 6867 00、T42-3 13H02-6867 00、TW49- UST393071、T51-2-UST396073、TW56-3 10058 00、T75-0-UST393073、T77-0-UST393069<br>Application Index: A107TS120<br>Reissue Test Report NO. : T09-2 UST393067、T22-1 UST396525、T23-1-UST393070、T42-3 13H01 6867 00、T42-3 13H02-6867 00、TW49- UST393071、T51-2-UST396073、TW56-3 10058 00、T75-0-UST393073、T77-0-UST393069 |
| | 報告編號：A107TS122<br>重新簽發報告編號：JSU429056<br>Application Index: A107TS122<br>Reissue Test Report NO. : JSU429056 |
| | 報告編號：A107TS123<br>重新簽發報告編號：VSS384362<br>Application Index: A107TS123<br>Reissue Test Report NO. : VSS384362 |
| | 報告編號：A107TS143<br>重新簽發報告編號：JSU427092(TW)<br>Application Index: A107TS143<br>Reissue Test Report NO. : JSU427092(TW) |
| | 報告編號：A107TS148<br>重新簽發報告編號：JSM240190(R11) (TW)<br>Application Index: A107TS148<br>Reissue Test Report NO. : JSM240190(R11) (TW) |
| | 報告編號：A107TS159<br>重新簽發報告編號：JST409193、JST409194、JST409197(DYN)、JST409197 (ESC)、JST409197(BAS)-V、JST409198、JST409203、JST409204、JST409205、JST409206、JST409209、JST409214、JST409216、JST409222、JST409213 (TW)<br>Application Index: A107TS159<br>Reissue Test Report NO. : JST409193、JST409194、JST409197(DYN)、JST409197 (ESC)、JST409197(BAS)-V、JST409198、JST409203、JST409204、JST409205、JST409206、JST409209、JST409214、JST409216、JST409222、JST409213 (TW) |
| | 報告編號：A107TS176<br>重新簽發報告編號：JSU438400(TW)<br>Application Index: A107TS176<br>Reissue Test Report NO. : JSU438400(TW) |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS184<br>重新簽發報告編號：JSQ302776TW rev.1<br>Application Index: A107TS184<br>Reissue Test Report NO. : JSQ302776TW rev.1 |
| | 報告編號：A107TS185<br>重新簽發報告編號：JSS364252 TW<br>Application Index: A107TS185<br>Reissue Test Report NO. : JSS364252 TW |
| | 報告編號：A107TS201<br>重新簽發報告編號：ESS385795-TW<br>Application Index: A107TS201<br>Reissue Test Report NO. : ESS385795-TW |
| | 報告編號：A107TS208<br>重新簽發報告編號：T48-2-2032 00<br>Application Index: A107TS208<br>Reissue Test Report NO. : T48-2-2032 00 |
| | 報告編號：A107TS213<br>重新簽發報告編號：ESK207219<br>Application Index: A107TS213<br>Reissue Test Report NO. : ESK207219 |
| | 報告編號：A107TS215<br>重新簽發報告編號：ESP278414-TW<br>Application Index: A107TS215<br>Reissue Test Report NO. : ESP278414-TW |
| | 報告編號：A107TS216<br>重新簽發報告編號：ESQ318710-TW<br>Application Index: A107TS216<br>Reissue Test Report NO. : ESQ318710-TW |
| | 報告編號：A107TS218<br>重新簽發報告編號：ESR338364 -TW<br>Application Index: A107TS218<br>Reissue Test Report NO. : ESR338364 -TW |
| | 報告編號：A107TS222<br>重新簽發報告編號：VSS359547<br>Application Index: A107TS222<br>Reissue Test Report NO. : VSS359547 |
| | 報告編號：A107TS224<br>重新簽發報告編號：VSP295033<br>Application Index: A107TS224<br>Reissue Test Report NO. : VSP295033 |
| | 報告編號：A107TS217<br>重新簽發報告編號：ESR338358<br>Application Index: A107TS217<br>Reissue Test Report NO. : ESR338358 |
| | 報告編號：A107TS220<br>重新簽發報告編號：VSR330508<br>Application Index: A107TS220<br>Reissue Test Report NO. : VSR330508 |
| | 報告編號：A107TS223<br>重新簽發報告編號：VSS373237-TW<br>Application Index: A107TS223<br>Reissue Test Report NO. : VSS373237-TW |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS221<br>重新簽發報告編號：VSR351182<br>Application Index: A107TS221<br>Reissue Test Report NO. : VSR351182 |
| | 報告編號：A107TS219<br>重新簽發報告編號：ESU447401<br>Application Index: A107TS219<br>Reissue Test Report NO. : ESU447401 |
| | 報告編號：A108TS033<br>重新簽發報告編號：ESQ318695-A<br>Application Index: A108TS033<br>Reissue Test Report NO. : ESQ318695-A |
| | 報告編號：A108TS035<br>重新簽發報告編號：VSR355771<br>Application Index: A108TS035<br>Reissue Test Report NO. : VSR355771 |
| | 報告編號：A108TS036<br>重新簽發報告編號：ESS369279<br>Application Index: A108TS036<br>Reissue Test Report NO. : ESS369279 |
| | 報告編號：A108TS037<br>重新簽發報告編號：VSR355753<br>Application Index: A108TS037<br>Reissue Test Report NO. : VSR355753 |
| | 報告編號：A108TS038<br>重新簽發報告編號：VSR355734<br>Application Index: A108TS038<br>Reissue Test Report NO. : VSR355734 |
| | 報告編號：A108TS034<br>重新簽發報告編號：VSR355769<br>Application Index: A108TS034<br>Reissue Test Report NO. : VSR355769 |
| | 報告編號：A108TS043<br>重新簽發報告編號：ESS385785-TW、JSM241877(0684)-TW、JSL217884(0684)-TW<br>Application Index: A108TS043<br>Reissue Test Report NO. : ESS385785-TW、JSM241877(0684)-TW、JSL217884(0684)-TW |
| | 報告編號：A108TS087<br>重新簽發報告編號：T42-3-ESC-USP289689<br>Application Index: A108TS087<br>Reissue Test Report NO. : T42-3-ESC-USP289689 |
| | 報告編號：A108TS088<br>重新簽發報告編號：T42-3-USP289689<br>Application Index: A108TS088<br>Reissue Test Report NO. : T42-3-USP289689 |
| | 報告編號：A108TS089<br>重新簽發報告編號：JSU449201(TW)<br>Application Index: A108TS089<br>Reissue Test Report NO. : JSU449201(TW) |
| | 報告編號：A108TS098<br>重新簽發報告編號：VSS384365A<br>Application Index: A108TS098<br>Reissue Test Report NO. : VSS384365A |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A108TS099<br>重新簽發報告編號：VST421662、VST421603、VST421602、VSR332249、VST421656、VST421665、VST421660<br>Application Index: A108TS099<br>Reissue Test Report NO. : VST421662、VST421603、VST421602、VSR332249、VST421656、VST421665、VST421660 |
| | 報告編號：A108TS101<br>重新簽發報告編號：VSS367386、VSS367389、VSS367414、VSS367415、VST389703、VST389707、VST389713、VST389714、VST389718、VST389723、VST389740、VST407713、VST407720、VST421755、VST421761<br>Application Index: A108TS101<br>Reissue Test Report NO. : VSS367386、VSS367389、VSS367414、VSS367415、VST389703、VST389707、VST389713、VST389714、VST389718、VST389723、VST389740、VST407713、VST407720、VST421755、VST421761 |
| | 報告編號：A108TS100<br>重新簽發報告編號：VSS385496<br>Application Index: A108TS100<br>Reissue Test Report NO. : VSS385496 |
| | 報告編號：A108TS112<br>重新簽發報告編號：VSS385469<br>Application Index: A108TS112<br>Reissue Test Report NO. : VSS385469 |
| | 報告編號：A108TS113<br>重新簽發報告編號：VSS385501<br>Application Index: A108TS113<br>Reissue Test Report NO. : VSS385501 |
| | 報告編號：A108TS114<br>重新簽發報告編號：VSR355740<br>Application Index: A108TS114<br>Reissue Test Report NO. : VSR355740 |
| | 報告編號：A108TS111<br>重新簽發報告編號：VSS385507<br>Application Index: A108TS111<br>Reissue Test Report NO. : VSS385507 |
| | 報告編號：A108TS157<br>重新簽發報告編號：VSS385493<br>Application Index: A108TS157<br>Reissue Test Report NO. : VSS385493 |
| | 報告編號：A108TS146<br>重新簽發報告編號：VSS385477<br>Application Index: A108TS146<br>Reissue Test Report NO. : VSS385477 |
| | 報告編號：A108TS147<br>重新簽發報告編號：EST397503-TW<br>Application Index: A108TS147<br>Reissue Test Report NO. : EST397503-TW |
| | 報告編號：A108TS149<br>重新簽發報告編號：EST393031<br>Application Index: A108TS149<br>Reissue Test Report NO. : EST393031 |
| | 報告編號：A108TS151<br>重新簽發報告編號：VST412950<br>Application Index: A108TS151<br>Reissue Test Report NO. : VST412950 |
| | 報告編號：A108TS152<br>重新簽發報告編號：EST399994<br>Application Index: A108TS152<br>Reissue Test Report NO. : EST399994 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A108TS153<br>重新簽發報告編號：VST402101<br>Application Index: A108TS153<br>Reissue Test Report NO. : VST402101 |
| | 報告編號：A108TS154<br>重新簽發報告編號：VST410564<br>Application Index: A108TS154<br>Reissue Test Report NO. : VST410564 |
| | 報告編號：A108TS155<br>重新簽發報告編號：EST397495B<br>Application Index: A108TS155<br>Reissue Test Report NO. : EST397495B |
| | 報告編號：A108TS156<br>重新簽發報告編號：EST397495A<br>Application Index: A108TS156<br>Reissue Test Report NO. : EST397495A |
| | 報告編號：A108TS158<br>重新簽發報告編號：VST390436<br>Application Index: A108TS158<br>Reissue Test Report NO. : VST390436 |
| | 報告編號：A108TS166<br>重新簽發報告編號：JST399778(TW)<br>Application Index: A108TS166<br>Reissue Test Report NO. : JST399778(TW) |
| | 報告編號：A108TS167<br>重新簽發報告編號：JST399785(TW)<br>Application Index: A108TS167<br>Reissue Test Report NO. : JST399785(TW) |
| | 報告編號：A108TS168<br>重新簽發報告編號：JSQ320088(TW)<br>Application Index: A108TS168<br>Reissue Test Report NO. : JSQ320088(TW) |
| | 報告編號：A108TS169<br>重新簽發報告編號：JSQ326138(TW)<br>Application Index: A108TS169<br>Reissue Test Report NO. : JSQ326138(TW) |
| | 報告編號：A108TS150<br>重新簽發報告編號：VSU440982 TW<br>Application Index: A108TS150<br>Reissue Test Report NO. : VSU440982 TW |
| | 報告編號：A108TS178<br>重新簽發報告編號：JSV466159<br>Application Index: A108TS178<br>Reissue Test Report NO. : JSV466159 |
| | 報告編號：A108TS136<br>重新簽發報告編號：JSU449491(TW)<br>Application Index: A108TS136<br>Reissue Test Report NO. : JSU449491(TW) |
| | 報告編號：A108TS137<br>重新簽發報告編號：JSU449488(TW)<br>Application Index: A108TS137<br>Reissue Test Report NO. : JSU449488(TW) |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A108TS176<br>重新簽發報告編號：JSV466160<br>Application Index: A108TS176<br>Reissue Test Report NO. : JSV466160 |
| | 報告編號：A108TS177<br>重新簽發報告編號：JSV466484<br>Application Index: A108TS177<br>Reissue Test Report NO. : JSV466484 |
| | 報告編號：A108TS179<br>重新簽發報告編號：VSS385481<br>Application Index: A108TS179<br>Reissue Test Report NO. : VSS385481 |
| | 報告編號：A108TS180<br>重新簽發報告編號：JSV465927<br>Application Index: A108TS180<br>Reissue Test Report NO. : JSV465927 |
| | 報告編號：A108TS188<br>重新簽發報告編號：JSQ320112(D-cab) (TW)<br>Application Index: A108TS188<br>Reissue Test Report NO. : JSQ320112(D-cab) (TW) |
| | 報告編號：A108TS202<br>重新簽發報告編號：EST406218<br>Application Index: A108TS202<br>Reissue Test Report NO. : EST406218 |
| | 報告編號：A108TS232<br>重新簽發報告編號：JSS384744 (TW)<br>Application Index: A108TS232<br>Reissue Test Report NO. : JSS384744 (TW) |
| | 報告編號：A108TS252<br>重新簽發報告編號：TW423BAS-6738-03-01<br>Application Index: A108TS252<br>Reissue Test Report NO. : TW423BAS-6738-03-01 |
| | 報告編號：A108TS253<br>重新簽發報告編號：TW423-6738-03-01<br>Application Index: A108TS253<br>Reissue Test Report NO. : TW423-6738-03-01 |
| | 報告編號：A108TS251<br>重新簽發報告編號：TW423BAS-6738-03-02<br>Application Index: A108TS251<br>Reissue Test Report NO. : TW423BAS-6738-03-02 |
| | 報告編號：A108TS261<br>重新簽發報告編號：TW261-9332 00<br>Application Index: A108TS261<br>Reissue Test Report NO. : TW261-9332 00 |
| | 報告編號：A108TS262<br>重新簽發報告編號：TW261-9334 00<br>Application Index: A108TS262<br>Reissue Test Report NO. : TW261-9334 00 |
| | 報告編號：A108TS263<br>重新簽發報告編號：TW261-9335 00<br>Application Index: A108TS263<br>Reissue Test Report NO. : TW261-9335 00 |
| | 報告編號：A108TS264<br>重新簽發報告編號：TW261-9336 00<br>Application Index: A108TS264<br>Reissue Test Report NO. : TW261-9336 00 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A108TS265<br>重新簽發報告編號：TW261-9337 00<br>Application Index: A108TS265<br>Reissue Test Report NO. : TW261-9337 00 |
| | 報告編號：A108TS266<br>重新簽發報告編號：OSV476607<br>Application Index: A108TS266<br>Reissue Test Report NO. : OSV476607 |
| | 報告編號：A108TS269<br>重新簽發報告編號：OSV476575<br>Application Index: A108TS269<br>Reissue Test Report NO. : OSV476575 |
| | 報告編號：A108TS277<br>重新簽發報告編號：OSV476586<br>Application Index: A108TS277<br>Reissue Test Report NO. : OSV476586 |
| | 報告編號：A108TS272<br>重新簽發報告編號：TW423-6738 03<br>Application Index: A108TS272<br>Reissue Test Report NO. : TW423-6738 03 |
| | 報告編號：A108TS273<br>重新簽發報告編號：OSV476603<br>Application Index: A108TS273<br>Reissue Test Report NO. : OSV476603 |
| | 報告編號：A108TS274<br>重新簽發報告編號：OSV476592<br>Application Index: A108TS274<br>Reissue Test Report NO. : OSV476592 |
| | 報告編號：A108TS275<br>重新簽發報告編號：OSV476597<br>Application Index: A108TS275<br>Reissue Test Report NO. : OSV476597 |
| | 報告編號：A108TS276<br>重新簽發報告編號：OSV476590<br>Application Index: A108TS276<br>Reissue Test Report NO. : OSV476590 |
| | 報告編號：A108TS278<br>重新簽發報告編號：OSV476583<br>Application Index: A108TS278<br>Reissue Test Report NO. : OSV476583 |
| | 報告編號：A108TS279<br>重新簽發報告編號：OSV476581<br>Application Index: A108TS279<br>Reissue Test Report NO. : OSV476581 |
| | 報告編號：A108TS280<br>重新簽發報告編號：OSV476579<br>Application Index: A108TS280<br>Reissue Test Report NO. : OSV476579 |
| | 報告編號：A108TS281<br>重新簽發報告編號：OSV476571<br>Application Index: A108TS281<br>Reissue Test Report NO. : OSV476571 |
| | 報告編號：A108TS284<br>重新簽發報告編號：JSV465636<br>Application Index: A108TS284<br>Reissue Test Report NO. : JSV465636 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A109TS003<br>重新簽發報告編號：TW423-6738-03 02<br>Application Index: A109TS003<br>Reissue Test Report NO. : TW423-6738-03 02 |
| | 報告編號：A109TS004<br>重新簽發報告編號：ESV466097<br>Application Index: A109TS004<br>Reissue Test Report NO. : ESV466097 |
| | 報告編號：A109TS015<br>重新簽發報告編號：ESP278404-TW<br>Application Index: A109TS015<br>Reissue Test Report NO. : ESP278404-TW |
| | 報告編號：A109TS027<br>重新簽發報告編號：VSS365860<br>Application Index: A109TS027<br>Reissue Test Report NO. : VSS365860 |
| | 報告編號：A109TS033<br>重新簽發報告編號：ESV476967<br>Application Index: A109TS033<br>Reissue Test Report NO. : ESV476967 |
| | 報告編號：A108TS203<br>重新簽發報告編號：VSV466524<br>Application Index: A108TS203<br>Reissue Test Report NO. : VSV466524 |
| | 報告編號：A109TS066<br>重新簽發報告編號：VSV474577<br>Application Index: A109TS066<br>Reissue Test Report NO. : VSV474577 |
| | 報告編號：A109TS097<br>重新簽發報告編號：EST397491-TW<br>Application Index: A109TS097<br>Reissue Test Report NO. : EST397491-TW |
| | 報告編號：A109TS105<br>重新簽發報告編號：ESV466648<br>Application Index: A109TS105<br>Reissue Test Report NO. : ESV466648 |
| | 報告編號：A109TS126<br>重新簽發報告編號：VSW493183<br>Application Index: A109TS126<br>Reissue Test Report NO. : VSW493183 |
| | 報告編號：A109TS104<br>重新簽發報告編號：VSU440980-T<br>Application Index: A109TS104<br>Reissue Test Report NO. : VSU440980-T |
| | 報告編號：A109TS106<br>重新簽發報告編號：ESV466107<br>Application Index: A109TS106<br>Reissue Test Report NO. : ESV466107 |
| | 報告編號：A109TS107<br>重新簽發報告編號：VSV466405-TW<br>Application Index: A109TS107<br>Reissue Test Report NO. : VSV466405-TW |
| | 報告編號：A109TS108<br>重新簽發報告編號：ESV466233<br>Application Index: A109TS108<br>Reissue Test Report NO. : ESV466233 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A109TS132<br>重新簽發報告編號：MSU443706<br>Application Index: A109TS132<br>Reissue Test Report NO. : MSU443706 |
| | 報告編號：A109TS135<br>重新簽發報告編號：JSW500734<br>Application Index: A109TS135<br>Reissue Test Report NO. : JSW500734 |
| | 報告編號：A109TS136<br>重新簽發報告編號：JSW500733<br>Application Index: A109TS136<br>Reissue Test Report NO. : JSW500733 |
| | 報告編號：A109TS141<br>重新簽發報告編號：JSW494802<br>Application Index: A109TS141<br>Reissue Test Report NO. : JSW494802 |
| | 報告編號：A109TS147<br>重新簽發報告編號：JSW494805<br>Application Index: A109TS147<br>Reissue Test Report NO. : JSW494805 |
| | 報告編號：A109TS153<br>重新簽發報告編號：ESV466652A、ESV466652B<br>Application Index: A109TS153<br>Reissue Test Report NO. : ESV466652A、ESV466652B |
| | 報告編號：A109TS169<br>重新簽發報告編號：JSW505784<br>Application Index: A109TS169<br>Reissue Test Report NO. : JSW505784 |
| | 報告編號：A109TS170<br>重新簽發報告編號：JSW505785<br>Application Index: A109TS170<br>Reissue Test Report NO. : JSW505785 |
| | 報告編號：A109TS146<br>重新簽發報告編號：JSW494809<br>Application Index: A109TS146<br>Reissue Test Report NO. : JSW494809 |
| | 報告編號：A109TS206<br>重新簽發報告編號：JSW510846<br>Application Index: A109TS206<br>Reissue Test Report NO. : JSW510846 |
| | 報告編號：A109TS208<br>重新簽發報告編號：VSW495639<br>Application Index: A109TS208<br>Reissue Test Report NO. : VSW495639 |
| | 報告編號：A110TS011<br>重新簽發報告編號：JSW510844<br>Application Index: A110TS011<br>Reissue Test Report NO. : JSW510844 |
| | 報告編號：A110TS018<br>重新簽發報告編號：JSV517532<br>Application Index: A110TS018<br>Reissue Test Report NO. : JSV517532 |
| | 報告編號：A110TS055<br>重新簽發報告編號：TW84-US483298-1<br>Application Index: A110TS055<br>Reissue Test Report NO. : TW84-US483298-1 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A110TS054<br>重新簽發報告編號：TW85-US483298-1<br>Application Index: A110TS054<br>Reissue Test Report NO. : TW85-US483298-1 |
| | 報告編號：A110TS071<br>重新簽發報告編號：ESV466233-TW<br>Application Index: A110TS071<br>Reissue Test Report NO. : ESV466233-TW |
| | 報告編號：A110TS080<br>重新簽發報告編號：ESW495696 (Taiwan)<br>Application Index: A110TS080<br>Reissue Test Report NO. : ESW495696 (Taiwan) |
| | 報告編號：A110TS083<br>重新簽發報告編號：JSY530009<br>Application Index: A110TS083<br>Reissue Test Report NO. : JSY530009 |
| | 報告編號：A110TS092<br>重新簽發報告編號：MSV466400<br>Application Index: A110TS092<br>Reissue Test Report NO. : MSV466400 |
| | 報告編號：A110TS093<br>重新簽發報告編號：XSW000650<br>Application Index: A110TS093<br>Reissue Test Report NO. : XSW000650 |
| | 報告編號：A110TS094<br>重新簽發報告編號：XSW000784<br>Application Index: A110TS094<br>Reissue Test Report NO. : XSW000784 |
| | 報告編號：A110TS095<br>重新簽發報告編號：MSV463171<br>Application Index: A110TS095<br>Reissue Test Report NO. : MSV463171 |
| | 報告編號：A110TS096<br>重新簽發報告編號：XSW000663<br>Application Index: A110TS096<br>Reissue Test Report NO. : XSW000663 |
| | 報告編號：A110TS108<br>重新簽發報告編號：ESU442878、ESU453275<br>Application Index: A110TS108<br>Reissue Test Report NO. : ESU442878、ESU453275 |
| | 報告編號：A110TS118<br>重新簽發報告編號：JSY537869<br>Application Index: A110TS118<br>Reissue Test Report NO. : JSY537869 |
| | 報告編號：A110TS148<br>重新簽發報告編號：JSY541512TW<br>Application Index: A110TS148<br>Reissue Test Report NO. : JSY541512TW |
| | 報告編號：A110TS149<br>重新簽發報告編號：JSY541513TW<br>Application Index: A110TS149<br>Reissue Test Report NO. : JSY541513TW |
| | 報告編號：A110TS162<br>重新簽發報告編號：VSS384391、VSS384390、VSS384364、VSS384370<br>Application Index: A110TS162<br>Reissue Test Report NO. : VSS384391、VSS384390、VSS384364、VSS384370 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A110TS171<br>重新簽發報告編號：JSY546104TW<br>Application Index: A110TS171<br>Reissue Test Report NO. : JSY546104TW |
| | 報告編號：A110TS208<br>重新簽發報告編號：VSY541222<br>Application Index: A110TS208<br>Reissue Test Report NO. : VSY541222 |
| | 報告編號：A110TS215<br>重新簽發報告編號：ESY546484<br>Application Index: A110TS215<br>Reissue Test Report NO. : ESY546484 |
| | 報告編號：A110TS216<br>重新簽發報告編號：VSW517186<br>Application Index: A110TS216<br>Reissue Test Report NO. : VSW517186 |
| | 報告編號：A110TS217<br>重新簽發報告編號：VSY537698<br>Application Index: A110TS217<br>Reissue Test Report NO. : VSY537698 |
| | 報告編號：A110TS218<br>重新簽發報告編號：VSY537699<br>Application Index: A110TS218<br>Reissue Test Report NO. : VSY537699 |
| | 報告編號：A110TS219<br>重新簽發報告編號：VSY537700<br>Application Index: A110TS219<br>Reissue Test Report NO. : VSY537700 |
| | 報告編號：A111TS005<br>重新簽發報告編號：VSY551674<br>Application Index: A111TS005<br>Reissue Test Report NO. : VSY551674 |
| | 報告編號：A111TS027<br>重新簽發報告編號：VSW519213T、VSW519222T2、VSW519215T<br>Application Index: A111TS027<br>Reissue Test Report NO. : VSW519213T、VSW519222T2、VSW519215T |
| | 報告編號：A111TS058<br>重新簽發報告編號：VSW519214T(424)<br>Application Index: A111TS058<br>Reissue Test Report NO. : VSW519214T(424) |
| | 報告編號：A111TS067<br>重新簽發報告編號：OSW528343TW<br>Application Index: A111TS067<br>Reissue Test Report NO. : OSW528343TW |
| | 報告編號：A111TS070<br>重新簽發報告編號：TW84- USU428095<br>Application Index: A111TS070<br>Reissue Test Report NO. : TW84- USU428095 |
| | 報告編號：A111TS074<br>重新簽發報告編號：TW85-USU428095<br>Application Index: A111TS074<br>Reissue Test Report NO. : TW85-USU428095 |
| | 報告編號：A111TS088<br>重新簽發報告編號：VSY535808T、VSY535809T、VSY535810T<br>Application Index: A111TS088<br>Reissue Test Report NO. : VSY535808T、VSY535809T、VSY535810T |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A111TS095<br>重新簽發報告編號：TW42-USY561096<br>Application Index: A111TS095<br>Reissue Test Report NO. : TW42-USY561096 |
| | 報告編號：A111TS121<br>重新簽發報告編號：VSY557049<br>Application Index: A111TS121<br>Reissue Test Report NO. : VSY557049 |
| | 報告編號：A111TS122<br>重新簽發報告編號：VSY557072<br>Application Index: A111TS122<br>Reissue Test Report NO. : VSY557072 |
| | 報告編號：A111TS133<br>重新簽發報告編號：OSA571149<br>Application Index: A111TS133<br>Reissue Test Report NO. : OSA571149 |
| | 報告編號：A111TS194<br>重新簽發報告編號：OSA577684<br>Application Index: A111TS194<br>Reissue Test Report NO. : OSA577684 |
| | 報告編號：A111TS260<br>重新簽發報告編號：OSA571150<br>Application Index: A111TS260<br>Reissue Test Report NO. : OSA571150 |
| | 報告編號：A112TS020<br>重新簽發報告編號：JSA590491<br>Application Index: A112TS020<br>Reissue Test Report NO. : JSA590491 |
| | 報告編號：A112TS024<br>重新簽發報告編號：JSA585298<br>Application Index: A112TS024<br>Reissue Test Report NO. : JSA585298 |
| | 報告編號：A112TS025<br>重新簽發報告編號：JSA576704<br>Application Index: A112TS025<br>Reissue Test Report NO. : JSA576704 |
| | 報告編號：A112TS028<br>重新簽發報告編號：JSA591043<br>Application Index: A112TS028<br>Reissue Test Report NO. : JSA591043 |
| | 報告編號：A112TS029<br>重新簽發報告編號：JSA591050<br>Application Index: A112TS029<br>Reissue Test Report NO. : JSA591050 |
| | 報告編號：A112TS030<br>重新簽發報告編號：JSA591037<br>Application Index: A112TS030<br>Reissue Test Report NO. : JSA591037 |
| | 報告編號：A112TS042<br>重新簽發報告編號：JSA590850<br>Application Index: A112TS042<br>Reissue Test Report NO. : JSA590850 |
| | 報告編號：A112TS046<br>重新簽發報告編號：JSA592508<br>Application Index: A112TS046<br>Reissue Test Report NO. : JSA592508 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A112TS084<br>重新簽發報告編號：VSCC271-USA593474<br>Application Index: A112TS084<br>Reissue Test Report NO. : VSCC271-USA593474 |
| | 報告編號：A112TS094<br>重新簽發報告編號：VSCC271-USA590753<br>Application Index: A112TS094<br>Reissue Test Report NO. : VSCC271-USA590753 |
| | 報告編號：A112TS118<br>重新簽發報告編號：VSCC271-USA590752<br>Application Index: A112TS118<br>Reissue Test Report NO. : VSCC271-USA590752 |
| | 報告編號：A112TS119<br>重新簽發報告編號：VSCC271-USA591379<br>Application Index: A112TS119<br>Reissue Test Report NO. : VSCC271-USA591379 |
| | 報告編號：A112TS120<br>重新簽發報告編號：VSCC271-USA592496<br>Application Index: A112TS120<br>Reissue Test Report NO. : VSCC271-USA592496 |
| | 報告編號：A112TS121<br>重新簽發報告編號：VSCC271-USA592500<br>Application Index: A112TS121<br>Reissue Test Report NO. : VSCC271-USA592500 |
| | 報告編號：A112TS122<br>重新簽發報告編號：VSCC271-USA592501<br>Application Index: A112TS122<br>Reissue Test Report NO. : VSCC271-USA592501 |
| | 報告編號：A112TS123<br>重新簽發報告編號：VSCC271-USA595029<br>Application Index: A112TS123<br>Reissue Test Report NO. : VSCC271-USA595029 |
| | 報告編號：A112TS124<br>重新簽發報告編號：VSCC271-USA597153<br>Application Index: A112TS124<br>Reissue Test Report NO. : VSCC271-USA597153 |
| | 報告編號：A112TS145<br>重新簽發報告編號：T66 USB602637<br>Application Index: A112TS145<br>Reissue Test Report NO. : T66 USB602637 |
| | 報告編號：A112TS182<br>重新簽發報告編號：VSCC271-USA595894<br>Application Index: A112TS182<br>Reissue Test Report NO. : VSCC271-USA595894 |
| | 報告編號：A112TS199<br>重新簽發報告編號：VSCC271-USB609597<br>Application Index: A112TS199<br>Reissue Test Report NO. : VSCC271-USB609597 |
| | 報告編號：A112TS207<br>重新簽發報告編號：ESA580636C、ESA578744、ESA578745、ESA580639、ESA578746、ESA578747<br>Application Index: A112TS207<br>Reissue Test Report NO. : ESA580636C、ESA578744、ESA578745、ESA580639、ESA578746、ESA578747 |
| | 報告編號：A112TS220<br>重新簽發報告編號：TW42-USB605431<br>Application Index: A112TS220<br>Reissue Test Report NO. : TW42-USB605431 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A112TS222<br>重新簽發報告編號：VSCC271 USB614271<br>Application Index: A112TS222<br>Reissue Test Report NO. : VSCC271 USB614271 |
| | 報告編號：A112TS241<br>重新簽發報告編號：VSCC271-USB617376<br>Application Index: A112TS241<br>Reissue Test Report NO. : VSCC271-USB617376 |
| | 報告編號：A112TS240<br>重新簽發報告編號：VSCC271-USB617375<br>Application Index: A112TS240<br>Reissue Test Report NO. : VSCC271-USB617375 |
| | 報告編號：A112TS249<br>重新簽發報告編號：VSCC-USB619896<br>Application Index: A112TS249<br>Reissue Test Report NO. : VSCC-USB619896 |
| | 報告編號：A112TS259<br>重新簽發報告編號：VSA590915、VSA590917、VSA590918、VSA590919、VSA590920、VSA590921、VSA590922、VSA590923、VSA590924、VSA590925、VSA590926<br>Application Index: A112TS259<br>Reissue Test Report NO. : VSA590915、VSA590917、VSA590918、VSA590919、VSA590920、VSA590921、VSA590922、VSA590923、VSA590924、VSA590925、VSA590926 |
| | 報告編號：A113TS006<br>檢測項目：晝行燈(車輛安全檢測基準第七十三項)<br>重新簽發起始日期：2017年11月01日<br>Application Index: A113TS006<br>Testing items：Daytime running lamps (Item 73 of Vehicle Safety Testing Directions).<br>Applicable reissue starting date：November 01, 2017 |
| | 報告編號：A113TS007<br>重新簽發報告編號：JSB611229<br>Application Index: A113TS007<br>Reissue Test Report NO. : JSB611229 |
| | 報告編號：A113TS013<br>重新簽發報告編號：VSCC271-USB622616<br>Application Index: A113TS013<br>Reissue Test Report NO. : VSCC271-USB622616 |
| | 報告編號：A113TS014<br>重新簽發報告編號：VSCC271-USB622618<br>Application Index: A113TS014<br>Reissue Test Report NO. : VSCC271-USB622618 |
| | 報告編號：A113TS124<br>重新簽發報告編號：VCA006496-13<br>Application Index: A113TS124<br>Reissue Test Report NO. : VCA006496-13 |
| | 報告編號：A113TS125<br>重新簽發報告編號：VCA006496-8<br>Application Index: A113TS125<br>Reissue Test Report NO. : VCA006496-8 |
| | 報告編號：A113TS126<br>重新簽發報告編號：VCA006496-17<br>Application Index: A113TS126<br>Reissue Test Report NO. : VCA006496-17 |
| | 報告編號：A113TS127<br>重新簽發報告編號：VCA006496-16<br>Application Index: A113TS127<br>Reissue Test Report NO. : VCA006496-16 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A113TS162<br>重新簽發報告編號：VSCC271-USA594622<br>Application Index: A113TS162<br>Reissue Test Report NO. : VSCC271-USA594622 |
| | 報告編號：A113TS197<br>重新簽發報告編號：VCA007860-1<br>Application Index: A113TS197<br>Reissue Test Report NO. : VCA007860-1 |
| | 報告編號：A113TS199<br>重新簽發報告編號：VSCC-USB616372 Issue 01<br>Application Index: A113TS199<br>Reissue Test Report NO. : VSCC-USB616372 Issue 01 |
| | 報告編號：A113TS201<br>重新簽發報告編號：VSCC271-USA594622 Issue 01<br>Application Index: A113TS201<br>Reissue Test Report NO. : VSCC271-USA594622 Issue 01 |
| | 報告編號：A113TS229<br>重新簽發報告編號：ESA592556a、ESA592556b<br>Application Index: A113TS229<br>Reissue Test Report NO. : ESA592556a、ESA592556b |
| | 報告編號：A113TS235<br>重新簽發報告編號：VCA009901-1<br>Application Index: A113TS235<br>Reissue Test Report NO. : VCA009901-1 |
| | 報告編號：A113TS260<br>重新簽發報告編號：OSA573265<br>Application Index: A113TS260<br>Reissue Test Report NO. : OSA573265 |
| | 報告編號：A113TS269<br>重新簽發報告編號：VCA015261-3<br>Application Index: A113TS269<br>Reissue Test Report NO. : VCA015261-3 |
| | 報告編號：A113TS270<br>重新簽發報告編號：VCA015261-1<br>Application Index: A113TS270<br>Reissue Test Report NO. : VCA015261-1 |
| | 報告編號：A113TS271<br>重新簽發報告編號：VCA015261-9<br>Application Index: A113TS271<br>Reissue Test Report NO. : VCA015261-9 |
| | 報告編號：A113TS296<br>重新簽發報告編號：VCA013016<br>Application Index: A113TS296<br>Reissue Test Report NO. : VCA013016 |
| | 報告編號：A113TS303<br>重新簽發報告編號：OSY559873<br>Application Index: A113TS303<br>Reissue Test Report NO. : OSY559873 |
| | 報告編號：A113TS304<br>重新簽發報告編號：OSY559872 (DBL)<br>Application Index: A113TS304<br>Reissue Test Report NO. : OSY559872 (DBL) |
| | 報告編號：A113TS305<br>重新簽發報告編號：OSY559873 (Anx 6)<br>Application Index: A113TS305<br>Reissue Test Report NO. : OSY559873 (Anx 6) |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A113TS306<br>重新簽發報告編號：OSY559873 (Anx 8)<br>Application Index: A113TS306<br>Reissue Test Report NO. : OSY559873 (Anx 8) |
| | 報告編號：A113TS327<br>重新簽發報告編號：VCA016731-3<br>Application Index: A113TS327<br>Reissue Test Report NO. : VCA016731-3 |
| | 報告編號：A113TS328<br>重新簽發報告編號：VCA016731-2<br>Application Index: A113TS328<br>Reissue Test Report NO. : VCA016731-2 |
| | 報告編號：A113TS329<br>重新簽發報告編號：VCA016731-1<br>Application Index: A113TS329<br>Reissue Test Report NO. : VCA016731-1 |
| | 報告編號：A113TS330<br>重新簽發報告編號：VCA016731-7<br>Application Index: A113TS330<br>Reissue Test Report NO. : VCA016731-7 |
| | 報告編號：A113TS332<br>重新簽發報告編號：VCA016731-6<br>Application Index: A113TS332<br>Reissue Test Report NO. : VCA016731-6 |
| | 報告編號：A113TS333<br>重新簽發報告編號：VCA016731-5<br>Application Index: A113TS333<br>Reissue Test Report NO. : VCA016731-5 |
| | 報告編號：A113TS334<br>重新簽發報告編號：VCA016731-4<br>Application Index: A113TS334<br>Reissue Test Report NO. : VCA016731-4 |
| | 報告編號：A113TS340<br>重新簽發報告編號：VSCC271-VCA016381-1<br>Application Index: A113TS340<br>Reissue Test Report NO. : VSCC271-VCA016381-1 |
| | 報告編號：A113TS341<br>重新簽發報告編號：OSA584546<br>Application Index: A113TS341<br>Reissue Test Report NO. : OSA584546 |
| | 報告編號：A113TS367<br>重新簽發報告編號：VCA007668-6、VCA007668-11<br>Application Index: A113TS367<br>Reissue Test Report NO. : VCA007668-6、VCA007668-11 |
| | 報告編號：A113TS370<br>重新簽發報告編號：VCA014828-1、VCA014828-2、VCA014828-4<br>Application Index: A113TS370<br>Reissue Test Report NO. : VCA014828-1、VCA014828-2、VCA014828-4 |
| | 報告編號：A113TS376<br>重新簽發報告編號：KSY539414(2012)<br>Application Index: A113TS376<br>Reissue Test Report NO. : KSY539414(2012) |
| | 報告編號：A113TS377<br>重新簽發報告編號：KCC631794<br>Application Index: A113TS377<br>Reissue Test Report NO. : KCC631794 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A113TS380<br>重新簽發報告編號：VCA007668-2、VCA007668-3<br>Application Index: A113TS380<br>Reissue Test Report NO. : VCA007668-2、VCA007668-3 |
| | 報告編號：A113TS382<br>重新簽發報告編號：VSB618323<br>Application Index: A113TS382<br>Reissue Test Report NO. : VSB618323 |
| | 報告編號：A113TS383<br>重新簽發報告編號：VSS367379<br>Application Index: A113TS383<br>Reissue Test Report NO. : VSS367379 |
| | 報告編號：A114TS009<br>重新簽發報告編號：VCA017916-1<br>Application Index: A114TS009<br>Reissue Test Report NO. : VCA017916-1 |
| | 報告編號：A114TS028<br>重新簽發報告編號：VCA007668-4、VCA007668-5<br>Application Index: A114TS028<br>Reissue Test Report NO. : VCA007668-4、VCA007668-5 |
| | 報告編號：A114TS063<br>重新簽發報告編號：VCA014284-2、VCA014284-7、VCA014284-8<br>Application Index: A114TS063<br>Reissue Test Report NO. : VCA014284-2、VCA014284-7、VCA014284-8 |
| | 報告編號：A114TS118<br>重新簽發報告編號：VSCC271-VCA021243-1<br>Application Index: A114TS118<br>Reissue Test Report NO. : VSCC271-VCA021243-1 |
| | 報告編號：A114TS129<br>重新簽發報告編號：VSCC271-VCA021666-1<br>Application Index: A114TS129<br>Reissue Test Report NO. : VSCC271-VCA021666-1 |
| | 報告編號：A114TS134<br>重新簽發報告編號：VSCC271-VCA022529-1<br>Application Index: A114TS134<br>Reissue Test Report NO. : VSCC271-VCA022529-1 |
| | 報告編號：A114TS146<br>重新簽發報告編號：VSCC271-VCA025607-1<br>Application Index: A114TS146<br>Reissue Test Report NO. : VSCC271-VCA025607-1 |
| | 報告編號：A114TS178<br>重新簽發報告編號：T270-USY535962<br>Application Index: A114TS178<br>Reissue Test Report NO. : T270-USY535962 |
| | 報告編號：A114TS180<br>重新簽發報告編號：VCA013565-1、VCA013565-2<br>Application Index: A114TS178<br>Reissue Test Report NO. : VCA013565-1、VCA013565-2 |
| | 報告編號：A114TS192<br>重新簽發報告編號：VCA021281-2、VCA021283-1、VCA021284-1、VCA021285-1、VCA021286-1、VCA021288-1<br>Application Index: A114TS192<br>Reissue Test Report NO. : VCA021281-2、VCA021283-1、VCA021284-1、VCA021285-1、VCA021286-1、VCA021288-1 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A114TS213<br>重新簽發報告編號：VSCC271-VCA022348-2<br>Application Index: A114TS213<br>Reissue Test Report NO. : VSCC271-VCA022348-2 |
| | 報告編號：A114TS236<br>重新簽發報告編號：VCA017798-3、VCA017798-4、VCA017802-3、VCA017802-4、VCA017804-3、VCA017804-4<br>Application Index: A114TS236<br>Reissue Test Report NO. : VCA017798-3、VCA017798-4、VCA017802-3、VCA017802-4、VCA017804-3、VCA017804-4 |
| | 報告編號：A114TS277<br>重新簽發報告編號：VCA013565-1、VCA013565-2<br>Application Index: A114TS277<br>Reissue Test Report NO. : VCA013565-1、VCA013565-2 |
| | 報告編號：A114TS285<br>重新簽發報告編號：VCA021281-2、VCA021283-1、VCA021284-1、VCA021285-1、VCA021286-1、VCA021288-1<br>Application Index: A114TS285<br>Reissue Test Report NO. : VCA021281-2、VCA021283-1、VCA021284-1、VCA021285-1、VCA021286-1、VCA021288-1 |
| | 報告編號：A114TS332<br>重新簽發報告編號：VCA023169-1<br>Application Index: A114TS332<br>Reissue Test Report NO. : VCA023169-1 |
| | 報告編號：A114TS353<br>重新簽發報告編號：VCA023169-2<br>Application Index: A114TS353<br>Reissue Test Report NO. : VCA023169-2 |
| | 報告編號：A114TS355<br>重新簽發報告編號：VCA026575-2<br>Application Index: A114TS355<br>Reissue Test Report NO. : VCA026575-2 |
| | 報告編號：A114TS359<br>重新簽發報告編號：VCA017984-2<br>Application Index: A114TS359<br>Reissue Test Report NO. : VCA017984-2 |
| | 報告編號：A114TS376<br>重新簽發報告編號：VCA021269-1、VCA021271-1、VCA021272-1、VCA021267-1<br>Application Index: A114TS376<br>Reissue Test Report NO. : VCA021269-1、VCA021271-1、VCA021272-1、VCA021267-1 |
| | 報告編號：A114TS388<br>重新簽發報告編號：VCA013583-1-TW<br>Application Index: A114TS388<br>Reissue Test Report NO. : VCA013583-1-TW |
| | 報告編號：A115TS012<br>重新簽發報告編號：VCA027321-1<br>Application Index: A115TS012<br>Reissue Test Report NO. : VCA027321-1 |
| | 報告編號：A115TS019<br>重新簽發報告編號：VCA032027-1-TW<br>Application Index: A115TS019<br>Reissue Test Report NO. : VCA032027-1-TW |
| | 報告編號：A115TS037<br>重新簽發報告編號：VCA032088-17<br>Application Index: A115TS037<br>Reissue Test Report NO. : VCA032088-17 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A115TS0045<br>重新簽發報告編號：VCA032088-11<br>Application Index: A115TS045<br>Reissue Test Report NO. : VCA032088-11 |
| | 報告編號：A115TS046<br>重新簽發報告編號：VCA035459-1<br>Application Index: A115TS046<br>Reissue Test Report NO. : VCA035459-1 |
| | 報告編號：A115TS060<br>重新簽發報告編號：VCA032585-4<br>Application Index: A115TS060<br>Reissue Test Report NO. : VCA032585-4 |
| | 報告編號：A115TS061<br>重新簽發報告編號：VCA030964-1<br>Application Index: A115TS061<br>Reissue Test Report NO. : VCA030964-1 |
| | 報告編號：A115TS069<br>重新簽發報告編號：VCA036551-1、VCA033920-2、VCA033920-9、VCA033920-12、VCA033920-13、VCA033920-15、VCA033920-16、VCA033920-17<br>Application Index: A115TS069<br>Reissue Test Report NO. : VCA036551-1、VCA033920-2、VCA033920-9、VCA033920-12、VCA033920-13、VCA033920-15、VCA033920-16、VCA033920-17 |
| | 報告編號：A115TS081<br>重新簽發報告編號：VCA037550-19<br>Application Index: A115TS081<br>Reissue Test Report NO. : VCA037550-19 |
| | 報告編號：A115TS143<br>重新簽發報告編號：VCA040547-3<br>Application Index: A115TS143<br>Reissue Test Report NO. : VCA040547-3 |
| | 報告編號：A115TS144<br>重新簽發報告編號：VCA040547-2<br>Application Index: A115TS144<br>Reissue Test Report NO. : VCA040547-2 |
| | 報告編號：A115TS149<br>重新簽發報告編號：VCA039150-8<br>Application Index: A115TS149<br>Reissue Test Report NO. : VCA039150-8 |
| | 報告編號：A115TS166<br>重新簽發報告編號：VCA040956-2<br>Application Index: A115TS166<br>Reissue Test Report NO. : VCA040956-2 |
| | 報告編號：A115TS167<br>重新簽發報告編號：VCA040956-1<br>Application Index: A115TS167<br>Reissue Test Report NO. : VCA040956-1 |
| | 報告編號：A115TS175<br>重新簽發報告編號：VCA028259-1<br>Application Index: A115TS175<br>Reissue Test Report NO. : VCA028259-1 |
| | 報告編號：A115TS189<br>重新簽發報告編號：VCA040959-1、VCA041031-1<br>Application Index: A115TS189<br>Reissue Test Report NO. : VCA040959-1、VCA041031-1 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A115TS259<br>重新簽發報告編號：VCA037860-3<br>Application Index: A115TS259<br>Reissue Test Report NO. : VCA037860-3 |
| | 報告編號：A115TS260<br>重新簽發報告編號：VCA037860-5<br>Application Index: A115TS260<br>Reissue Test Report NO. : VCA037860-5 |
| | 報告編號：A115TS261<br>重新簽發報告編號：VCA037860-6<br>Application Index: A115TS261<br>Reissue Test Report NO. : VCA037860-6 |
| | 報告編號：A115TS262<br>重新簽發報告編號：VCA038392-1<br>Application Index: A115TS262<br>Reissue Test Report NO. : VCA038392-1 |
| | 報告編號：A115TS263<br>重新簽發報告編號：VCA037860-7<br>Application Index: A115TS263<br>Reissue Test Report NO. : VCA037860-7 |
| | 報告編號：A115TS267<br>重新簽發報告編號：VCA040399-1<br>Application Index: A115TS267<br>Reissue Test Report NO. : VCA040399-1 |
| | 報告編號：A115TS268<br>重新簽發報告編號：VCA040399-2<br>Application Index: A115TS268<br>Reissue Test Report NO. : VCA040399-2 |
| | 報告編號：A115TS293<br>重新簽發報告編號：VCA013264-2<br>Application Index: A115TS293<br>Reissue Test Report NO. : VCA013264-2 |

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| 機構名稱<br>Name of Technical Service | FAKT S.r.l. |
| 認可編號<br>Approval NO. | IT01-07-0 |
| 機構地址<br>Address of Technical Service | Via Lithos, 53, 25086 Rezzato(BS), Italy |
| 國別<br>Name of Country | 義大利<br>Italy |
| 聯絡方式<br>Contact Information | TEL: +39 030 2592700<br>FAX: +39 030 2590395<br>Mail: info@fakt.it<br>Contact person: Alexander Höpfl |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 2007 年 05 月 16 日<br>May 16, 2007 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 二十九、燈泡 (紫外線輻射試驗除外)<br>29. Filament lamps<br>(The test of Ultraviolet radiation excluded) | M, N, O, L1, L3 | 2007/01/31 | Alexander Höpfl,<br>Christian Giottoli |
| 2 | 三十、氣體放電式頭燈<br>(抗劣化試驗除外)<br>30. Gas-discharge headlamps<br>(The test of resistance to mechanical deterioration excluded) | M, N, L1, L3 | 2007/01/31 | |
| 3 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2007/01/31 | |
| 4 | 三十二、前霧燈 (抗劣化試驗除外)<br>32. Front fog lamps<br>(The test of resistance to mechanical deterioration excluded) | M, N, L3 | 2007/01/31 | |
| 5 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2007/01/31 | |
| 6 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2007/01/31 | |
| 7 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2007/01/31 | |
| 8 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2007/01/31 | |
| 9 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2007/01/31 | |
| 10 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2007/01/31 | |
| 11 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2007/01/31 | |
| 12 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2007/01/31 | |
| 13 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2007/01/31 | |

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| | 14 | 五十二、非氣體放電式頭燈<br>(抗劣化試驗除外)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(The test of resistance to mechanical deterioration excluded) | M, N, L1, L3 | 2007/01/31 | Alexander Höpfl,<br>Christian Giottoli |
| | 15 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2007/01/31 | |
| 認可日期<br>Approval Date | 2009 年 05 月 12 日<br>May 12, 2009 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2009/03/02 | Alexander Höpfl,<br>Christian Giottoli |
| | 2 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2009/03/02 | |
| | 3 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2009/03/02 | |
| | 4 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2009/03/02 | |
| | 5 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2009/03/02 | |
| | 6 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/03/02 | |
| | 7 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/03/02 | |
| 認可日期<br>Approval Date | 2011 年 3 月 30 日<br>March 30, 2011 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L1, L3 | 2011/02/17 | Alexander Höpfl,<br>Christian Giottoli |
| | 2 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2011/02/17 | |
| 認可日期<br>Approval Date | 2011 年 11 月 16 日<br>November 16, 2011 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十七、間接視野裝置<br>(非視鏡之間接視野裝置試驗除外)<br>27. Devices for indirect vision<br>(Excluding tests of Devices for indirect vision other than mirrors) | M, N,<br>L1, L3 | 2011/09/20 | Alexander Höpfl,<br>Christian Giottoli |
| | 2 | 五十六、電磁相容性<br>（僅電機/電子裝置試驗）<br>56. Electromagnetic compatibility<br>(Only ESA test) | M1, N1,<br>L1, L3 | 2011/09/20 | |
| | 3 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility<br>(Only ESA test) | M, N,<br>O, L1, L3 | 2011/09/20 | |

| 認可日期<br>Approval Date | 2013 年 1 月 30 日<br>January 30, 2013 | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L | 2012/11/05 | Alexander Höpfl,<br>Christian Giottoli |
| | 2 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L | 2012/11/05 | |
| | 3 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L | 2012/11/05 | |
| 認可日期<br>Approval Date | 102 年 7 月 24 日<br>July 24, 2013 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十九、燈泡(僅紫外線輻射試驗)<br>29. Filament lamps<br>(The test of Ultraviolet radiation only) | M, N, O, L1, L2, L3, L5 | 2013/05/09 | Alexander Höpfl,<br>Christian Giottoli |
| | 2 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2013/05/09 | |
| | 3 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2013/05/09 | |
| 認可日期<br>Approval Date | 104 年 3 月 20 日<br>March 20, 2015 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2015/02/09 | Alexander Höpfl,<br>Francesco Losio |
| | 2 | 五十六之二、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-2. Electromagnetic compatibility<br>(Only ESA test) | M, N, O, L1, L2, L3, L5 | 2015/02/09 | Alexander Höpfl,<br>Christian Giottoli |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十九、燈泡 (紫外線輻射試驗除外)<br>29. Filament lamps<br>(The test of Ultraviolet radiation excluded) | M, N, O, L1, L3 | 2015/02/09 | Alexander Höpfl,<br>Christian Giottoli,<br>Flavio Bonaspetti |
| | 2 | 二十九、燈泡(僅紫外線輻射試驗)<br>29. Filament lamps<br>(The test of Ultraviolet radiation only) | M, N, O, L1, L2, L3, L5 | 2015/02/09 | |
| | 3 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2015/02/09 | |
| | 4 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2015/02/09 | |
| | 5 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2015/02/09 | |
| | 6 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2015/02/09 | |

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| | 7 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2015/02/09 | |
| | 8 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2015/02/09 | |
| 認可範圍<br>Approval Scope | 9 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2015/02/09 | Alexander Höpfl,<br>Christian Giottoli,<br>Flavio Bonaspetti |
| | 10 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2015/02/09 | |
| | 11 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2015/02/09 | |
| | 12 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2015/02/09 | |
| | 13 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2015/02/09 | |
| | 14 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2015/02/09 | |
| | 15 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2015/02/09 | |
| | 16 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2015/02/09 | |
| | 17 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2015/02/09 | |
| | 18 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2015/02/09 | |
| | 19 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2015/02/09 | |
| | 20 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2015/02/09 | |
| | 21 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2015/02/09 | |
| | 22 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2015/02/09 | |
| | 23 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2015/02/09 | |
| | 24 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2015/02/09 | |
| | 25 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2015/02/09 | |
| | 26 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2015/02/09 | |
| | 27 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2015/02/09 | |
| 備註<br>Remark | 於 104 年 3 月 20 日修正報告簽署人。<br>March 20, 2015 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 104 年 9 月 23 日<br>September 23, 2015 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2015/05/15 | Alexander Höpfl, Christian Giottoli |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>(非視鏡之間接視野裝置試驗除外)<br>27. Devices for indirect vision<br>(Excluding tests of Devices for indirect vision other than mirrors) | M, N, L1, L3 | 2017/03/31 | Alexander Höpfl, Christian Giottoli, Ruggeri Letizia |
| | 2 | 二十九、燈泡 (紫外線輻射試驗除外)<br>29. Filament lamps<br>(The test of Ultraviolet radiation excluded) | M, N, O, L1, L3 | 2017/03/31 | Alexander Höpfl, Christian Giottoli, Flavio Bonaspetti, Ruggeri Letizia |
| | 3 | 二十九、燈泡(僅紫外線輻射試驗)<br>29. Filament lamps<br>(The test of Ultraviolet radiation only) | M, N, O, L1, L2, L3, L5 | 2017/03/31 | |
| | 4 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2017/03/31 | |
| | 5 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2017/03/31 | |
| | 6 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L | 2017/03/31 | |
| | 7 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2017/03/31 | |
| | 8 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2017/03/31 | |
| | 9 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2017/03/31 | |
| | 10 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L | 2017/03/31 | |
| | 11 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2017/03/31 | |
| | 12 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2017/03/31 | |
| | 13 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2017/03/31 | |
| | 14 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2017/03/31 | |
| | 15 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2017/03/31 | |
| | 16 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2017/03/31 | |
| | 17 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2017/03/31 | |
| | 18 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2017/03/31 | |
| | 19 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2017/03/31 | |
| | 20 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2017/03/31 | |
| | 21 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2017/03/31 | |

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| 認可範圍<br>Approval Scope | 21 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2017/03/31 | Alexander Höpfl, Christian Giottoli, Flavio Bonaspetti, Ruggeri Letizia<br>Alexander Höpfl, Christian Giottoli, Flavio Bonaspetti, Ruggeri Letizia |
| | 22 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2017/03/31 | |
| | 23 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L | 2017/03/31 | |
| | 24 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2017/03/31 | |
| | 25 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility (Only ESA test) | M1, N1, L1, L3 | 2017/03/31 | Alexander Höpfl, Christian Giottoli, Ruggeri Letizia |
| | 26 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility (Only ESA test) | M, N, O, L1, L3 | 2017/03/31 | |
| | 27 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility (Only ESA test) | M, N, O, L1, L2, L3, L5 | 2017/03/31 | |
| | 28 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2017/03/31 | Alexander Höpfl, Christian Giottoli, Flavio Bonaspetti, Ruggeri Letizia |
| | 29 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2017/03/31 | |
| | 30 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2017/03/31 | |
| | 31 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2017/03/31 | Alexander Höpfl, Christian Giottoli, Flavio Bonaspetti |
| 備註<br>Remark | 於 106 年 4 月 26 日修正報告簽署人。<br>April 26, 2017 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 106 年 6 月 28 日<br>June 28, 2017 | | | | |
| 檢測地點<br>Testing Site | 1. 聲音警告裝置(喇叭)、電磁相容性：<br>Audible warning devices, Electromagnetic compatibility:<br>Via Lithos, 53, 25086 Rezzato(BS), Italy<br>2. 反光標誌(反光片)：<br>Reflex reflectors:<br>Via Industria, 5, 25011 Calcinato-Loc. Ponte San Marco (BS), Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2017/03/31 | Alexander Höpfl, Losio Francesco |
| | 2 | 四十一之一、反光標誌(反光片)<br>(僅耐熱試驗)<br>41-1. Reflex reflectors (Test of resistance to heat only) | M, N, O, L1, L2, L3, L5 | 2017/03/31 | Alexander Höpfl, Christian Giottoli, Flavio Bonaspetti, Ruggeri Letizia |
| | 3 | 五十六之三、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility (ESA test only) | L1, L2, L3, L5 | 2017/03/31 | Alexander Höpfl, Christian Giottoli, Ruggeri Letizia |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2017/09/07 | Alexander Höpfl, Christian Giottoli, Flavio Bonaspetti, Ruggeri Letizia |
| 備註<br>Remark | 於 106 年 10 月 5 日修正報告簽署人。<br>October 05, 2017 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 106 年 10 月 17 日<br>October 17, 2017 | | | | |
| 檢測地點<br>Testing Site | Via Lithos, 53, 25086 Rezzato(BS), Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2017/09/07 | Alexander Höpfl, Christian Giottoli, Ruggeri Letizia |
| | 2 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | L1, L2, L3, L5 | 2017/09/07 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>(非視鏡之間接視野裝置試驗除外)<br>27. Devices for indirect vision<br>(Excluding tests of Devices for indirect vision other than mirrors) | M, N, O, L1, L2, L3, L5 | 2018/04/25 | Alexander Höpfl, Ruggeri Letizia |
| | 2 | 二十九、燈泡 (紫外線輻射試驗除外)<br>29. Filament lamps<br>(The test of Ultraviolet radiation excluded) | M, N, O, L1, L3 | 2018/04/25 | Alexander Höpfl, Flavio Bonaspetti, Ruggeri Letizia |
| | 3 | 二十九、燈泡(僅紫外線輻射試驗)<br>29. Filament lamps<br>(The test of Ultraviolet radiation only) | M, N, O, L1, L2, L3, L5 | 2018/04/25 | |
| | 4 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2018/04/25 | |
| | 5 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2018/04/25 | |
| | 6 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L | 2018/04/25 | |
| | 7 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2018/04/25 | |
| | 8 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2018/04/25 | |
| | 9 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L1, L3 | 2018/04/25 | |
| | 10 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L | 2018/04/25 | |
| | 11 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2018/04/25 | |
| | 12 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2018/04/25 | |
| | 13 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2018/04/25 | |

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| | 14 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2018/04/25 | |
| | 15 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2018/04/25 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 15 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2018/04/25 | Alexander Höpfl,<br>Flavio Bonaspetti,<br>Ruggeri Letizia |
| | 16 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2018/04/25 | |
| | 17 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2018/04/25 | |
| | 18 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2018/04/25 | |
| | 19 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2018/04/25 | |
| | 20 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1,<br>L2, L3, L5 | 2018/04/25 | |
| | 21 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2018/04/25 | Alexander Höpfl,<br>Flavio Bonaspetti,<br>Ruggeri Letizia |
| | 22 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2018/04/25 | |
| | 23 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L | 2018/04/25 | |
| | 24 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2018/04/25 | |
| | 25 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility (Only ESA test) | M1, N1,<br>L1, L3 | 2018/04/25 | Alexander Höpfl,<br>Ruggeri Letizia |
| | 26 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility (Only ESA test) | M, N,<br>O, L1, L3 | 2018/04/25 | |
| | 27 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility (Only ESA test) | M, N, O, L1,<br>L2, L3, L5 | 2018/04/25 | |
| | 28 | 五十六之三、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility (ESA test only) | M, N, O | 2018/04/25 | |
| | 29 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2018/04/25 | |
| | 30 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2018/04/25 | Alexander Höpfl,<br>Flavio Bonaspetti,<br>Ruggeri Letizia |
| | 31 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2018/04/25 | |
| | 32 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2018/04/25 | |
| | 33 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2018/04/25 | |

| 備註<br>Remark | 於 107 年 5 月 4 日修正報告簽署人。<br>May 04, 2018 modified Report signatories. | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>(非視鏡之間接視野裝置試驗除外)<br>27. Devices for indirect vision<br>(Excluding tests of Devices for indirect vision other than mirrors) | M, N, O, L1, L2, L3, L5 | 2018/07/12 | Alexander Höpfl |
| | 2 | 二十九、燈泡 (紫外線輻射試驗除外)<br>29. Filament lamps<br>(The test of Ultraviolet radiation excluded) | M, N, O, L1, L3 | 2018/07/12 | Alexander Höpfl, Flavio Bonaspetti |
| | | 二十九、燈泡(僅紫外線輻射試驗)<br>29. Filament lamps<br>(The test of Ultraviolet radiation only) | M, N, O, L1, L2, L3, L5 | 2018/07/12 | |
| | 3 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2018/07/12 | |
| | 4 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2018/07/12 | |
| | 5 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L | 2018/07/12 | |
| | 6 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2018/07/12 | |
| | 7 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2018/07/12 | |
| | 8 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L1, L3 | 2018/07/12 | |
| | 9 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L | 2018/07/12 | |
| | 10 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2018/07/12 | |
| | 11 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2018/07/12 | |
| | 12 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2018/07/12 | |
| | 13 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2018/07/12 | |
| | 14 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2018/07/12 | |
| 認可範圍<br>Approval Scope | 15 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2018/07/12 | Alexander Höpfl, Flavio Bonaspetti |
| | 16 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2018/07/12 | |
| | 17 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2018/07/12 | |
| | 18 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2018/07/12 | |
| | 19 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2018/07/12 | |
| | 20 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2018/07/12 | |
| | 21 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2018/07/12 | Alexander Höpfl, Flavio Bonaspetti |

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| | 22 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2018/07/12 | |
| | 23 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L | 2018/07/12 | |
| | 24 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2018/07/12 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 25 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility (Only ESA test) | M1, N1, L1, L3 | 2018/07/12 | Alexander Höpfl |
| | 26 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility (Only ESA test) | M, N, O, L1, L3 | 2018/07/12 | |
| | 27 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility (Only ESA test) | M, N, O, L1, L2, L3, L5 | 2018/07/12 | |
| | 28 | 五十六之三、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility (ESA test only) | M, N, O | 2018/07/12 | |
| | 29 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | L1, L2, L3, L5 | 2018/07/12 | |
| | 30 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2018/07/12 | Alexander Höpfl,<br>Flavio Bonaspetti |
| | 31 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2018/07/12 | |
| | 32 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2018/07/12 | |
| | 33 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2018/07/12 | |
| 備註<br>Remark | 於 107 年 10 月 15 日修正報告簽署人。<br>October 15, 2018 modified Report signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2020/03/03 | Alexander Höpfl,<br>Stefano Baruffolo,<br>Nicola Scartapacchio,<br>Andrea Adami |
| | 2 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2020/03/03 | |
| | 3 | 二十七、間接視野裝置<br>(非視鏡之間接視野裝置試驗除外)<br>27. Devices for indirect vision (Excluding tests of Devices for indirect vision other than mirrors) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Alexander Höpfl,<br>Andrea Adami |

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| | 4 | 二十九、燈泡 (紫外線輻射試驗除外)<br>29. Filament lamps<br>(The test of Ultraviolet radiation excluded) | M, N, O, L1, L3 | 2020/03/03 | Alexander Höpfl, Flavio Bonaspetti, Daniele Bono |
| | | 二十九、燈泡(僅紫外線輻射試驗)<br>29. Filament lamps<br>(The test of Ultraviolet radiation only) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 5 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2020/03/03 | |
| | 6 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2020/03/03 | |
| | 7 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L | 2020/03/03 | |
| | 8 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 9 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2020/03/03 | |
| 認可範圍<br>Approval Scope | 10 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2020/03/03 | Alexander Höpfl, Flavio Bonaspetti, Daniele Bono |
| | 11 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L | 2020/03/03 | |
| | 12 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2020/03/03 | |
| | 13 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 14 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 15 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2020/03/03 | |
| | 16 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 17 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2020/03/03 | |
| | 18 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2020/03/03 | |
| | 19 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2020/03/03 | |
| | 20 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2020/03/03 | |
| | 21 | 四十一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2020/03/03 | |
| | 22 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 23 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2020/03/03 | |
| | 24 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| | 25 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L | 2020/03/03 | |
| | 26 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 27 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(Only ESA test) | M1, N1,<br>L1, L3 | 2020/03/03 | Alexander Höpfl,<br>Nicola Scartapacchio,<br>Giacomo Treccani,<br>Andrea Adami |
| | 28 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(Only ESA test) | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 29 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(Only ESA test) | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 30 | 五十六之三、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2020/03/03 | |
| | 31 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2020/03/03 | |
| | 32 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2020/03/03 | Alexander Höpfl,<br>Flavio Bonaspetti,<br>Daniele Bono |
| | 33 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system<br>(AFS) | M, N | 2020/03/03 | |
| | 34 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2020/03/03 | |
| | 35 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 4 月 8 日修正報告簽署人。<br>April 8, 2020 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 109 年 5 月 12 日<br>May 12, 2020 | | | | |
| 檢測地點<br>Testing Site | Via Lithos, 53, 25086 Rezzato(BS), Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十八、第三煞車燈<br>38. S3 stop lamps | L1, L2,<br>L3, L5 | 2020/03/03 | Alexander Höpfl,<br>Flavio Bonaspetti,<br>Daniele Bono |
| 認可日期<br>Approval Date | 109 年 5 月 12 日<br>May 12, 2020 | | | | |
| 檢測地點<br>Testing Site | Via Naviglio, 13, 25086 Rezzato (BS), Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M1, N1,<br>L1, L3 | 2020/03/03 | Alexander Höpfl,<br>Nicola Scartapacchio,<br>Giacomo Treccani,<br>Andrea Adami |
| | 2 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(Only ESA test) | M, N, O,<br>L1, L3 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 3 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(Only ESA test) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 4 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | L1, L2, L3, L5 | 2020/03/03 | |
| | 5 | 五十六之三、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2020/03/03 | |
| 備註<br>Remark | 原檢測地點：Via Lithos, 53, 25086 Rezzato(BS), Italy<br>變更日期：109 年 5 月 12 日<br>Original Testing Site: Via Lithos, 53, 25086 Rezzato(BS), Italy<br>Date of Modification: May 12, 2020 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>(非視鏡之間接視野裝置試驗除外)<br>27. Devices for indirect vision<br>(Excluding tests of Devices for indirect vision other than mirrors) | M, N, L1, L3 | 2022/09/27 | Alexander Höpfl, Andrea Adami, Flavio Bonaspetti, Daniele Bono |
| | 2 | 二十九、燈泡<br>(紫外線輻射試驗除外)<br>29. Filament lamps<br>(Test of Ultraviolet radiation excluded) | M, N, O, L1, L3 | 2022/09/27 | Alexander Höpfl, Flavio Bonaspetti, Daniele Bono, Emilia Donata Giacomini, Elena Torosani |
| | 3 | 二十九、燈泡<br>(僅紫外線輻射試驗)<br>29. Filament lamps<br>(Test of Ultraviolet radiation only) | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 4 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2022/09/27 | |
| | 5 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2022/09/27 | |
| | 6 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L | 2022/09/27 | |
| | 7 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 8 | 三十二、前霧燈<br>32. Front fog lamps | M, N, O, L3, L5 | 2022/09/27 | |
| | 9 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L1, L3 | 2022/09/27 | |
| | 10 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 11 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2022/09/27 | Alexander Höpfl,<br>Flavio Bonaspetti,<br>Daniele Bono,<br>Emilia Donata Giacomini,<br>Elena Torosani |
| | 12 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1,<br>L2, L3, L5 | 2022/09/27 | |
| | 13 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1,<br>L2, L3, L5 | 2022/09/27 | |
| | 14 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2022/09/27 | |
| | 15 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1,<br>L2, L3, L5 | 2022/09/27 | |
| | 16 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O, L1,<br>L2, L3, L5 | 2022/09/27 | |
| | 17 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2022/09/27 | |
| | 18 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2022/09/27 | |
| | 19 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2022/09/27 | |
| | 20 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2022/09/27 | |
| | 21 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1,<br>L2, L3, L5 | 2022/09/27 | |
| | 22 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2022/09/27 | |
| | 23 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2022/09/27 | |
| | 24 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L | 2022/09/27 | |
| | 25 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 26 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2022/09/27 | Alexander Höpfl,<br>Flavio Bonaspetti,<br>Daniele Bono,<br>Emilia Donata Giacomini,<br>Elena Torosani |
| | 27 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2022/09/27 | |
| | 28 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2022/09/27 | |
| | 29 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2022/09/27 | |
| 備註<br>Remark | 於 111 年 12 月 29 日修正報告簽署人。<br>December 29, 2022 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 112 年 1 月 18 日<br>January 18, 2023 | | | | |
| 檢測地點<br>Testing Site | Via Lithos, 53, 25086 Rezzato(BS), Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision (Test of camera-monitor system (CMS) excluded) | M, N, L | 2022/09/27 | Alexander Höpfl,<br>Andrea Adami,<br>Flavio Bonaspetti,<br>Daniele Bono |
| 認可日期<br>Approval Date | 113 年 11 月 22 日<br>November 22, 2024 | | | | |
| 檢測地點<br>Testing Site | 1. 電磁相容性：<br>Electromagnetic compatibility:<br>Via Naviglio, 13, 25086 Rezzato (BS), Italy<br>2. 燈光訊號裝置、道路照明裝置、反光裝置：<br>Light signaling devices (LSD), Road illumination devices (RID), Retro-reflective devices (RRD):<br>Via Lithos, 53, 25086 Rezzato(BS), Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-4. Electromagnetic compatibility (ESA test only) | M, N, O | 2024/08/07 | Alexander Höpfl,<br>Nicola Scartapacchio,<br>Giacomo Treccani,<br>Andrea Adami |
| | 2 | 五十六之四、電磁相容性56-4.<br>Electromagnetic compatibility | L1, L2, L3, L5 | 2024/08/07 | |
| | 3 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Alexander Höpfl,<br>Flavio Bonaspetti,<br>Daniele Bono,<br>Emilia Donata Giacomini,<br>Elena Torosani |
| | 4 | 九十二、道路照明裝置<br>92. Road illumination devices (RID) | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 5 | 九十三、反光裝置<br>93. Retro-reflective devices (RRD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |

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| 認可日期<br>Approval Date | 115 年 5 月 8 日<br>May 08, 2026 | | | | |
| 檢測地點<br>Testing Site | Via Lithos, 53, 25086 Rezzato(BS), Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九十一之一、燈光訊號裝置<br>91-1 Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | Alexander Höpfl,<br>Flavio Bonaspetti,<br>Daniele Bono,<br>Emilia Donata Giacomini,<br>Elena Torosani |
| | 2 | 九十二之一、道路照明裝置<br>92-1 Road illumination devices (RID) | M, N, L1, L2, L3, L5 | 2025/12/31 | |
| | 3 | 九十三之一、反光裝置<br>93-1 Retro-reflective devices (RRD) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A98TS011<br>檢測項目：燈泡、氣體放電式頭燈、方向燈、前霧燈、倒車燈、車寬燈(前位置燈)、尾燈(後位置燈)、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈、反光標誌(反光片)、非氣體放電式頭燈、後霧燈（車輛安全檢測基準第二十九、三十、三十之一、三十一、三十二、三十三、三十四、三十五、三十六、三十七、三十八、三十九、四十、四十之一、四十一、四十一之一、五十二、五十二之一、五十三項）<br>重新簽發起始日期：2006 年 09 月 07 日<br>Application Index: A98TS011<br>Testing items：Filament lamps, Gas-discharge headlamps, Direction indicator, Front fog lamps, Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamps, Side marker lamps, Reflex reflectors, Headlamps (headlamps of gas-discharge type excluded), Rear fog lamps（Item 29, 30, 30-1, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 40-1, 41, 41-1, 52, 52-1, 53 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：September 07, 2006 |
| | 報告編號：A114TS065<br>檢測項目：燈光訊號裝置、道路照明裝置、反光裝置(車輛安全檢測基準第九十一、九十二、九十三項)<br>重新簽發起始日期：2019 年 10 月 21 日<br>Application Index: A114TS065<br>Testing items：Light signaling devices (LSD), Road illumination devices (RID), Retro-reflective devices (RRD) (Item 91, 92, 93 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：October 21, 2019 |

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| 機構名稱<br>Name of Technical Service | 財團法人自行車暨健康科技工業研究發展中心<br>Cycling & Health Tech Industry R&D Center |
| 認可編號<br>Approval NO. | TW04-07-0 |
| 機構地址<br>Address of Technical Service | 臺中市西屯區工業區 37 路 17 號<br>No. 17, 37 th Rd., Xitun Dist., Taichung Industry Park, Taichung City 407, Taiwan(R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: 886-4-23501100#651<br>FAX: 886-4-23504590<br>Mail: chuan@tbnet.org.tw<br>Contact person: 蔡溪川 |

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| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 認可期間<br>Period of Approval | 2007 年 05 月 16 日至 112 年 6 月 26 日<br>May 16, 2007 to June 26, 2023 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 十八、小型汽車置放架之靜態強度<br>18. Static strength of luggage racks for small vehicles | ALL | 2007/1/31 | 蔡溪川<br>常挽瀾 |
| 備註<br>Remark | 交通部已於 112 年 6 月 26 日撤銷此機構「十八、小型汽車置放架之靜態強度」認可資格。<br>MOTC has revoked accreditation of 「18. Static strength of luggage racks for small vehicles」on December 31, 2015. | | | | |
| 認可日期<br>Approval Date | 2008 年 11 月 28 日<br>Nov 28, 2008 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十七、小型輕型機器腳踏車電子控制裝置<br>57. Electronic control device of small-light moped | L1 | 2008/7/15 | 蔡溪川<br>許震華 |
| | 2 | 五十八、小型輕型機器腳踏車之車架疲勞強度<br>58. The frame's fatigue strength of small-light moped | L1 | 2008/7/15 | 蔡溪川<br>許震華 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 十八、小型汽車置放架之靜態強度<br>18. Static strength of luggage racks for small vehicles | M, N | 2017/06/26 | 蔡溪川<br>孫政豐<br>劉冠廷 |
| | 2 | 五十七、小型輕型機器腳踏車電子控制裝置<br>57. Electronic control device of small-light moped | L1 | 2017/06/26 | |
| | 3 | 五十八、小型輕型機器腳踏車之車架疲勞強度<br>58. The frame's fatigue strength of small-light moped | L1 | 2017/06/26 | |

| 備註<br>Remark | 於 106 年 6 月 6 日修正報告簽署人<br>June 06, 2017 Modify Report signatories. | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 十八、小型汽車置放架之靜態強度<br>18. Static strength of luggage racks for small vehicles | M1, N1 | 2020/03/03 | 蔡溪川<br>孫政豐 |
| | 2 | 五十七、小型輕型機器腳踏車電子控制裝置<br>57. Electronic control device of small-light moped | L1 | 2020/03/03 | 劉志彥<br>蔡溪川<br>孫政豐 |
| | 3 | 五十八、小型輕型機器腳踏車之車架疲勞強度<br>58. The frame's fatigue strength of small-light moped | L1 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 7 月 22 日修正報告簽署人<br>July 22, 2020 Modify Report signatories. | | | | |
| 檢測地點<br>Testing Site | 臺中市西屯區工業區 37 路 17 號<br>No. 17, 37 th Rd., Xitun Dist., Taichung Industry Park, Taichung City 407, Taiwan(R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十七、小型輕型機器腳踏車電子控制裝置<br>57. Electronic control device of small-light moped | L1 | 2014/09/30 | 劉志彥<br>蔡溪川<br>孫政豐 |
| | 2 | 五十八、小型輕型機器腳踏車之車架疲勞強度<br>58. The frame's fatigue strength of small-light moped | L1 | 2014/09/30 | |
| 備註<br>Remark | 原機構地址與檢測地點：台中市工業區 37 路 17 號。<br>變更核可日期：112 年 11 月 10 日。<br>Original address and testing site of Technical Service Approval Certificate：17, 37Rd., Taichung Industry Park 407, Taichung, Taiwan。<br>Date of Approve Modification：November 10, 2023. | | | | |

19.(已撤銷認可; Approval revoked)

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| 機構名稱<br>Name of Technical Service | ~~TÜV SÜD Auto CZ s.r.o.~~ |
| 認可編號<br>Approval NO. | CZ01-07-0 |
| 機構地址<br>Address of Technical Service | Novodvorská 994/138, 142 21 Praha 4, Czech Republic |
| 國別<br>Name of Country | 捷克<br>Czech Republic |
| 聯絡方式<br>Contact Information | TEL: +420 239 046 907<br>FAX: +420 239 046 905<br>Mail: martin.valenta@tuv-sud.cz<br>Contact person：Martin Valenta |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 96 年 7 月 6 日至 103 年 12 月 22 日<br>From July 6, 2007 to December 22, 2014 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2007/1/31 | Karel LUKÁŠ,<br>Bohuslav KOVANDA,<br>Vít DVOŘÁK |

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| 機構名稱<br>Name of Technical Service | CSI S.p.A. | |
| 認可編號<br>Approval NO. | IT02-07-2 | |
| 機構地址<br>Address of Technical Service | Viale Lombardia 20/B - 20021 Bollate (MI) - ITALY | |
| 國別<br>Name of Country | 義大利<br>Italy | |
| 聯絡方式<br>Contact Information | TEL: +3902 38330311<br>FAX: +39023503940<br>Mail: chiara.banfi@csi-spa.com<br>Contact person：Chiara Banfi | TEL: +390238330209<br>FAX: +39023503940<br>Mail: francesco.ballabio@csi-spa.com<br>Contact person：Francesco Ballabio |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | |
| 認可日期<br>Approval Date | 2007 年 7 月 25 日<br>July 25, 2007 | |

認可範圍 Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1 | 2007/1/31 | Pasqualino Cau,<br>Paolo Fumagalli |
| 2 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M1 | 2007/1/31 | Pasqualino Cau,<br>Paolo Mele |
| 3 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M1 | 2007/1/31 | Pasqualino Cau,<br>Paolo Fumagalli |
| 4 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1 | 2007/1/31 | |
| 5 | 二十六、安全帶 (僅動態性能測試)<br>26. Safety belt (Dynamic Test only) | M1 | 2007/1/31 | |
| 6 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2007/1/31 | |
| 7 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the event of a lateral collision | M1 | 2007/1/31 | |
| 8 | 四十六、前方碰撞乘員保護<br>46.The protection of the occupants in the event of a frontal collision | M1 | 2007/1/31 | |
| 9 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1 | 2007/1/31 | |
| 10 | 四十九、座椅強度<br>49. Seats | M1 | 2007/1/31 | |
| 11 | 五十、頭枕<br>50. Head restraint | M1 | 2007/1/31 | |
| 12 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1 | 2007/1/31 | |

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| 認可日期<br>Approval Date | 2011 年 12 月 15 日<br>December 15, 2011 |

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| 檢測地點<br>Testing Site | 1. 車輛燈光與標誌檢驗規定、速率計、轉向系統:<br>The installation of lighting and light-signaling devices, Speedometer, Steering equipment:<br>Viale Lombardia 20/B - 20021 Bollate (MI) – ITALY<br>2. 動態煞車、防鎖死煞車系統：<br>Dynamic braking, Anti-lock braking system (ABS):<br>Via Gilles Villeneuve 41042 Fiorano Modenese (MO)<br>Comprensorio Cascina Bella Luigina, Balocco (VC)<br>3. 電磁相容性:<br>Electromagnetic compatibility:<br>Centro Ricerche Fiat S.C.p.A(C. R. F.):<br>Strada Torino, 50 - 10043 Orbassano (TO), Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2011/11/8 | PASQUALINO CAU, FAUSTO MOZZARELLI |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2011/11/8 | |
| | 3 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2011/11/8 | |
| | 4 | 四十二、動態煞車<br>42. Dynamic braking | M1 | 2011/11/8 | PASQUALINO CAU, LUCA VIADANA |
| | 5 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1 | 2011/11/8 | |
| | 6 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1 | 2011/11/8 | |
| | 7 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1 | 2011/11/8 | |
| | 8 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1 | 2011/11/8 | |
| | 9 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2011/11/8 | PASQUALINO CAU, FAUSTO MOZZARELLI |
| | 10 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2011/11/8 | PASQUALINO CAU, LUCA VIADANA |
| | 11 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2011/11/8 | |
| 認可期間<br>Period of Approval | 100 年 12 月 15 日至 115 年 4 月 15 日<br>From December 15, 2011 to April 15, 2026 | | | | |
| 檢測地點<br>Testing Site | Comprensorio Cascina Bella Luigina, Balocco (VC) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二、動態煞車<br>42. Dynamic braking | M1 | 2011/11/8 | PASQUALINO CAU, LUCA VIADANA |
| | 2 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1 | 2011/11/8 | |
| | 3 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1 | 2011/11/8 | |
| | 4 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1 | 2011/11/8 | |
| | 5 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1 | 2011/11/8 | |

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| 認可日期<br>Approval Date | 103 年 10 月 23 日<br>October 23, 2014 | | | | |
| 檢測地點<br>Testing Site | 1. 車輛燈光與標誌檢驗規定、動態煞車(車輛整備)、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、頭枕、門閂/鉸鏈、燃油箱、胎壓偵測輔助系統：<br>The installation of lighting and light-signaling devices, Dynamic braking(Vehicle check), Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Head restraint, Door latches and retention components, Fuel tank, Tyre pressure monitoring system:<br>Viale Lombardia 20/B - 20021 Bollate (MI) - ITALY<br>2. 動態煞車：<br>Dynamic braking:<br>Comprensorio Cascina Bella Luigina, Balocco (VC) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/09/30 | Raoul GATTI,<br>Fausto MOZZARELLI |
| | 2 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/09/30 | |
| | 3 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L3, L5 | 2014/09/30 | Raoul GATTI,<br>Fausto MOZZARELLI,<br>Matthias ZAZZARINI |
| 認可範圍<br>Approval Scope | 4 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2014/09/30 | Raoul GATTI,<br>Fausto MOZZARELLI |
| | 5 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2014/09/30 | |
| | 6 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2014/09/30 | |
| | 7 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2014/09/30 | |
| | 8 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2014/09/30 | |
| | 9 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2014/09/30 | |
| | 10 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2014/09/30 | |
| | 11 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2014/09/30 | Raoul GATTI, Paolo MELE,<br>Fausto MOZZARELLI,<br>Alberto TAFFURELLI |
| | 12 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2014/09/30 | Raoul GATTI,<br>Fausto MOZZARELLI |
| 認可期間<br>Period of Approval | 103 年 10 月 23 日至 115 年 4 月 15 日<br>From October 23, 2014 to April 15, 2026 | | | | |
| 檢測地點<br>Testing Site | Comprensorio Cascina Bella Luigina, Balocco (VC) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L3, L5 | 2014/09/30 | Raoul GATTI,<br>Fausto MOZZARELLI,<br>Matthias ZAZZARINI |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N,<br>O, L1, L3 | 2014/09/30 | Raoul GATTI,<br>Fausto MOZZARELLI |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N,<br>O, L1, L3 | 2014/09/30 | |
| | 3 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1 | 2014/09/30 | |
| | 4 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M1 | 2014/09/30 | Raoul GATTI,<br>Paolo MELE |
| | 5 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M1 | 2014/09/30 | Raoul GATTI,<br>Fausto MOZZARELLI |
| | 6 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2014/09/30 | |
| | 7 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1 | 2014/09/30 | |
| | 8 | 二十六、安全帶<br>26. Safety belt | M1 | 2014/09/30 | |
| | 9 | 四十二、動態煞車<br>42. Dynamic braking | M1 | 2014/09/30 | Raoul GATTI,<br>Fausto MOZZARELLI,<br>Matthias ZAZZARINI |
| | 10 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1 | 2014/09/30 | |
| | 11 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1 | 2014/09/30 | |
| | 12 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1 | 2014/09/30 | |
| | 13 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1 | 2014/09/30 | |
| 認可範圍<br>Approval Scope | 14 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2014/09/30 | Raoul GATTI,<br>Fausto MOZZARELLI |
| | 15 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the event of a lateral collision | M1 | 2014/09/30 | |
| | 16 | 四十六、前方碰撞乘員保護<br>46.The protection of the occupants in the event of a frontal collision | M1 | 2014/09/30 | |
| | 17 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2014/09/30 | |
| | 18 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1 | 2014/09/30 | |
| | 19 | 四十九、座椅強度<br>49. Seats | M1 | 2014/09/30 | |
| | 20 | 五十、頭枕<br>50. Head restraint | M1 | 2014/09/30 | |

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| | 21 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1 | 2014/09/30 | |
| | 22 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2014/09/30 | Raoul GATTI,<br>Matthias ZAZZARINI |
| | 23 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2014/09/30 | |
| 備註<br>Remark | 於 103 年 10 月 23 日修正報告簽署人<br>October 23, 2014 Modify Report signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N,O,<br>L1, L3 | 2015/05/15 | Fausto Mozzarelli,<br>Andrea Tesio,<br>Andrea Saita,<br>Ivan Zaffaroni,<br>Luca Baroncelli,<br>Francesco Ballabio,<br>Giovanni Consonni,<br>Simone Mantoani,<br>Raoul Gatti,<br>Daniele Gervasini |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2015/05/15 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1,<br>L2, L3, L5 | 2015/05/15 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1,<br>L2, L3, L5 | 2015/05/15 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1 | 2015/05/15 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 6 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M1 | 2015/05/15 | Paolo Fumagalli,<br>Alberto Taffurelli,<br>Giuseppe De Napoli,<br>Raoul Gatti,<br>Paolo Mele,<br>Lorenzo Zavaglio |
| | 7 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M1 | 2015/05/15 | Fausto Mozzarelli,<br>Andrea Tesio,<br>Andrea Saita,<br>Ivan Zaffaroni,<br>Luca Baroncelli,<br>Francesco Ballabio,<br>Giovanni Consonni,<br>Simone Mantoani,<br>Raoul Gatti,<br>Daniele Gervasini |
| | 8 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2015/05/15 | |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1 | 2015/05/15 | |
| | 10 | 二十六、安全帶<br>26. Safety belt | M1 | 2015/05/15 | |
| | 11 | 四十二、動態煞車<br>42. Dynamic braking | M1 | 2015/05/15 | |
| | 12 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1 | 2015/05/15 | |
| | 13 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1 | 2015/05/15 | |
| | 14 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L3, L5 | 2015/05/15 | |
| | 15 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1 | 2015/05/15 | |
| | 16 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1 | 2015/05/15 | |

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| | 17 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2015/05/15 | |
| | 18 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2015/05/15 | |
| | 19 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the event of a lateral collision | M1 | 2015/05/15 | |
| | 20 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2015/05/15 | |
| | 21 | 四十六、前方碰撞乘員保護<br>46.The protection of the occupants in the event of a frontal collision | M1 | 2015/05/15 | |
| | 22 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2015/05/15 | |
| | 23 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2015/05/15 | |
| | 24 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1 | 2015/05/15 | |
| | 25 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2015/05/15 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 26 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2015/05/15 | Fausto Mozzarelli,<br>Andrea Tesio,<br>Andrea Saita,<br>Ivan Zaffaroni,<br>Luca Baroncelli,<br>Francesco Ballabio,<br>Giovanni Consonni,<br>Simone Mantoani,<br>Raoul Gatti,<br>Daniele Gervasini |
| | 27 | 四十九、座椅強度<br>49. Seats | M1 | 2015/05/15 | |
| | 28 | 五十、頭枕<br>50. Head restraint | M1 | 2015/05/15 | |
| | 29 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2015/05/15 | |
| | 30 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1 | 2015/05/15 | |
| | 31 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2015/05/15 | |
| | 32 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2015/05/15 | |
| | 33 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2015/05/15 | |

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| | 34 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2015/05/15 | Fausto Mozzarelli,<br>Andrea Tesio,<br>Andrea Saita,<br>Ivan Zaffaroni,<br>Luca Baroncelli,<br>Francesco Ballabio,<br>Giovanni Consonni,<br>Simone Mantoani,<br>Daniele Gervasini,<br>Paolo Fumagalli,<br>Alberto Taffurelli,<br>Giuseppe De Napoli,<br>Lorenzo Zavaglio,<br>Raoul Gatti,<br>Paolo Mele,<br>Alberto Taffurelli |
| | 35 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2015/05/15 | Fausto Mozzarelli,<br>Andrea Tesio,<br>Andrea Saita,<br>Ivan Zaffaroni,<br>Luca Baroncelli,<br>Francesco Ballabio,<br>Giovanni Consonni,<br>Simone Mantoani,.<br>Raoul Gatti,<br>Daniele Gervasini |
| 備註<br>Remark | 於 105 年 1 月 5 日修正報告簽署人<br>January 05, 2016 Modify Report signatories. | | | | |
| 認可日期<br>Approval Date | 106 年 5 月 12 日<br>May 12, 2017 | | | | |
| 檢測地點<br>Testing Site | Viale Lombardia 20/B - 20021 Bollate (MI) - ITALY | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2017/03/31 | Fausto Mozzarelli,<br>Luca Baroncelli |
| | 2 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2017/03/31 | |
| 認可日期<br>Approval Date | 107 年 11 月 14 日<br>November 14, 2018 | | | | |
| 檢測地點<br>Testing Site | 1. 聲音警告裝置（喇叭）安裝規定、車輛內裝材料難燃性能要求、速率計、間接視野裝置安裝規定、安全帶、動態煞車(車輛整備)、前方碰撞乘員保護、座椅強度、門閂/鉸鏈、電動汽車之電氣安全、汽車控制器標誌、車速限制機能、客車車外突出限制、車輛低速警示音、煞車輔助系統、後方碰撞燃油箱之火災防止、燃油箱安裝規定：<br>Installation of audible warning devices, Flammability of the interior materials for motor vehicle, Speedometer, Installation of devices for indirect vision, Safety belt, Dynamic braking(Vehicle check), The protection of the occupants in the event of a frontal collision, Seats, Door latches and retention components, Electric safety requirements for battery electric vehicles, The location and identification of hand controls, tell-tales and indicators, Speed limitation devices, External projections, Quiet road transport vehicles, Brake Assist Systems(BAS), Rear-end collision for prevention of fuel tank fire risks, Installation of fuel tank:<br>Viale Lombardia 20/B - 20021 Bollate (MI) – ITALY<br>2. 電磁相容性：<br>Electromagnetic compatibility<br>Centro Ricerche Fiat S.C.p.A(C. R. F.)<br>Strada Torino, 50 - 10043 Orbassano (TO), Italy<br>3. 動態煞車、防鎖死煞車系統、煞車輔助系統、車輛穩定性電子式控制系統：<br>Dynamic braking, Anti-lock braking system (ABS), Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC):<br>Comprensorio Cascina Bella Luigina, Balocco (VC) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2018/07/12 | Fausto Mozzarelli, Luca Baroncelli |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2018/07/12 | |
| | 3 | 二十二之一、速率計<br>22-1. Speedometer | M | 2018/07/12 | Fausto Mozzarelli, Ivan Zaffaroni |
| | 4 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M | 2018/07/12 | Fausto Mozzarelli, Simone Mantoani |
| | 5 | 二十六之一、安全帶<br>26-1. Safety belt | M | 2018/07/12 | Fausto Mozzarelli, Luca Baroncelli |
| | 6 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M | 2018/07/12 | Fausto Mozzarelli, Ivan Zaffaroni |
| | 7 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M | 2018/07/12 | Fausto Mozzarelli, Luca Baroncelli |
| | 8 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2018/07/12 | |
| | 9 | 四十九之一、座椅強度<br>49-1. Seats | M | 2018/07/12 | Fausto Mozzarelli, Simone Mantoani |
| | 10 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention omponents | M1 | 2018/07/12 | Fausto Mozzarelli, Simone Mantoani |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 11 | 五十六之二、電磁相容性<br>(車輛處於 RESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之測試除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded.) | M1, N1 | 2018/07/12 | Fausto Mozzarelli, Andrea Tesio, Andrea Saita, Ivan Zaffaroni, Luca Baroncelli, Francesco Ballabio, Giovanni Consonni, Simone Mantoani, Raoul Gatti, Daniele Gervasini |
| 認可範圍<br>Approval Scope | 12 | 五十六之三、電磁相容性<br>(車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之試驗及 REESS 連接至電網充電模式組態之電機/電子裝置試驗除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 16 A per phase test and ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test excluded.) | M1, M2, N1, N2 | 2018/07/12 | |
| | 13 | 六十四、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M | 2018/07/12 | Fausto Mozzarelli, Simone Mantoani |

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| | 14 | 六十四之一、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M | 2018/07/12 | |
| | 15 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M | 2018/07/12 | Fausto Mozzarelli, Simone Mantoani |
| | 16 | 七十六、車速限制機能<br>(僅可調式車速限制機能試驗)<br>76. Speed limitation devices<br>(Testing procedure of adjustable speed limitation function only) | M1 | 2018/07/12 | Fausto Mozzarelli, Ivan Zaffaroni |
| | 17 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2018/07/12 | Fausto Mozzarelli, Simone Mantoani |
| | 18 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1 | 2018/07/12 | Fausto Mozzarelli, Ivan Zaffaroni |
| | 19 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1 | 2018/07/12 | |
| | 20 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1 | 2018/07/12 | Fausto Mozzarelli, Luca Baroncelli |
| | 21 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1 | 2018/07/12 | Fausto Mozzarelli, Simone Mantoani |
| 認可期間<br>Period of Approval | 107 年 11 月 14 日至 115 年 4 月 15 日<br>From November 14, 2018 to April 15, 2026 | | | | |
| 檢測地點<br>Testing Site | Comprensorio Cascina Bella Luigina, Balocco (VC) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M | 2018/07/12 | Fausto Mozzarelli, Ivan Zaffaroni |
| | 2 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M | 2018/07/12 | Fausto Mozzarelli, Luca Baroncelli |
| | 3 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1 | 2018/07/12 | Fausto Mozzarelli, Ivan Zaffaroni |
| | 4 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1 | 2018/07/12 | |
| 備註<br>Remark | 原機構地址：Viale Lombardia 20 - 20021 Bollate (MI) - ITALY<br>原認可編號：IT02-07-0<br>變更核可日期：107 年 11 月 14日<br>Original address of Technical Service Approval Certificate：Viale Lombardia 20 - 20021 Bollate (MI) - ITALY<br>APPROVAL NO.：IT02-07-0<br>Date of Approve Modification : November 14, 2018 | | | | |
| 認可期間<br>Period of Approval | 107 年 11 月 14 日至 115 年 3 月 27 日<br>November 14, 2018 to March 27, 2026 | | | | |
| 檢測地點<br>Testing Site | Viale Lombardia 20/B - 20021 Bollate (MI) – ITALY | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2018/07/12 | Fausto Mozzarelli, Francesco Ballabio |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2021/09/17 | Fausto Mozzarelli, Luca Baroncelli, FRANCESCO BALLABIO, Simone MANTOANI |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2021/09/17 | Fausto Mozzarelli, Luca Baroncelli, Paolo FUMAGALLI, Lorenzo Zavaglio |
| | 3 | 二十二之一、速率計<br>22-1. Speedometer | M | 2021/09/17 | Fausto Mozzarelli, Ivan Zaffaroni, FRANCESCO BALLABIO |
| | 4 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M | 2021/09/17 | Fausto Mozzarelli, Simone MANTOANI, FRANCESCO BALLABIO |
| | 5 | 二十六之一、安全帶<br>26-1. Safety belt | M | 2021/09/17 | Fausto Mozzarelli, Luca Baroncelli, FRANCESCO BALLABIO, Simone MANTOANI |
| | 6 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M | 2021/09/17 | Fausto Mozzarelli, Ivan Zaffaroni, FRANCESCO BALLABIO |
| | 7 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M | 2021/09/17 | Fausto Mozzarelli, Luca Baroncelli, FRANCESCO BALLABIO, Ivan Zaffaroni |
| | 8 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/09/17 | Fausto Mozzarelli, Luca Baroncelli, FRANCESCO BALLABIO |
| | 9 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2021/09/17 | Fausto Mozzarelli, Luca Baroncelli, FRANCESCO BALLABIO |
| | 10 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2021/09/17 | |
| | 11 | 四十九之一、座椅強度<br>49-1. Seats | M | 2021/09/17 | Fausto Mozzarelli, Simone MANTOANI, FRANCESCO BALLABIO |
| | 12 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1 | 2021/09/17 | Fausto Mozzarelli, Simone MANTOANI, FRANCESCO BALLABIO |
| 認可範圍<br>Approval Scope | 13 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M | 2021/09/17 | Fausto Mozzarelli, FRANCESCO BALLABIO, Simone MANTOANI |
| | 14 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2021/09/17 | |

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| | 15 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2021/09/17 | Fausto Mozzarelli, FRANCESCO BALLABIO, Simone MANTOANI |
| | 16 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1 | 2021/09/17 | Fausto Mozzarelli, Ivan Zaffaroni, FRANCESCO BALLABIO |
| | 17 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1 | 2021/09/17 | |
| | 18 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1 | 2021/09/17 | Fausto Mozzarelli, Luca Baroncelli, FRANCESCO BALLABIO |
| | 19 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1 | 2021/09/17 | Fausto Mozzarelli, Simone MANTOANI, FRANCESCO BALLABIO |
| 備註<br>Remark | 於 110 年 12 月 7 日修正報告簽署人<br>December 07, 2021 Modify Report signatories. | | | | |
| 認可日期<br>Approval Date | 111 年 10 月 14 日<br>October 14, 2022 | | | | |
| 檢測地點<br>Testing Site | Viale Lombardia 20/B - 20021 Bollate (MI) – ITALY | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2022/09/27 | FRANCESCO BALLABIO, Simone MANTOANI |
| | 2 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M | 2022/09/27 | |
| | 3 | 四十七之一、轉向系統<br>(緊急轉向功能(ESF)及先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Emergency Steering Function(ESF), Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B2, C, D, E excluded) | M | 2022/09/27 | FRANCESCO BALLABIO, Ivan ZAFFARONI |
| | 4 | 四十七之二、轉向系統<br>(緊急轉向功能(ESF)及先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、C、D、E 除外)<br>47-2. Steering equipment<br>(Emergency Steering Function(ESF), Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B2, C, D, E excluded) | M | 2022/09/27 | |
| | 5 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2022/09/27 | FRANCESCO BALLABIO, Simone MANTOANI |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, |

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| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2025/12/31 | FRANCESCO BALLABIO, Giovanni Consonni, Matteo CORBETTA |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| | 5 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M1 | 2025/12/31 | |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2025/12/31 | Fausto Mozzarelli, Luca Baroncelli, FRANCESCO BALLABIO, Matteo CORBETTA |
| | 7 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M1 | 2025/12/31 | Alberto Taffurelli, Giuseppe De Napoli, Paolo Mele, Lorenzo Zavaglio |
| | 8 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2025/12/31 | Fausto Mozzarelli, Luca Baroncelli, Lorenzo Zavaglio |
| | 9 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni, Matteo CORBETTA |
| | 10 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2025/12/31 | FRANCESCO BALLABIO, Matteo CORBETTA |
| | 11 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni |
| | 12 | 二十二之一、速率計<br>22-1. Speedometer | M | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, FRANCESCO BALLABIO |
| 認可範圍<br>Approval Scope | 13 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni, Matteo CORBETTA |
| | 14 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M | 2025/12/31 | Fausto Mozzarelli, FRANCESCO BALLABIO, Matteo CORBETTA |
| | 15 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2025/12/31 | FRANCESCO BALLABIO, Matteo CORBETTA |

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| | 16 | 二十六、安全帶<br>26. Safety belt | M1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni, Matteo CORBETTA |
| | 17 | 二十六之一、安全帶<br>26-1. Safety belt | M | 2025/12/31 | Fausto Mozzarelli, Luca Baroncelli, FRANCESCO BALLABIO, Matteo CORBETTA |
| | 18 | 四十二、動態煞車<br>42. Dynamic braking | M1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni |
| | 19 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1 | 2025/12/31 | |
| | 20 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1 | 2025/12/31 | |
| | 21 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L3, L5 | 2025/12/31 | |
| | 22 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, FRANCESCO BALLABIO |
| | 23 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni |
| | 24 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1 | 2025/12/31 | |
| | 25 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M | 2025/12/31 | Fausto Mozzarelli, Luca Baroncelli, FRANCESCO BALLABIO, Ivan Zaffaroni |
| | 26 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni, Matteo CORBETTA |
| | 27 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/12/31 | |
| | 28 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni |
| 認可範圍<br>Approval Scope | 29 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/12/31 | |
| | 30 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/12/31 | Fausto Mozzarelli, Luca Baroncelli, FRANCESCO BALLABIO |
| | 31 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni |
| | 32 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | |

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| | 33 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | Fausto Mozzarelli, Luca Baroncelli, FRANCESCO BALLABIO |
| | 34 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | |
| | 35 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni |
| | 36 | 四十七之一、轉向系統<br>(緊急轉向功能(ESF)及先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Emergency Steering Function(ESF), Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B2, C, D, E excluded) | M, N | 2025/12/31 | FRANCESCO BALLABIO, Ivan ZAFFARONI |
| | 37 | 四十七之二、轉向系統<br>(緊急轉向功能(ESF)及先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、C、D、E 除外)<br>47-2. Steering equipment<br>(Emergency Steering Function(ESF), Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B2, C, D, E excluded) | M, N | 2025/12/31 | |
| | 38 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni, Matteo CORBETTA |
| | 39 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2025/12/31 | |
| | 40 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2025/12/31 | |
| | 41 | 四十九、座椅強度<br>49. Seats | M1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni, Matteo CORBETTA |
| 認可範圍<br>Approval Scope | 42 | 四十九之一、座椅強度<br>49-1. Seats | M | 2025/12/31 | Fausto Mozzarelli, FRANCESCO BALLABIO, Matteo CORBETTA |
| | 43 | 五十、頭枕<br>50. Head restraint | M1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni, Matteo CORBETTA |
| | 44 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2025/12/31 | |
| | 45 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2025/12/31 | FRANCESCO BALLABIO, Matteo CORBETTA |

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| | 46 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni, Matteo CORBETTA |
| | 47 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2025/12/31 | |
| | 48 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1 | 2025/12/31 | Fausto Mozzarelli, FRANCESCO BALLABIO, Matteo CORBETTA |
| | 49 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni |
| | 50 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2025/12/31 | |
| | 51 | 五十六之二、電磁相容性<br>(車輛處於 RESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之試驗除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded) | M1, N1 | 2025/12/31 | |
| | 52 | 五十六之三、電磁相容性<br>(車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之試驗及 REESS 連接至電網充電模式組態之電機/電子裝置試驗除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 16 A per phase test and ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test excluded) | M1, M2, N1, N2 | 2025/12/31 | |
| 認可範圍<br>Approval Scope | 53 | 六十四、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M | 2025/12/31 | Fausto Mozzarelli, FRANCESCO BALLABIO |
| | 54 | 六十四之一、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M | 2025/12/31 | |

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| | 55 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni, Alberto Taffurelli, Giuseppe De Napoli, Lorenzo Zavaglio, Paolo Mele, Matteo CORBETTA |
| | 56 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, Luca Baroncelli, FRANCESCO BALLABIO, Giovanni Consonni |
| | 57 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M | 2025/12/31 | Fausto Mozzarelli, FRANCESCO BALLABIO, Matteo CORBETTA |
| | 58 | 七十六、車速限制機能<br>(僅可調式車速限制機能試驗)<br>76. Speed limitation devices<br>(Testing procedure of adjustable speed limitation function only) | M1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni |
| | 59 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2025/12/31 | Fausto Mozzarelli, FRANCESCO BALLABIO, Matteo CORBETTA |
| | 60 | 八十、車輛低速警示音<br>(僅室外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2025/12/31 | Fausto Mozzarelli, FRANCESCO BALLABIO |
| | 61 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1 | 2025/12/31 | Fausto Mozzarelli, Ivan Zaffaroni, FRANCESCO BALLABIO |
| | 62 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1 | 2025/12/31 | |
| | 63 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1 | 2025/12/31 | |
| | 64 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1 | 2025/12/31 | Fausto Mozzarelli, FRANCESCO BALLABIO, Matteo CORBETTA |
| 備註<br>Remark | 於 115 年 3 月 5 日修正報告簽署人<br>March 05, 2026 Modify Report signatories. | | | | |
| 認可日期<br>Approval Date | 115 年 3 月 27 日<br>March 27, 2026 | | | | |
| 檢測地點<br>Testing Site | IMQ SpA:<br>Viale Lombardia 20 - 20021 Bollate (MI) – ITALY | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2025/12/31 | FRANCESCO BALLABIO, Luca Baroncelli |
| 認可日期<br>Approval Date | 115 年 3 月 27 日<br>March 27, 2026 | | | | |

| 檢測地點<br>Testing Site | Viale Lombardia 20/B - 20021 Bollate (MI) – ITALY | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十、車輛低速警示音<br>(僅室外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2025/12/31 | Fausto Mozzarelli,<br>FRANCESCO BALLABIO |
| 備註<br>Remark | 於 115 年 3 月 27 日原認可編號：IT02-07-1 之證書及附頁作廢。<br>March 27, 2026 Original APPROVAL NO.：IT02-07-1 certificate and its annexes are hereby invalidated. | | | | |
| 認可日期<br>Approval Date | 115 年 6 月 27 日<br>June 27, 2026 | | | | |
| 檢測地點<br>Testing Site | BALOCCO PROVING GROUND:<br>S.P. 60 - Umberto Agnelli - 13040 Balocco (VC) - Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M2, M3,<br>N, L1, L2,<br>L3, L5 | 2025/12/31 | Ivan ZAFFARONI,<br>Luca PAGANI |
| | 2 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M2, M3,<br>N, L1, L2,<br>L3, L5 | 2025/12/31 | |
| | 3 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | N, L1, L2,<br>L3, L5 | 2025/12/31 | |
| 認可日期<br>Approval Date | 115 年 6 月 27 日<br>June 27, 2026 | | | | |
| 檢測地點<br>Testing Site | BALOCCO PROVING GROUND:<br>S.P. 60 - Umberto Agnelli - 13040 Balocco (VC) - Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二、動態煞車<br>42. Dynamic braking | M1 | 2025/12/31 | Fausto Mozzarelli,<br>Ivan Zaffaroni,<br>Luca Baroncelli,<br>FRANCESCO BALLABIO,<br>Giovanni Consonni |
| | 2 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1 | 2025/12/31 | |
| | 3 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1 | 2025/12/31 | |
| | 4 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L3, L5 | 2025/12/31 | |
| | 5 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M | 2025/12/31 | Fausto Mozzarelli,<br>Ivan Zaffaroni,<br>FRANCESCO BALLABIO |
| | 6 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1 | 2025/12/31 | Fausto Mozzarelli,<br>Ivan Zaffaroni,<br>Luca Baroncelli,<br>FRANCESCO BALLABIO,<br>Giovanni Consonni |
| | 7 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1 | 2025/12/31 | |
| | 8 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M | 2025/12/31 | Fausto Mozzarelli,<br>Luca Baroncelli,<br>FRANCESCO BALLABIO,<br>Ivan Zaffaroni |
| | 9 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1 | 2025/12/31 | Fausto Mozzarelli,<br>Ivan Zaffaroni,<br>FRANCESCO BALLABIO |
| | 10 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1 | 2025/12/31 | |

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| 備註<br>Remark | 原檢測地點：Comprensorio Cascina Bella Luigina, Balocco (VC)<br>變更核可日期：115年6月25日<br>Original Testing Site:：Comprensorio Cascina Bella Luigina, Balocco (VC)<br>Date of Approve Modification : June 25, 2026 |
| 認可日期<br>Approval Date | 115年9月4日<br>September 04, 2026 |
| 檢測地點<br>Testing Site | Viale Lombardia 20/B - 20021 Bollate (MI) - ITALY |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2026/06/26 | FRANCESCO BALLABIO, Matteo CORBETTA |
| | 2 | 九十八、事件資料紀錄器<br>98. Event data recorder | M1 | 2026/06/26 | FRANCESCO BALLABIO, Luca Baroncelli |
| | 3 | 一百、小型汽車之緊急煞車輔助系統<br>100. Advanced emergency braking system for M1 and N1 vehicles | M1, N1 | 2026/06/26 | Ivan ZAFFARONI, Luca PAGANI |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS167<br>重新簽發報告編號：0058\ISP\OML\12_2、0050\ISP\OML\13_2、0036\ISP\OML\14_2、0035\ISP\OML\14_2、0051\ISP\OML\13_2、0012\ISP\OML\14_2、0037\ISP\OML\14_2<br>Application Index: A103TS167<br>Reissue Test Report NO. : 0058\ISP\OML\12_2、0050\ISP\OML\13_2、0036\ISP\OML\14_2、0035\ISP\OML\14_2、0051\ISP\OML\13_2、0012\ISP\OML\14_2、0037\ISP\OML\14_2 |
| | 報告編號：A106TS077<br>檢測項目：側方碰撞乘員保護、前方碰撞乘員保護（車輛安全檢測基準第四十五之二、四十六之二項）<br>重新簽發起始日期：2015 年 12 月 1 日<br>Application Index: A106TS077<br>Testing items：The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision（Item 45-2, 46-2 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：December 01, 2015 |
| | 報告編號：A106TS185<br>檢測項目：轉向系統（車輛安全檢測基準第四十七項）<br>重新簽發起始日期：2016 年 11 月 01 日<br>Application Index: A106TS185<br>Testing items：Steering equipment（Item 47 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：November 01, 2016 |
| | 報告編號：A107TS204<br>檢測項目：動態煞車、防鎖死煞車系統、電磁相容性(車輛安全檢測基準第四十二之三、四十三之二、五十六之二、五十六之三項)<br>重新簽發起始日期：2017 年 07 月 01 日<br>Application Index: A107TS204<br>Testing items：Dynamic braking, Anti-lock braking system (ABS), Electromagnetic compatibility (Item 42-3, 43-2, 56-2, 56-3 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：July 01, 2017 |
| | 報告編號：A111TS240<br>檢測項目：轉向系統 (車輛安全檢測基準第四十七之二項)<br>重新簽發起始日期：2021 年 11 月 08 日<br>Application Index: A111TS240<br>Testing items：Steering equipment (Item 47-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：November 08, 2021 |
| | 報告編號：A111TS241<br>檢測項目：頭枕 (車輛安全檢測基準第五十之二項)<br>重新簽發起始日期：2020 年 12 月 01 日<br>Application Index: A111TS241<br>Testing items：Head restraint (Item 50-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：December 01, 2020 |
| | 報告編號：A115TS132<br>重新簽發報告編號：0285\ISP\OMLS\25_2、0285\ISP\OMLS\25_3、0285\ISP\OMLS\25_4、0305\ISP\OMLS\25_7<br>Application Index: A115TS132<br>Reissue Test Report NO. : 0285\ISP\OMLS\25_2、0285\ISP\OMLS\25_3、0285\ISP\OMLS\25_4、0305\ISP\OMLS\25_7 |
| | 報告編號：A115TS186<br>重新簽發報告編號：0024\ME\SIAT\26 Rev. 1、0025\ME\SIAT\26 Rev. 1<br>Application Index: A115TS186<br>Reissue Test Report NO. : 0024\ME\SIAT\26 Rev. 1、0025\ME\SIAT\26 Rev. 1 |

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| 機構名稱<br>Name of Technical Service | TÜV NORD Mobilität GmbH & Co. KG<br>IFM-Institut für Fahrzeugtechnik und Mobilität |
| 認可編號<br>Approval NO. | DE09-07-1 |
| 機構地址<br>Address of Technical Service | Schönscheidtstraße 28, 45307 Essen, Germany |
| 國別<br>Name of Country | 德國<br>Germany |
| 聯絡方式<br>Contact Information | TEL: +49 201 825 4128<br>FAX:<br>Mail: bkleffner@tuev-nord.de<br>Contact person：Benjamin Kleffner |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 2007 年 8 月 31 日<br>August 31, 2007 |
| 實驗室名稱<br>Name of Testing Laboratory | Volkswagen AG |
| 檢測實驗室地址<br>Address of Testing Laboratory | Berliner Ring 2,38440 Wolfsburg, Germany |
| 檢測地點<br>Testing Site | 1.車輛燈光與標誌檢驗規定、速率計、動態煞車、防鎖死煞車系統、安全帶固定裝置:<br>The installation of lighting and light-signaling devices, Speedometer, Dynamic braking, Anti-lock braking system (ABS), Safety belt anchorage:<br>Volkswagen AG ; Berliner Ring 2,38440 Wolfsburg, Germany<br>2.其他項目：<br>Other items:<br>Am TÜV 1, 30519 Hannover, Germany |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | 所有車種<br>All | 2007/1/31 | Giersch Siegmar, Harder Thomas, Hustedt Reiner, Melz Michael, Zinn Uwe |
| 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2007/1/31 | |
| 3 | 四、靜態煞車<br>4. Static braking | 所有車種<br>All | 2007/1/31 | |
| 4 | 九、喇叭音量<br>9. Sound level of audible warning device | 所有車種<br>All | 2007/1/31 | |
| 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2007/1/31 | |
| 6 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | 所有車種<br>All | 2007/1/31 | |
| 7 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2007/1/31 | |
| 8 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2007/1/31 | |
| 9 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2007/1/31 | |

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| | 10 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2007/1/31 | |
| | 11 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2007/1/31 | |
| | 12 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2007/1/31 | |
| 認可日期<br>Approval Date | 2008 年 11 月 11 日<br>November 11, 2008 | | | | |
| 實驗室名稱<br>Name of Testing Laboratory | Volkswagen AG | | | | |
| 檢測實驗室地址<br>Address of Testing Laboratory | Berliner Ring 2,38440 Wolfsburg, Germany | | | | |
| 檢測地點<br>Testing Site | Berliner Ring 2,38440 Wolfsburg, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2008/7/15 | Thomas Harder,<br>Michael Melz,<br>Uwe Zinn,<br>Norman Bieber,<br>Burak Kaya,<br>Walter Piep,<br>Jörg Schlender<br>Bastian Brouwer |
| | 2 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2008/7/15 | |
| | 3 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2008/7/15 | |
| | 4 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2008/7/15 | |
| | 5 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2008/7/15 | |
| | 6 | 五十一、門閂/鉸鏈<br>51. Door latches and components | M1, N1 | 2008/7/15 | |
| 認可日期<br>Approval Date | 2008 年 11 月 11 日<br>November 11, 2008 | | | | |
| 檢測地點<br>Testing Site | 1.車輛燈光與標誌檢驗規定、速率計、動態煞車、防鎖死煞車系統、安全帶固定裝置:<br>The installation of lighting and light-signaling devices, Speedometer, Dynamic braking, Anti-lock braking system (ABS), Safety belt anchorage:<br>Volkswagen AG ; Berliner Ring 2,38440 Wolfsburg, Germany<br>2.其他項目：<br>Other items:<br>Am TÜV 1, 30519 Hannover, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | 所有車種<br>All | 2008/7/15 | |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2008/7/15 | |
| | 3 | 四、靜態煞車<br>4. Static braking | 所有車種<br>All | 2008/7/15 | |

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|---|---|---|---|---|---|
| | 4 | 九、喇叭音量<br>9. Sound level of audible warning device | 所有車種<br>All | 2008/7/15 | Thomas Harder,<br>Michael Melz,<br>Uwe Zinn,<br>Norman Bieber,<br>Burak Kaya,<br>Walter Piep,<br>Jörg Schlender<br>Bastian Brouwer |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2008/7/15 | |
| | 6 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | 所有車種<br>All | 2008/7/15 | |
| | 7 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2008/7/15 | |
| | 8 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2008/7/15 | |
| | 9 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2008/7/15 | |
| | 10 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2008/7/15 | |
| | 11 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2008/7/15 | |
| | 12 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2008/7/15 | |
| 認可日期<br>Approval Date | 2009 年 10 月 28 日<br>October 28, 2009 | | | | |
| 檢測地點<br>Testing Site | Am TÜV 1, 30519 Hannover, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The inspection requirement of motor vehicle lamps and marks | M1, N1 | 2009/3/2 | Harder Thomas,<br>Melz Michael,<br>Zinn Uwe,<br>Thomas Harder,<br>Michael Melz,<br>Uwe Zinn,<br>Norman Bieber,<br>Burak Kaya,<br>Walter Piep,<br>Jörg Schlender,<br>Bastian Brouwer |
| 認可日期<br>Approval Date | 2010 年 10 月 26 日<br>October 26, 2010 | | | | |
| 實驗室名稱<br>Name of Testing Laboratory | TAKATA KOREA CO.,LTD | | | | |
| 檢測實驗室地址<br>Address of Testing Laboratory | 62-4, Geumui-ri, Jang-an-myeon, Hwaseong-si, Gyeonggi-do, Korea | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十六、安全帶<br>26.Safety belt | M, N | 2010/10/12 | Bong Yong Ha,<br>Jake(Nam-Je)Lee |

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| 認可日期<br>Approval Date | 2011 年 2 月 8 日<br>February 8, 2011 |
| 實驗室名稱<br>Name of Testing Laboratory | Brunel Car Synergies GmbH |
| 檢測實驗室地址<br>Address of Testing Laboratory | D-44809 Bochum, Dinnendahlstr. 9 |

認可範圍 Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O2, O3, O4 | 2010/12/20 | Werner Conrads, Dieter Streich |

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| 認可日期<br>Approval Date | 2011 年 4 月 20 日<br>April 20, 2011 |
| 實驗室名稱<br>Name of Testing Laboratory | Volkswagen AG |
| 檢測實驗室地址<br>Address of Testing Laboratory | Berliner Ring 2,38440 Wolfsburg, Germany |
| 檢測地點<br>Testing Site | 動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護、電磁相容性<br>Dynamic braking, Anti-lock braking system (ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact, Electromagnetic compatibility<br>Vlokswagen AG : Berliner Ring 2,38440 Wolfsburg, Germany<br>動態煞車、防鎖死煞車系統<br>Dynamic braking, Anti-lock braking system (ABS)<br>Vlokswagen AG :38468 Ehra-Lessien, Germany |

認可範圍 Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O | 2011/2/17 | Thomas Harder, Michael Melz, Uwe Zinn, Norman Bieber, Burak Kaya, Walter Piep, Jörg Schlender, Bastian Brouwer |
| 2 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L3 | 2011/2/17 | |
| 3 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2011/2/17 | |
| 4 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2011/2/17 | |
| 5 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2011/2/17 | Thomas Harder, Michael Melz, Uwe Zinn, Norman Bieber, Burak Kaya, Walter Piep, Michael Meinecke, Michael Baumbach, Florian Vogt |
| 6 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L3 | 2011/2/17 | |

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| 備註<br>Remark | 原認可編號：DE09-07-0。<br>Original APPROVAL NO.：DE07-06-0. |

| 認可日期<br>Approval Date | 2013 年 3 月 20 日<br>March 20, 2013 | | | | |
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| 檢測地點<br>Testing Site | Volkswagen AG<br>Berliner Ring 2,38440 Wolfsburg, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1 | 2012/11/5 | Thomas Harder,<br>Michael Melz,<br>Norman Bieber,<br>Burak Kaya, Walter Piep,<br>Jörg Schlender, Uwe Zinn,<br>Bastian Brouwer |
| | 2 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2012/11/5 | Thomas Harder,<br>Michael Melz,<br>Uwe Zinn,<br>Norman Bieber,<br>Burak Kaya, Walter Piep,<br>Jörg Schlender,<br>Bastian Brouwer |
| | 3 | 五十一之一、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-1. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2012/11/5 | |
| 認可日期<br>Approval Date | 2013 年 3 月 27 日<br>March 27, 2013 | | | | |
| 檢測地點<br>Testing Site | 福安工業股份有限公司<br>Fu An Industrial Co., Ltd.<br>台南市安平工業區新信路 6 號<br>6, Shin Hsin Road., An Ping, Ind District, Tainan, Taiwan, R.O.C. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十、氣體放電式頭燈<br>(限光度、色度及配光性能穩定性試驗)<br>30. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L1, L3 | 2012/11/5 | 張銀村(Yin Tsun Chang)<br>黃國祥(Cronus Huang) |
| | 2 | 三十之一、氣體放電式頭燈<br>(限光度、色度及配光性能穩定性試驗)<br>30-1. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L3, L5 | 2012/11/5 | |
| | 3 | 三十之二、氣體放電式頭燈<br>(限光度、色度及配光性能穩定性試驗)<br>30-2. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L3, L5 | 2012/11/5 | |
| | 4 | 三十一、方向燈<br>(限光度及色度試驗)<br>31. Direction indicator<br>(Photometric and Trichromatic coordinates test only) | M, N, O,L | 2012/11/5 | |

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| 認可範圍<br>Approval Scope | 5 | 三十二、前霧燈<br>(限光度、色度及配光性能穩定性試驗)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L3, L5 | 2012/11/5 | 張銀村(Yin Tsun Chang)<br>黃國祥(Cronus Huang) |
| | 6 | 三十二之一、前霧燈<br>(限光度、色度及配光性能穩定性試驗)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L3, L5 | 2012/11/5 | |
| | 7 | 三十二之二、前霧燈<br>(限光度、色度及配光性能穩定性試驗)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L3, L5 | 2012/11/5 | |
| | 8 | 三十三、倒車燈<br>(限光度及色度試驗)<br>33. Reversing lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2012/11/5 | |
| | 9 | 三十四、車寬燈(前位置燈)<br>(限光度及色度試驗)<br>34. Front position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L | 2012/11/5 | |
| | 10 | 三十五、尾燈(後位置燈)<br>(限光度及色度試驗)<br>35. Rear position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L | 2012/11/5 | |
| | 11 | 三十六、停車燈<br>(限光度及色度試驗)<br>36. Parking lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2012/11/5 | |
| | 12 | 三十七、煞車燈<br>(限光度及色度試驗)<br>37. Stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L | 2012/11/5 | |
| | 13 | 三十八、第三煞車燈<br>(限光度及色度試驗)<br>38. S3 stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2012/11/5 | |
| | 14 | 三十九、輪廓邊界標識燈<br>(限光度及色度試驗)<br>39. End-outline marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2012/11/5 | |
| | 15 | 四十、側方標識燈<br>(限光度及色度試驗)<br>40. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2012/11/5 | |

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| 認可範圍<br>Approval Scope | 16 | 四十之一、側方標識燈<br>(限光度及色度試驗)<br>40-1. Side marker lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2012/11/5 | 張銀村(Yin Tsun Chang)<br>黃國祥(Cronus Huang) |
| | 17 | 五十二、非氣體放電式頭燈<br>(限光度、色度及配光性能穩定性試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded).<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L1, L3 | 2012/11/5 | |
| | 18 | 五十二之一、非氣體放電式頭燈<br>(限光度、色度及配光性能穩定性試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded).<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L | 2012/11/5 | |
| | 19 | 五十二之二、非氣體放電式頭燈<br>(限光度、色度及配光性能穩定性試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded).<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L | 2012/11/5 | |
| | 20 | 五十三、後霧燈<br>(限光度及色度試驗)<br>53. Rear fog lamps.<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L | 2012/11/5 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2014/01/03 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke, Marcus Berg, René Klementz |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2014/01/03 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/01/03 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/01/03 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2014/01/03 | Michael Melz, Walter Piep, Thomas Harder, Norman Bieber, Burak Kaya, Florian Vogt, Michael Meinecke |
| | 6 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N<br>L1, L3 | 2014/01/03 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke, Marcus Berg, René Klementz, Ralf Schöffski |
| | 7 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2014/01/03 | |

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| 認可範圍<br>Approval Scope | 8 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2014/01/03 | Michael Melz, Walter Piep, Thomas Harder, Norman Bieber, Burak Kaya, Florian Vogt, Michael Meinecke |
| | 9 | 二十二、速率計<br>22. Speedometer | M, N<br>L1, L3 | 2014/01/03 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke, Marcus Berg, René Klementz, Ralf Schöffski |
| | 10 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N<br>L1, L3 | 2014/01/03 | Michael Melz, Walter Piep, Thomas Harder, Norman Bieber, Burak Kaya, Florian Vogt, Michael Meinecke |
| | 11 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2014/01/03 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke, Marcus Berg |
| | 12 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O | 2014/01/03 | |
| | 13 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 14 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2014/01/03 | |
| | 15 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2014/01/03 | |
| | 16 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2014/01/03 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke |
| | 17 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2014/01/03 | |
| | 18 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2014/01/03 | Michael Melz, Florian Vogt, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Michael Meinecke, René Klementz, Ralf Schöffski |
| | 19 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2014/01/03 | |
| 認可範圍<br>Approval Scope | 20 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2014/01/03 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Marcus Berg, Michael Meinecke, René Klementz, Ralf Schöffski |
| | 21 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2014/01/03 | Michael Melz, Walter Piep, Thomas Harder, Norman Bieber, Burak Kaya, Florian Vogt, Michael Meinecke |
| | 22 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2014/01/03 | |
| | 23 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2014/01/03 | |

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| 認可範圍<br>Approval Scope | 24 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2014/01/03 | Michael Melz, Walter Piep, Thomas Harder, Norman Bieber, Burak Kaya, Florian Vogt, Michael Meinecke |
| | 25 | 五十一、門閂/鉸鏈<br>51. Door latches and components | M1, N1 | 2014/01/03 | |
| | 26 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2014/01/03 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Michael Meinecke, Florian Vogt, Marcus Berg, René Klementz, Ralf Schöffski |
| | 27 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L3 | 2014/01/03 | |
| 備註<br>Remark | 於 103 年 02 月 11 日修正報告簽署人<br>February 11, 2014 Modify Report signatories | | | | |
| 認可日期<br>Approval Date | 103 年 02 月 19 日<br>February 19, 2014 | | | | |
| 檢測地點<br>Testing Site | Volkswagen AG<br>Berliner Ring 2,38440 Wolfsburg, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/01/03 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke |
| | 2 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2014/01/03 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke, René Klementz, Ralf Schöffski |
| | 3 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2014/01/03 | |
| | 4 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2014/01/03 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke |
| | 5 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2014/01/03 | |
| | 6 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2014/01/03 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke, Marcus Berg, René Klementz, Ralf Schöffski |
| | 7 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2014/01/03 | |
| 認可日期<br>Approval Date | 104 年 6 月 24 日<br>June 24, 2015 | | | | |

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| 檢測地點<br>Testing Site | 1. 安全玻璃:<br>Safety glass<br>No.21 Qingxi Village, Donglin, Wansheng District, Chongqing City, P. R. China, Post Code: 400802<br>2. 聲音警告裝置(喇叭)、間接視野裝置、反光標誌(反光片):<br>Audible warning devices, Devices for indirect vision, Devices for indirect vision:<br>No.9 Jinyu Avenue, Northern New District, Chongqing, China<br>3. 動態煞車:<br>Dynamic braking:<br>No.9 Jinyu Avenue, Northern New District, Chongqing, China<br>38468 Ehra-Lessien, Germany<br>4. 安全帶固定裝置、電磁相容性、燃油箱:<br>Safety belt anchorage, Electromagnetic compatibility, Fuel tank:<br>No.9 Jinyu Avenue, Northern New District, Chongqing, China<br>Berliner Ring 2,38440 Wolfsburg, Germany |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M1, N1 | 2015/05/15 | Joe Zhou,<br>Carol Zong |
| | 2 | 二十五、安全玻璃<br>25. Safety glass | M1, N1 | 2015/05/15 | Joe Zhou,<br>Carol Zong,<br>Alen Yang,<br>Cronus Huang |
| | 3 | 二十五之一、安全玻璃<br>25-1. Safety glass | M1, N1 | 2015/05/15 | |
| | 4 | 二十五之二、安全玻璃<br>25-2. Safety glass | M1, N1 | 2015/05/15 | |
| | 5 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M1, N1 | 2015/05/15 | |
| | 6 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M1, N1 | 2015/05/15 | |
| 認可範圍<br>Approval Scope | 7 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M1, N1 | 2015/05/15 | |
| | 8 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2015/05/15 | Thomas Harder,<br>Burak Kaya,<br>Michael Meinecke,<br>Norman Bieber,<br>Florian Vogt, Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Joe Zhou, Carol Zong |
| | 9 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2015/05/15 | |
| | 10 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2015/05/15 | |
| | 11 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2015/05/15 | Thomas Harder,<br>Burak Kaya,<br>Michael Meinecke,<br>Norman Bieber,<br>Florian Vogt, Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Heiko Schröder,<br>Joe Zhou, Carol Zong |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2015/05/15 | Michael Melz,<br>Thomas Harder,<br>Norman Bieber,<br>Walter Piep,<br>Burak Kaya, Florian Vogt,<br>Michael Meinecke,<br>Marcus Berg,<br>René Klementz, Joe Zhou,<br>Carol Zong |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2015/05/15 | |

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| 認可範圍<br>Approval Scope | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2015/05/15 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke, Marcus Berg, René Klementz, Joe Zhou, Carol Zong |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2015/05/15 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2015/05/15 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke, Joe Zhou, Carol Zong |
| | 6 | 四、靜態煞車<br>4. Static braking | M, N, O | 2015/05/15 | Michael Melz, Walter Piep, Thomas Harder, Norman Bieber, Burak Kaya, Florian Vogt, Michael Meinecke, Joe Zhou, Carol Zong |
| | 7 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2015/05/15 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke, Marcus Berg, René Klementz, Ralf Schöffski, Joe Zhou, Carol Zong |
| | 8 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2015/05/15 | |
| 認可範圍<br>Approval Scope | 9 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2015/05/15 | Michael Melz, Walter Piep, Thomas Harder, Norman Bieber, Burak Kaya, Florian Vogt, Michael Meinecke, Joe Zhou, Carol Zong |
| | 10 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2015/05/15 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke, Marcus Berg, René Klementz, Ralf Schöffski, Joe Zhou, Carol Zong |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2015/05/15 | Michael Melz, Walter Piep, Thomas Harder, Norman Bieber, Burak Kaya, Florian Vogt, Michael Meinecke, Joe Zhou, Carol Zong |
| | 12 | 二十六、安全帶<br>26.Safety belt | M, N | 2015/05/15 | Bong Yong Ha, Jake(Nam-Je)Lee, Joe Zhou, Carol Zong |
| | 13 | 三十、氣體放電式頭燈<br>(限光度、色度及配光性能穩定性試驗)<br>30. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L1, L3 | 2015/05/15 | Yin Tsun Chang, Cronus Huang, Joe Zhou, Carol Zong, Alen Yang |

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| 認可範圍<br>Approval Scope | 14 | 三十之一、氣體放電式頭燈<br>(限光度、色度及配光性能穩定性試驗)<br>30-1. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N,<br>L3, L5 | 2015/05/15 | Yin Tsun Chang,<br>Cronus Huang,<br>Joe Zhou,<br>Carol Zong,<br>Alen Yang |
| | 15 | 三十之二、氣體放電式頭燈<br>(限光度、色度及配光性能穩定性試驗)<br>30-2. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N,<br>L3, L5 | 2015/05/15 | |
| | 16 | 三十一、方向燈(限光度及色度試驗)<br>31. Direction indicator<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1,<br>L2, L3, L5 | 2015/05/15 | |
| | 17 | 三十二、前霧燈<br>(限光度、色度及配光性能穩定性試驗)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N,<br>L3, L5 | 2015/05/15 | |
| 認可範圍<br>Approval Scope | 18 | 三十二之一、前霧燈<br>(限光度、色度及配光性能穩定性試驗)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N,<br>L3, L5 | 2015/05/15 | |
| | 19 | 三十二之二、前霧燈<br>(限光度、色度及配光性能穩定性試驗)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N,<br>L3, L5 | 2015/05/15 | |
| | 20 | 三十三、倒車燈(限光度及色度試驗)<br>33. Reversing lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2015/05/15 | |
| | 21 | 三十四、車寬燈(前位置燈)<br>(限光度及色度試驗)<br>34. Front position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1,<br>L2, L3, L5 | 2015/05/15 | |
| | 22 | 三十五、尾燈(後位置燈)<br>(限光度及色度試驗)<br>35. Rear position lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1,<br>L2, L3, L5 | 2015/05/15 | |
| | 23 | 三十六、停車燈(限光度及色度試驗)<br>36. Parking lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2015/05/15 | |
| | 24 | 三十七、煞車燈(限光度及色度試驗)<br>37. Stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L1,<br>L2, L3, L5 | 2015/05/15 | |

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| 認可範圍<br>Approval Scope | 25 | 三十八、第三煞車燈<br>(限光度及色度試驗)<br>38. S3 stop lamps<br>(Photometric and Trichromatic coordinates test only) | M, N, O | 2015/05/15 | Yin Tsun Chang,<br>Cronus Huang, Joe Zhou,<br>Carol Zong, Alen Yang |
| | 26 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2015/05/15 | Michael Melz,<br>Thomas Harder,<br>Norman Bieber,<br>Walter Piep,<br>Burak Kaya, Florian Vogt,<br>Michael Meinecke,<br>Marcus Berg,<br>Joe Zhou, Carol Zong |
| | 27 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O | 2015/05/15 | |
| | 28 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L3 | 2015/05/15 | |
| | 29 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2015/05/15 | |
| | 30 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2015/05/15 | |
| | 31 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2015/05/15 | Michael Melz,<br>Thomas Harder,<br>Norman Bieber,<br>Walter Piep, Burak Kaya,<br>Florian Vogt,<br>Michael Meinecke,<br>Joe Zhou, Carol Zong |
| | 32 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2015/05/15 | |
| 認可範圍<br>Approval Scope | 33 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2015/05/15 | Michael Melz, Florian Vogt,<br>Thomas Harder,<br>Norman Bieber,<br>Walter Piep, Burak Kaya,<br>Michael Meinecke,<br>René Klementz,<br>Ralf Schöffski,<br>Joe Zhou, Carol Zong |
| | 34 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2015/05/15 | |
| | 35 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2015/05/15 | |
| | 36 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2015/05/15 | |
| | 37 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2015/05/15 | Michael Melz,<br>Thomas Harder,<br>Norman Bieber,<br>Walter Piep, Burak Kaya,<br>Florian Vogt,<br>Marcus Berg,<br>Michael Meinecke,<br>René Klementz,<br>Ralf Schöffski,<br>Joe Zhou, Carol Zong |
| | 38 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2015/05/15 | Michael Melz, Walter Piep,<br>Thomas Harder,<br>Norman Bieber,<br>Burak Kaya, Florian Vogt,<br>Michael Meinecke,<br>Joe Zhou, Carol Zong |
| | 39 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2015/05/15 | |
| 認可範圍<br>Approval Scope | 40 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2015/05/15 | |
| | 41 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2015/05/15 | |
| | 42 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2015/05/15 | |

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| 認可範圍<br>Approval Scope | 43 | 五十一、門閂/鉸鏈<br>51. Door latches and components | M1, N1 | 2015/05/15 | Michael Melz, Walter Piep, Thomas Harder, Norman Bieber, Burak Kaya, Florian Vogt, Michael Meinecke, Joe Zhou, Carol Zong |
| | 44 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and components | M1, N1 | 2015/05/15 | |
| | 45 | 五十二、非氣體放電式頭燈<br>(限光度、色度及配光性能穩定性試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded).<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L1, L3 | 2015/05/15 | Yin Tsun Chang, Cronus Huang, Joe Zhou, Carol Zong, Alen Yang |
| | 46 | 五十二之一、非氣體放電式頭燈<br>(限光度、色度及配光性能穩定性試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded).<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L1, L2, L3, L5 | 2015/05/15 | |
| | 47 | 五十二之二、非氣體放電式頭燈<br>(限光度、色度及配光性能穩定性試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded).<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only | M, N, L1, L2, L3, L5 | 2015/05/15 | |
| | 48 | 五十三、後霧燈(限光度及色度試驗)<br>53. Rear fog lamps.<br>(Photometric and Trichromatic coordinates test only) | M, N, O, L3, L5 | 2015/05/15 | |
| 認可範圍<br>Approval Scope | 49 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2015/05/15 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Michael Meinecke, Florian Vogt, Marcus Berg, René Klementz, Ralf Schöffski, Joe Zhou, Carol Zong |
| | 50 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L3 | 2015/05/15 | |
| | 51 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2015/05/15 | |
| 備註<br>Remark | 於 104 年 8 月 7 日修正報告簽署人<br>August 07, 2015 Modify Report signatories | | | | |
| 認可日期<br>Approval Date | 104 年 8 月 13 日<br>August 13, 2015 | | | | |
| 檢測地點<br>Testing Site | No.9 Jinyu Avenue, Northern New District, Chongqing, China | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三十、氣體放電式頭燈<br>(除光度、色度及配光性能穩定性外之試驗)<br>30. Gas-discharge headlamps<br>(Except for photometric, Trichromatic coordinates and Stability of photometric performance test) | M, N, L1, L3 | 2015/05/15 | Yin Tsun Chang, Cronus Huang, Joe Zhou, Carol Zong, Alen Yang |

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| 認可範圍<br>Approval Scope | 2 | 三十之一、氣體放電式頭燈<br>(除光度、色度及配光性能穩定性外之試驗)<br>30-1. Gas-discharge headlamps<br>(Except for photometric, Trichromatic coordinates and Stability of photometric performance test) | M, N, L3, L5 | 2015/05/15 | Yin Tsun Chang,<br>Cronus Huang,<br>Joe Zhou,<br>Carol Zong,<br>Alen Yang |
| | 3 | 三十之二、氣體放電式頭燈<br>(除光度、色度及配光性能穩定性外之試驗)<br>30-2. Gas-discharge headlamps<br>(Except for photometric, Trichromatic coordinates and Stability of photometric performance test) | M, N, L3, L5 | 2015/05/15 | |
| | 4 | 三十一、方向燈<br>(除光度及色度外之試驗)<br>31. Direction indicator<br>(Except for photometric and Trichromatic coordinates test) | M, N, O, L1, L2, L3, L5 | 2015/05/15 | |
| | 5 | 三十二、前霧燈<br>(除光度、色度及配光性能穩定性外之試驗)<br>32. Front fog lamps<br>(Except for photometric, Trichromatic coordinates and Stability of photometric performance test) | M, N, L3, L5 | 2015/05/15 | |
| | 6 | 三十二之一、前霧燈<br>(除光度、色度及配光性能穩定性外之試驗)<br>32-1. Front fog lamps<br>(Except for photometric, Trichromatic coordinates and Stability of photometric performance test) | M, N, L3, L5 | 2015/05/15 | |
| | 7 | 三十二之二、前霧燈<br>(除光度、色度及配光性能穩定性外之試驗)<br>32-2. Front fog lamps<br>(Except for photometric, Trichromatic coordinates and Stability of photometric performance test) | M, N, L3, L5 | 2015/05/15 | |
| | 8 | 三十三、倒車燈<br>(除光度及色度外之試驗)<br>33. Reversing lamps<br>(Except for photometric and Trichromatic coordinates test) | M, N, O | 2015/05/15 | |
| | 9 | 三十四、車寬燈(前位置燈)<br>(除光度及色度外之試驗)<br>34. Front position lamps<br>(Except for photometric and Trichromatic coordinates test) | M, N, O, L1, L2, L3, L5 | 2015/05/15 | |
| | 10 | 三十五、尾燈(後位置燈)<br>(除光度及色度外之試驗)<br>35. Rear position lamps<br>(Except for photometric and Trichromatic coordinates test) | M, N, O, L1, L2, L3, L5 | 2015/05/15 | |
| | 11 | 三十六、停車燈<br>(除光度及色度外之試驗)<br>36. Parking lamps<br>(Except for photometric and Trichromatic coordinates test) | M, N, O | 2015/05/15 | |

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| 認可範圍<br>Approval Scope | 12 | 三十七、煞車燈<br>(除光度及色度外之試驗)<br>37. Stop lamps<br>(Except for photometric and Trichromatic coordinates test) | M, N, O, L1, L2, L3, L5 | 2015/05/15 | Yin Tsun Chang,<br>Cronus Huang,<br>Joe Zhou,<br>Carol Zong,<br>Alen Yang |
| | 13 | 三十八、第三煞車燈<br>(除光度及色度外之試驗)<br>38. S3 stop lamps<br>(Except for photometric and Trichromatic coordinates test) | M, N, O | 2015/05/15 | |
| | 14 | 五十二、非氣體放電式頭燈<br>(除光度、色度及配光性能穩定性外之試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Except for photometric, Trichromatic coordinates and Stability of photometric performance test) | M, N, L1, L3 | 2015/05/15 | |
| | 15 | 五十二之一、非氣體放電式頭燈<br>(除光度、色度及配光性能穩定性外之試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Except for photometric, Trichromatic coordinates and Stability of photometric performance test) | M, N, L1, L2, L3, L5 | 2015/05/15 | |
| | 16 | 五十二之二、非氣體放電式頭燈<br>(除光度、色度及配光性能穩定性外之試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Except for photometric, Trichromatic coordinates and Stability of photometric performance test) | M, N, L1, L2, L3, L5 | 2015/05/15 | |
| | 17 | 五十三、後霧燈<br>(除光度及色度外之試驗)<br>53. Rear fog lamps<br>(Except for photometric and Trichromatic coordinates test) | M, N, O, L3, L5 | 2015/05/15 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2017/03/31 | Bong Yong Ha,<br>Jake(Nam-Je)Lee,<br>Joe Zhou, Carol Zong,<br>In-Hwan Kim |
| 備註<br>Remark | 於 106 年 4 月 21 日修正報告簽署人<br>April 21, 2017 Modify Report signatories | | | | |

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| 認可日期<br>Approval Date | 106 年 6 月 22 日<br>June 22, 2017 | | | | |
| 檢測地點<br>Testing Site | TAKATA KOREA CO.,LTD<br>22, Jangagongdan 6-gil, Jangan-myeon, Hwaseong-si, Gyeonggi-do, 445-941, Korea | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2017/03/31 | Bong Yong Ha,<br>Jake(Nam-Je)Lee,<br>Joe Zhou, Carol Zong,<br>In-Hwan Kim |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2017/06/26 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Michael Meinecke,<br>Marcus Berg,<br>René Klementz,<br>Joe Zhou, Carol Zong,<br>Ralf Schöffski |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2017/06/26 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2017/06/26 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2017/06/26 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Michael Meinecke,<br>Joe Zhou, Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2017/06/26 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Michael Meinecke,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski, Joe Zhou,<br>Carol Zong,<br>Heiko Schröder,<br>Stefan Lawrenz,<br>Tobias Malek,<br>Maik Schäfer |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 6 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2017/06/26 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Michael Meinecke,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski, Joe Zhou,<br>Carol Zong,<br>Heiko Schröder,<br>Stefan Lawrenz,<br>Tobias Malek |
| | 7 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2017/06/26 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Michael Meinecke,<br>Joe Zhou, Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Maik Schäfer |
| | 8 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2017/06/26 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Michael Meinecke,<br>Marcus Berg, Joe Zhou,<br>Carol Zong,<br>René Klementz |
| | 9 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O | 2017/06/26 | |
| | 10 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L3 | 2017/06/26 | |
| | 11 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2017/06/26 | Thomas Harder,<br>Burak Kaya,<br>Michael Meinecke,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz, Joe Zhou,<br>Carol Zong |
| | 12 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2017/06/26 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Michael Meinecke,<br>Marcus Berg, Joe Zhou,<br>Carol Zong,<br>René Klementz |
| | 13 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2017/06/26 | |
| | 14 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2017/06/26 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Michael Meinecke,<br>Joe Zhou, Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Heiko Schröder |
| | 15 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2017/06/26 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 16 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2017/06/26 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Michael Meinecke,<br>René Klementz, Joe Zhou,<br>Carol Zong |
| | 17 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2017/06/26 | |
| | 18 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2017/06/26 | |
| | 19 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2017/06/26 | |
| | 20 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2017/06/26 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Michael Meinecke,<br>Joe Zhou, Carol Zong,<br>Heiko Schröder |
| | 21 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2017/06/26 | |
| | 22 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2017/06/26 | |
| | 23 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2017/06/26 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Michael Meinecke,<br>Joe Zhou, Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Heiko Schröder |
| | 24 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2017/06/26 | |
| | 25 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2017/06/26 | |
| | 26 | 五十一、門閂/鉸鏈<br>51. Door latches and components | M1, N1 | 2017/06/26 | |
| | 27 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and components | M1, N1 | 2017/06/26 | |
| 備註<br>Remark | 於 106 年 7 月 14 日修正報告簽署人<br>July 14, 2017 Modify Report signatories | | | | |

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| 認可日期<br>Approval Date | 106 年 7 月 27 日<br>July 27, 2017 |
| 檢測地點<br>Testing Site | 1. 聲音警告裝置（喇叭）安裝規定、速率計、車道偏離輔助警示系統、緊急煞車輔助系統、汽車控制器標誌、車速限制機能、客車車外突出限制、貨車車外突出限制：<br>Installation of audible warning devices, Speedometer, Lane departure warning system, Advanced emergency braking system, The location and identification of hand controls, tell-tales and indicators, Speed limitation devices, External projections, External projections (commercial vehicle):<br>Volkswagen AG<br>Berliner Ring 2,38440 Wolfsburg, Germany<br>38468 Ehra-Lessien, Germany<br>2. 防鎖死煞車系統：<br>Anti-lock braking system (ABS):<br>Volkswagen AG<br>38468 Ehra-Lessien, Germany<br>3. 間接視野裝置安裝規定、側方碰撞乘員保護、前方碰撞乘員保護、座椅強度、門閂/鉸鏈、電磁相容性、電動汽車之電氣安全：<br>Installation of devices for indirect vision, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Seats, Door latches and retention components, Electromagnetic compatibility, Electric safety requirements for battery electric vehicles:<br>Volkswagen AG<br>Berliner Ring 2,38440 Wolfsburg, Germany<br>4. 車輛內裝材料難燃性能要求：<br>Flammability of the interior materials for motor vehicle:<br>DMT GmbH & Co. KG<br>Tremoniastraße 13, 44137 Dortmund, Germany |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2017/06/26 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke, Marcus Berg, René Klementz, Ralf Schöffski, Joe Zhou, Carol Zong, Heiko Schröder, Stefan Lawrenz, Tobias Malek, Maik Schäfer |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2017/06/26 | Michael Melz, Walter Piep, Thomas Harder, Norman Bieber, Burak Kaya, Florian Vogt, Michael Meinecke, Joe Zhou, Carol Zong |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 3 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2017/06/26 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke, Marcus Berg, René Klementz, Ralf Schöffski, Joe Zhou, Carol Zong, Heiko Schröder, Stefan Lawrenz, Tobias Malek |
| | 4 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2017/06/26 | Michael Melz, Walter Piep, Thomas Harder, Norman Bieber, Burak Kaya, Florian Vogt, Michael Meinecke, Joe Zhou, Carol Zong, Marcus Berg, René Klementz, Ralf Schöffski, Maik Schäfer |
| | 5 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2017/06/26 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke, Marcus Berg, Joe Zhou, Carol Zong, René Klementz |
| | 6 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2017/06/26 | Michael Melz, Florian Vogt, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Michael Meinecke, René Klementz, Joe Zhou, Carol Zong |
| | 7 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2017/06/26 | |
| | 8 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2017/06/26 | |
| | 9 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2017/06/26 | Michael Melz, Walter Piep, Thomas Harder, Norman Bieber, Burak Kaya, Florian Vogt, Michael Meinecke, Joe Zhou, Carol Zong, Marcus Berg, René Klementz, Ralf Schöffski, Heiko Schröder |
| | 10 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2017/06/26 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 11 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2017/06/26 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Michael Meinecke, Florian Vogt, Marcus Berg, René Klementz, Ralf Schöffski, Joe Zhou, Carol Zong |
| | 12 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2017/06/26 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Burak Kaya, Florian Vogt, Michael Meinecke, Marcus Berg, René Klementz, Ralf Schöffski |
| | 13 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2017/06/26 | Thomas Harder, Norman Bieber, Burak Kaya, Michael Meinecke |
| | 14 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2017/06/26 | |
| | 15 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2017/06/26 | Thomas Harder, Norman Bieber, Burak Kaya, Michael Meinecke, René Klementz, Heiko Schröder, Tobias Malek |
| | 16 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2017/06/26 | Thomas Harder, Norman Bieber, Burak Kaya, Michael Meinecke, René Klementz, Stefan Lawrenz, Tobias Malek |
| | 17 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2017/06/26 | Thomas Harder, Norman Bieber, Burak Kaya, Michael Meinecke, Heiko Schröder |
| | 18 | 七十八、貨車車外突出限制.<br>78. External projections (commercial vehicle) | N | 2017/06/26 | |
| 備註<br>Remark | 原機構地址：Adlerstraße 7, 45307 Essen, Germany<br>原認可編號：DE09-07-0<br>變更核可日期：107 年 4 月 2 日<br>Original address of Technical Service Approval Certificate：Adlerstraße 7, 45307 Essen, Germany Original APPROVAL NO.：DE09-07-0<br>Date of Approve Modification ：April 02, 2018 | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2018/01/31 | Thomas Harder, Norman Bieber, Burak Kaya, Marcus Berg, René Klementz, Joe Zhou, Carol Zong, Ralf Schöffski |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2018/01/31 | Thomas Harder, Norman Bieber, Burak Kaya, Joe Zhou, Carol Zong |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2018/01/31 | Thomas Harder, Norman Bieber, Burak Kaya, Marcus Berg, René Klementz, Ralf Schöffski, Joe Zhou, Carol Zong, Heiko Schröder, Stefan Lawrenz, Tobias Malek, Maik Schäfer |
| | 7 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2018/01/31 | |
| | 8 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2018/01/31 | Thomas Harder, Norman Bieber, Burak Kaya, Joe Zhou, Carol Zong |
| | 9 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2018/01/31 | |
| | 10 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2018/01/31 | Thomas Harder, Norman Bieber, Burak Kaya, Marcus Berg, René Klementz, Ralf Schöffski, Joe Zhou, Carol Zong, Heiko Schröder, Stefan Lawrenz, Tobias Malek |
| | 11 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2018/01/31 | Thomas Harder, Norman Bieber, Burak Kaya, Marcus Berg, René Klementz, Ralf Schöffski, Joe Zhou, Carol Zong, Heiko Schröder, Stefan Lawrenz, Tobias Malek, Maik Schäfer |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 12 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2018/01/31 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Joe Zhou, Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Maik Schäfer |
| | 13 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2018/01/31 | |
| | 14 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2018/01/31 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya, Marcus Berg,<br>Joe Zhou, Carol Zong,<br>René Klementz |
| | 15 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O | 2018/01/31 | |
| | 16 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L3 | 2018/01/31 | |
| | 17 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2018/01/31 | |
| | 18 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2018/01/31 | |
| | 19 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2018/01/31 | |
| | 20 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N,<br>O3, O4,<br>L1, L3, L5 | 2018/01/31 | |
| | 21 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2018/01/31 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Joe Zhou, Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Heiko Schröder |
| | 22 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2018/01/31 | |
| | 23 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/01/31 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>René Klementz, Joe Zhou,<br>Carol Zong |
| | 24 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/01/31 | |
| | 25 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/01/31 | |
| | 26 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2018/01/31 | |
| | 27 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2018/01/31 | |
| | 28 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2018/01/31 | |
| | 29 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2018/01/31 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 30 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2018/01/31 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski, Joe Zhou,<br>Carol Zong |
| | 31 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2018/01/31 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Joe Zhou, Carol Zong,<br>Heiko Schröder |
| | 32 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2018/01/31 | |
| | 33 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2018/01/31 | |
| | 34 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2018/01/31 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Joe Zhou, Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Heiko Schröder |
| | 35 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2018/01/31 | |
| | 36 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2018/01/31 | |
| | 37 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2018/01/31 | |
| | 38 | 五十一、門閂/鉸鏈<br>51. Door latches and components | M1, N1 | 2018/01/31 | |
| | 39 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and components | M1, N1 | 2018/01/31 | |
| | 40 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2018/01/31 | |
| | 41 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L3 | 2018/01/31 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Joe Zhou, Carol Zong |
| | 42 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibilit | M, N, O,<br>L1, L3 | 2018/01/31 | |
| | 43 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2018/01/31 | |
| | 44 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2018/01/31 | |
| | 45 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2018/01/31 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski |
| | 46 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2018/01/31 | |
| | 47 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2018/01/31 | Thomas Harder,<br>Burak Kaya,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Heiko Schröder,<br>Joe Zhou, Carol Zong |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 48 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2018/01/31 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Joe Zhou, Carol Zong,<br>Stefan Lawrenz |
| | 49 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2018/01/31 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya |
| | 50 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2018/01/31 | |
| | 51 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2018/01/31 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>René Klementz,<br>Heiko Schröder,<br>Tobias Malek,<br>Maik Schäfer |
| | 52 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2018/01/31 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>René Klementz,<br>Stefan Lawrenz,<br>Tobias Malek |
| | 53 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2018/01/31 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Heiko Schröder |
| | 54 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2018/01/31 | |
| 備註<br>Remark | 於 107 年 3 月 22 日修正報告簽署人<br>April 22, 2018 Modify Report signatories | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2018/04/25 | Bong Yong Ha,<br>Jake(Nam-Je)Lee,<br>Joe Zhou,<br>Carol Zong,<br>In-Hwan Kim,<br>Rilian Zhu,<br>Xuchun Ding |
| | 2 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2018/04/25 | |
| 備註<br>Remark | 於 107 年 5 月 15 日修正報告簽署人<br>May 15, 2018 Modify Report signatories | | | | |

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| 認可日期<br>Approval Date | 107 年 10 月 3 日<br>October 03, 2018 |
| 檢測地點<br>Testing Site | 1. 聲音警告裝置(喇叭)、燈泡、輪廓邊界標識燈、側方標識燈、適路性前方照明系統、晝行燈：<br>Test Center of China Automotive Engineering Research Institute Co., Ltd.<br>No.9 Jinyu Avenue, Northern New District, Chongqing, China<br>2. 安全玻璃：<br>Chongqing Wansheng Fuyao Glass Co., Ltd.<br>No. 590, Xicheng Avenue, Wansheng Economic and Technilogy Development Zone, Chongqing City 400820, P.R. China |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2018/07/12 | Joe Zhou,<br>Carol Zong,<br>Stephen He |
| | 2 | 二十五之三、安全玻璃<br>(耐候性試驗、抗溫變試驗、耐燃性試驗、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(Test of resistance to simulated weathering , Test of resistance to temperature changes, Burning behaviour (fire-resistance) test, the set of sand drop, carwash and wiper test excluded) | M, N, L1, L2, L3, L5 | 2018/07/12 | Joe Zhou,<br>Carol Zong,<br>Stephen He,<br>Xuchun Ding,<br>Alen Yang,<br>Cronus Huang |
| | 3 | 二十九、燈泡<br>(燈絲位置與尺寸試驗除外)<br>29. Filament lamps<br>(Test of Filament position and dimensions excluded) | M, N, O, L1, L2, L3, L5 | 2018/07/12 | Yin Tsun Chang,<br>Cronus Huang,<br>Joe Zhou,<br>Carol Zong,<br>Alen Yang |
| | 4 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2018/07/12 | |
| | 5 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2018/07/12 | |
| | 6 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2018/07/12 | |
| | 7 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2018/07/12 | |
| | 8 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2018/07/12 | |
| | 9 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2018/07/12 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2019/01/07 | Thomas Harder,<br>Norman Bieber,<br>Burak Kaya,<br>Joe Zhou, Carol Zong,<br>Simon Ludaescher,<br>Sebastian Feldmann |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2019/01/07 | |

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| 備註<br>Remark | 於 108 年 2 月 18 日修正報告簽署人<br>February 18, 2019 Modify Report signatories |

| 認可日期<br>Approval Date | 108 年 6 月 14 日<br>June 14, 2019 | | | | |
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| 檢測地點<br>Testing Site | 台南市安南區智安四街98巷33號(光學檢測實驗室)<br>No.33, Ln. 98, Zhi an 4th St., Annan Dist., Tainan City 709, Taiwan R.O.C. (Light Testing Laboratory) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十、氣體放電式頭燈<br>(僅光度、色度及配光性能穩定性外之試驗)<br>30. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L1, L3 | 2019/05/31 | Yin Tsun Chang,<br>Cronus Huang,<br>Joe Zhou,<br>Carol Zong,<br>Alen Yang |
| 認可範圍<br>Approval Scope | 2 | 三十之一、氣體放電式頭燈<br>(僅光度、色度及配光性能穩定性外之試驗)<br>30-1. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L3, L5 | 2019/05/31 | |
| | 3 | 三十之二、氣體放電式頭燈<br>(僅光度、色度及配光性能穩定性外之試驗)<br>30-2. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L3, L5 | 2019/05/31 | |
| | 4 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2019/05/31 | |
| | 5 | 三十二、前霧燈<br>(僅光度、色度及配光性能穩定性外之試驗)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L3, L5 | 2019/05/31 | |
| | 6 | 三十二之一、前霧燈<br>(僅光度、色度及配光性能穩定性外之試驗)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L3, L5 | 2019/05/31 | |
| | 7 | 三十二之二、前霧燈<br>(僅光度、色度及配光性能穩定性外之試驗)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L3, L5 | 2019/05/31 | |
| | 8 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2019/05/31 | |
| | 9 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2019/05/31 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 10 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2019/05/31 | Yin Tsun Chang,<br>Cronus Huang,<br>Joe Zhou,<br>Carol Zong,<br>Alen Yang |
| | 11 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2019/05/31 | |
| | 12 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2019/05/31 | |
| | 13 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O, L1, L2, L3, L5 | 2019/05/31 | |
| | 14 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2019/05/31 | |
| | 15 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2019/05/31 | |
| | 16 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2019/05/31 | |
| | 17 | 四十一、反光標誌(反光片)<br>(滲水試驗、耐衝擊試驗、具鏡底面者後表面耐用試驗除外)<br>41. Reflex reflectors<br>(Water-submersion test, Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices exculded) | M, N, O,<br>L1, L3 | 2019/05/31 | |
| | 18 | 四十一之一、反光標誌(反光片)<br>(滲水試驗、耐衝擊試驗、具鏡底面者後表面耐用試驗除外)<br>41-1. Reflex reflectors<br>(Water-submersion test, Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices exculded) | M, N, O, L1, L2, L3, L5 | 2019/05/31 | |
| | 19 | 五十二、非氣體放電式頭燈<br>(僅光度、色度及配光性能穩定性外之試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L1, L3 | 2019/05/31 | |
| | 20 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度及配光性能穩定性外之試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L1, L2, L3, L5 | 2019/05/31 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 21 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度及配光性能穩定性外之試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L1, L2, L3, L5 | 2019/05/31 | Yin Tsun Chang,<br>Cronus Huang,<br>Joe Zhou,<br>Carol Zong,<br>Alen Yang |
| | 22 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2019/05/31 | |
| | 23 | 五十九、適路性前方照明系統<br>(僅光度、色度及配光性能穩定性外之試驗)<br>59. Adaptive front lighting system (AFS)<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N | 2019/05/31 | |
| | 24 | 五十九之一、適路性前方照明系統<br>(僅光度、色度及配光性能穩定性外之試驗)<br>59-1. Adaptive front lighting system (AFS)<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N | 2019/05/31 | |
| | 25 | 六十、含視野輔助燈之照後鏡<br>60. The rear-view mirror with reverse-assistant lamp | M, N | 2019/05/31 | |
| | 26 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2019/05/31 | |
| | 27 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2019/05/31 | |
| 認可日期<br>Approval Date | 108 年 9 月 9 日<br>September 09, 2019 | | | | |
| 檢測地點<br>Testing Site | Test Center of China Automotive Engineering Research Institute Co., Ltd.<br>No.9 Jinyu Avenue, Northern New District, Chongqing, China | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之四、動態煞車<br>(車輛穩定性電子式控制功能(VSF)試驗除外)<br>42-4. Dynamic braking<br>(Test of Vehicle stability function(VSF) excluded) | M1, N1 | 2019/06/28 | Norman Bieber,<br>Thomas Harder,<br>Joe Zhou,<br>Mengqing Li |
| | 2 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2019/06/28 | |
| | 3 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2019/06/28 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2019/10/01 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Florian Vogt, Michael Meinecke, Marcus Berg, René Klementz, Carol Zong, Yang Yu, Mengqing Li |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2019/10/01 | Thomas Harder, Norman Bieber, Marcus Berg, René Klementz, Carol Zong, Ralf Schöffski, Yang Yu, Mengqing Li |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/10/01 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/10/01 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/10/01 | |
| | 6 | 四、靜態煞車<br>4. Static braking | M, N, O | 2019/10/01 | Thomas Harder, Norman Bieber, Carol Zong, Yang Yu, Mengqing Li |
| | 7 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2019/10/01 | Michael Melz, Thomas Harder, Norman Bieber, Walter Piep, Florian Vogt, Michael Meinecke, Marcus Berg, René Klementz, Ralf Schöffski, Carol Zong, Yang Yu, Mengqing Li |
| | 8 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2019/10/01 | Thomas Harder, Norman Bieber, Marcus Berg, René Klementz, Ralf Schöffski, Carol Zong, Heiko Schröder, Stefan Lawrenz, Tobias Malek, Maik Schäfer, Yang Yu, Mengqing Li |
| | 9 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2019/10/01 | |

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| 認可範圍<br>Approval Scope | 10 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>Carol Zong,<br>Simon Ludaescher,<br>Sebastian Feldmann,<br>Yang Yu,<br>Mengqing Li,<br>Stephen He |
| | 11 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2019/10/01 | |
| | 12 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M1, N1 | 2019/10/01 | Carol Zong,<br>Yang Yu,<br>Mengqing Li |
| | 13 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2019/10/01 | Carol Zong,<br>Stephen He,<br>Yang Yu,<br>Mengqing Li |
| | 14 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Heiko Schröder,<br>Stefan Lawrenz,<br>Tobias Malek,<br>Yang Yu,<br>Mengqing Li |
| | 15 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Heiko Schröder,<br>Stefan Lawrenz,<br>Tobias Malek,<br>Maik Schäfer,<br>Yang Yu,<br>Mengqing Li |
| | 16 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Maik Schäfer,<br>Yang Yu,<br>Mengqing Li |
| | 17 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2019/10/01 | |
| | 18 | 二十五、安全玻璃<br>25. Safety glass | M1, N1 | 2019/10/01 | Carol Zong,<br>Alen Yang,<br>Cronus Huang,<br>Yang Yu,<br>Mengqing Li |
| | 19 | 二十五之一、安全玻璃<br>25-1. Safety glass | M1, N1 | 2019/10/01 | |
| | 20 | 二十五之二、安全玻璃<br>25-2. Safety glass | M1, N1 | 2019/10/01 | |
| | 21 | 二十五之三、安全玻璃<br>(耐候性試驗、抗溫變試驗、耐燃性試驗、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(Test of resistance to simulated weathering , Test of resistance to temperature changes, Burning behaviour (fire-resistance) test, the set of sand drop, carwash and wiper test excluded) | M, N, L1, L2, L3, L5 | 2019/10/01 | Carol Zong,<br>Stephen He,<br>Xuchun Ding,<br>Alen Yang,<br>Cronus Huang,<br>Yang Yu,<br>Mengqing Li |

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| 認可範圍<br>Approval Scope | 22 | 二十六、安全帶<br>26. Safety belt | M, N | 2019/10/01 | Bong Yong Ha,<br>Jake(Nam-Je)Lee,<br>Carol Zong,<br>In-Hwan Kim,<br>Rilian Zhu,<br>Xuchun Ding,<br>Yang Yu,<br>Mengqing Li |
| | 23 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2019/10/01 | |
| | 24 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M1, N1 | 2019/10/01 | Carol Zong,<br>Alen Yang,<br>Cronus Huang,<br>Yang Yu,<br>Mengqing Li |
| | 25 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2019/10/01 | Yin Tsun Chang,<br>Cronus Huang,<br>Carol Zong,<br>Alen Yang,<br>Yang Yu,<br>Mengqing Li |
| | 26 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2019/10/01 | |
| | 27 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2019/10/01 | |
| | 28 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1,<br>L2, L3, L5 | 2019/10/01 | |
| | 29 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2019/10/01 | |
| | 30 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2019/10/01 | |
| | 31 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2019/10/01 | |
| | 32 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2019/10/01 | |
| | 33 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1,<br>L2, L3, L5 | 2019/10/01 | |
| | 34 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1,<br>L2, L3, L5 | 2019/10/01 | |
| | 35 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2019/10/01 | |
| | 36 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1,<br>L2, L3, L5 | 2019/10/01 | |
| | 37 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O, L1,<br>L2, L3, L5 | 2019/10/01 | |
| | 38 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2019/10/01 | |
| | 39 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2019/10/01 | |
| | 40 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2019/10/01 | |
| | 41 | 四十一、反光標誌(反光片)<br>(滲水試驗、耐衝擊試驗、具鏡底面者後表面耐用試驗除外)<br>41. Reflex reflectors<br>(Water-submersion test, Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices exculded) | M, N, O,<br>L1, L3 | 2019/10/01 | |

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| 認可範圍<br>Approval Scope | 42 | 四十一之一、反光標誌(反光片)<br>(滲水試驗、耐衝擊試驗、具鏡底面者後表面耐用試驗除外)<br>41-1. Reflex reflectors<br>(Water-submersion test, Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices exculded) | M, N, O, L1, L2, L3, L5 | 2019/10/01 | |
| | 43 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M1, N1 | 2019/10/01 | Carol Zong,<br>Alen Yang,<br>Cronus Huang,<br>Yang Yu,<br>Mengqing Li |
| | 44 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M1, N1 | 2019/10/01 | |
| | 45 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>Carol Zong,<br>René Klementz,<br>Yang Yu,<br>Mengqing Li |
| | 46 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O | 2019/10/01 | |
| | 47 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L3 | 2019/10/01 | |
| | 48 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2019/10/01 | |
| | 49 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2019/10/01 | |
| | 50 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2019/10/01 | |
| | 51 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3,<br>O4,<br>L1, L3, L5 | 2019/10/01 | |
| | 52 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Heiko Schröder,<br>Yang Yu,<br>Mengqing Li |
| | 53 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2019/10/01 | |
| | 54 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>René Klementz,<br>Carol Zong,<br>Yang Yu,<br>Mengqing Li |
| | 55 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/10/01 | |
| | 56 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/10/01 | |
| | 57 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>René Klementz,<br>Carol Zong,<br>Yang Yu,<br>Mengqing Li |
| | 58 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2019/10/01 | |
| | 59 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2019/10/01 | |
| | 60 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2019/10/01 | |

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| 認可範圍<br>Approval Scope | 61 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Yang Yu,<br>Mengqing Li |
| | 62 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>Carol Zong,<br>Heiko Schröder,<br>Yang Yu,<br>Mengqing Li |
| | 63 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2019/10/01 | |
| | 64 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2019/10/01 | |
| | 65 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Heiko Schröder,<br>Yang Yu,<br>Mengqing Li |
| | 66 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2019/10/01 | |
| | 67 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Heiko Schröder,<br>Yang Yu,<br>Mengqing Li |
| | 68 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2019/10/01 | |
| | 69 | 五十一、門閂/鉸鏈<br>51. Door latches and components | M1, N1 | 2019/10/01 | |
| | 70 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and components | M1, N1 | 2019/10/01 | |
| | 71 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2019/10/01 | |
| | 72 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2019/10/01 | Yin Tsun Chang,<br>Cronus Huang,<br>Carol Zong,<br>Alen Yang,<br>Yang Yu,<br>Mengqing Li |
| | 73 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2019/10/01 | |
| | 74 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2019/10/01 | |
| | 75 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2019/10/01 | |
| | 76 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L3 | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Yang Yu,<br>Mengqing Li,<br>Paul He,<br>Rilian Zhu |
| | 77 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O,<br>L1, L3 | 2019/10/01 | |
| | 78 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2019/10/01 | |
| | 79 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2019/10/01 | |

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| 認可範圍<br>Approval Scope | 80 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2019/10/01 | Yin Tsun Chang,<br>Cronus Huang,<br>Carol Zong,<br>Alen Yang,<br>Yang Yu,<br>Mengqing Li |
| | 81 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2019/10/01 | |
| | 82 | 六十、含視野輔助燈之照後鏡<br>60. The rear-view mirror with reverse-assistant lamp | M, N | 2019/10/01 | |
| | 83 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski |
| | 84 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2019/10/01 | |
| | 85 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Heiko Schröder,<br>Carol Zong,<br>Yang Yu,<br>Mengqing Li |
| | 86 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Stefan Lawrenz,<br>Yang Yu,<br>Mengqing Li |
| | 87 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2019/10/01 | Yin Tsun Chang,<br>Cronus Huang,<br>Carol Zong,<br>Alen Yang,<br>Yang Yu,<br>Mengqing Li |
| | 88 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2019/10/01 | Thomas Harder,<br>Norman Bieber |
| | 89 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2019/10/01 | |
| | 90 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2019/10/01 | Yin Tsun Chang,<br>Cronus Huang,<br>Carol Zong,<br>Alen Yang,<br>Yang Yu,<br>Mengqing Li |
| | 91 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>René Klementz,<br>Heiko Schröder,<br>Tobias Malek,<br>Maik Schäfer,<br>Yang Yu,<br>Mengqing Li,<br>Michael Huang |

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| 認可範圍<br>Approval Scope | 92 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>René Klementz,<br>Stefan Lawrenz,<br>Tobias Malek,<br>Yang Yu,<br>Mengqing Li,<br>Michael Huang |
| | 93 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2019/10/01 | Thomas Harder,<br>Norman Bieber,<br>Heiko Schröder,<br>Yang Yu,<br>Mengqing Li,<br>Michael Huang |
| | 94 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2019/10/01 | |
| 備註<br>Remark | 於 108 年 12 月 10 日修正報告簽署人<br>December 10, 2019 Modify Report signatories | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Carol Zong,<br>Ralf Schöffski,<br>Yang Yu,<br>Mengqing Li,<br>Johannes Pietsch |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Stefan Lawrenz,<br>Yang Yu,<br>Mengqing Li,<br>Johannes Pietsch |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 7 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Stefan Lawrenz,<br>Yang Yu,<br>Mengqing Li,<br>Johannes Pietsch |
| | 8 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Yang Yu,<br>Mengqing Li |
| | 10 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 11 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>Carol Zong,<br>René Klementz,<br>Yang Yu,<br>Mengqing Li,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann |
| | 12 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O | 2020/03/03 | |
| | 13 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 14 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 15 | 四十二之四、動態煞車<br>(車輛穩定性電子式控制功能(VSF)試驗除外)<br>42-4. Dynamic braking<br>(Test of Vehicle stability function(VSF) excluded) | M1, N1 | 2020/03/03 | Norman Bieber,<br>Thomas Harder,<br>Joe Zhou,<br>Mengqing Li,<br>René Klementz,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann |
| | 16 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>Carol Zong,<br>René Klementz,<br>Yang Yu,<br>Mengqing Li,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann |
| | 17 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2020/03/03 | |
| | 18 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2020/03/03 | |
| | 19 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Yang Yu,<br>Mengqing Li |
| | 20 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/03/03 | |
| | 21 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>René Klementz,<br>Carol Zong,<br>Yang Yu,<br>Mengqing Li |
| | 22 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | |
| | 23 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 24 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>René Klementz,<br>Carol Zong,<br>Yang Yu,<br>Mengqing Li |
| | 25 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 26 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 27 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 28 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Yang Yu,<br>Mengqing Li |
| | 29 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Carol Zong,<br>Heiko Schröder,<br>Yang Yu,<br>Mengqing Li |
| | 30 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2020/03/03 | |
| | 31 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2020/03/03 | |
| | 32 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Yang Yu,<br>Mengqing Li,<br>Johannes Pietsch |
| | 33 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2020/03/03 | |
| | 34 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Yang Yu,<br>Mengqing Li |
| | 35 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2020/03/03 | |
| | 36 | 五十一、門閂/鉸鏈<br>51. Door latches and components | M1, N1 | 2020/03/03 | |
| | 37 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and components | M1, N1 | 2020/03/03 | |
| | 38 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 39 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L3 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Yang Yu,<br>Mengqing Li,<br>Paul He,<br>Rilian Zhu,<br>Johannes Pietsch |
| | 40 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 41 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 42 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 43 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski |
| | 44 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2020/03/03 | |
| | 45 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Yang Yu,<br>Mengqing Li,<br>Johannes Pietsch |
| | 46 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Stefan Lawrenz,<br>Yang Yu,<br>Mengqing Li,<br>Johannes Pietsch |
| | 47 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann |
| | 48 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2020/03/03 | |
| | 49 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>René Klementz,<br>Yang Yu,<br>Mengqing Li,<br>Michael Huang,<br>Stefan Lawrenz,<br>Johannes Pietsch |
| | 50 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>René Klementz,<br>Stefan Lawrenz,<br>Yang Yu,<br>Mengqing Li,<br>Michael Huang,<br>Johannes Pietsch |

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| 認可範圍<br>Approval Scope | 51 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2020/03/03 | Thomas Harder,<br>Norman Bieber,<br>Yang Yu,<br>Mengqing Li,<br>Michael Huang |
| | 52 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2020/03/03 | |
| | 53 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2020/03/03 | Norman Bieber,<br>Thomas Harder,<br>Joe Zhou,<br>Mengqing Li,<br>René Klementz,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann |
| | 54 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 10 月 20 日修正報告簽署人<br>October 20, 2020 Modify Report signatories | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M1, N1 | 2021/02/02 | Carol Zong,<br>Alen Yang,<br>Cronus Huang,<br>Yang Yu,<br>Mengqing Li,<br>Patrick Yu,<br>Stephen He |
| | 2 | 四十二之四、動態煞車<br>(車輛穩定性電子式控制功能(VSF)試驗除外)<br>42-4. Dynamic braking<br>(Test of Vehicle stability function(VSF) excluded) | M1, N1 | 2021/02/02 | Norman Bieber,<br>Thomas Harder,<br>Joe Zhou,<br>Mengqing Li,<br>René Klementz,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Yang Yu |
| | 3 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2021/02/02 | Thomas Harder,<br>Norman Bieber,<br>Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Yang Yu,<br>Mengqing Li,<br>Stephen He |
| | 4 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2021/02/02 | |
| | 5 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O2, O3, O4 | 2021/02/02 | Werner Conrads,<br>Dieter Streich,<br>Yang Yu,<br>Mengqing Li |
| | 6 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2021/02/02 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Yang Yu,<br>Paul He |
| | 7 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2021/02/02 | |

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| 認可範圍<br>Approval Scope | 8 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2021/02/02 | Thomas Harder,<br>Norman Bieber,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Yang Yu,<br>Mengqing Li |
| | 9 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2021/02/02 | |
| 備註<br>Remark | 於 110 年 5 月 7 日修正報告簽署人<br>May 07, 2021 Modify Report signatories | | | | |
| 認可日期<br>Approval Date | 110 年 5 月 17 日<br>May 17, 2021 | | | | |
| 檢測地點<br>Testing Site | 1. 反光識別材料、間接視野裝置安裝規定、間接視野裝置、反光標誌(反光片)、動態煞車、防鎖死煞車系統、座椅強度、頭枕、機械式聯結裝置安裝規定:<br>Retro-reflective markings、Installation of devices for indirect vision、Devices for indirect vision、Reflex reflectors、Dynamic braking、Anti-lock braking system (ABS)、Seats、Head restraint、The installation of the mechanical coupling device or component:<br>Test Center of China Automotive Engineering Research Institute Co., Ltd.<br>No.9 Jinyu Avenue, Northern New District, Chongqing, China<br>2. 間接視野裝置安裝規定、動態煞車、防鎖死煞車系統、機械式聯結裝置安裝規定:<br>Installation of devices for indirect vision、Dynamic braking、Anti-lock braking system (ABS)、The installation of the mechanical coupling device or component:<br>Test Center of China Automotive Engineering Research Institute Co., Ltd.<br>No.9 Jingkai Avenue, Youting Town, Dazu District, Chongqing, China<br>3. 後方碰撞燃油箱之火災防止、燃油箱安裝規定:<br>Rear-end collision for prevention of fuel tank fire risks、Installation of fuel tank<br>Volkswagen AG<br>Berliner Ring 2, 38440 Wolfsburg, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十、反光識別材料<br>20. Retro-reflective markings | M, N, O | 2021/02/02 | Carol Zong,<br>Yang Yu |
| | 2 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2021/02/02 | |
| | 3 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2021/02/02 | |
| | 4 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | M, N | 2021/02/02 | Thomas Harder,<br>Norman Bieber,<br>René Klementz,<br>Carol Zong,<br>Yang Yu,<br>Mengqing Li |
| | 5 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M2, M3, N2,<br>N3, L1, L2,<br>L3, L5 | 2021/02/02 | Carol Zong,<br>Yang Yu,<br>Mengqing Li,<br>Patrick Yu,<br>Stephen He |
| | 6 | 四十一、反光標誌(反光片)<br>(滲水試驗、耐衝擊試驗、具鏡底面者後表面耐用試驗)<br>41. Reflex reflectors<br>(Water-submersion test, Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices) | M2, M3, N2,<br>N3, O, L1, L3 | 2021/02/02 | Carol Zong,<br>Yang Yu,<br>Mengqing Li |
| | 7 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M2, M3, N2,<br>N3, O, L1,<br>L2, L3, L5 | 2021/02/02 | |

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| 認可範圍<br>Approval Scope | 8 | 四十二之四、動態煞車<br>(車輛穩定性電子式控制功能(VSF)試驗)<br>42-4. Dynamic braking<br>(Test of Vehicle stability function(VSF)) | M1, N1 | 2021/02/02 | Norman Bieber,<br>Thomas Harder,<br>René Klementz,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Yang Yu,<br>Mengqing Li |
| | 9 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M2, M3,<br>N2, N3 | 2021/02/02 | |
| | 10 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L5 | 2021/02/02 | Carol Zong,<br>Yang Yu,<br>Mengqing Li |
| | 11 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L5 | 2021/02/02 | |
| | 12 | 四十九、座椅強度<br>49. Seats | M2, M3,<br>N2, N3 | 2021/02/02 | Carol Zong,<br>Yang Yu,<br>Mengqing Li |
| | 13 | 五十、頭枕<br>50. Head restraint | M2 | 2021/02/02 | Carol Zong,<br>Yang Yu,<br>Mengqing Li,<br>Stephen He |
| | 14 | 五十之一、頭枕<br>50-1. Head restraint | M2 | 2021/02/02 | |
| | 15 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2021/02/02 | |
| | 16 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O2,<br>O3, O4 | 2021/02/02 | Yang Yu,<br>Mengqing Li |
| | 17 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2021/02/02 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Johannes Pietsch |
| | 18 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2021/02/02 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Stefan Lawrenz,<br>Johannes Pietsch,<br>Carol Zong,<br>Mengqing Li,<br>Yang Yu |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2021/09/17 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1,<br>L2, L3, L5 | 2021/09/17 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1,<br>L2, L3, L5 | 2021/09/17 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1,<br>L2, L3, L5 | 2021/09/17 | |
| | 6 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Stefan Lawrenz,<br>Johannes Pietsch,<br>Waldemar Bersch,<br>Carol Zong,<br>Mengqing Li,<br>Yang Yu |
| | 7 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1,<br>L2, L3, L5 | 2021/09/17 | |

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| 認可範圍<br>Approval Scope | 8 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Waldemar Bersch,<br>Carol Zong,<br>Mengqing Li,<br>Yang Yu |
| | 9 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2021/09/17 | |
| | 10 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>René Klementz,<br>Waldemar Bersch,<br>Carol Zong,<br>Mengqing Li,<br>Yang Yu |
| | 11 | 二十九、燈泡<br>(燈絲位置與尺寸試驗除外)<br>29. Filament lamps<br>(Test of Filament position and dimensions excluded) | M, N, O, L1,<br>L2, L3, L5 | 2021/09/17 | Cronus Huang,<br>Carol Zong,<br>Alen Yang |
| | 12 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Katrin Leicht,<br>Carol Zong,<br>Mengqing Li,<br>Yang Yu |
| | 13 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O | 2021/09/17 | |
| | 14 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L3 | 2021/09/17 | |
| | 15 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2021/09/17 | |
| | 16 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>René Klementz,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Katrin Leicht,<br>Mengqing Li,<br>Yang Yu |
| | 17 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Katrin Leicht,<br>Carol Zong,<br>Mengqing Li,<br>Yang Yu |
| | 18 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2021/09/17 | |
| | 19 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2021/09/17 | |

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| 認可範圍<br>Approval Scope | 20 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Mengqing Li,<br>Yang Yu |
| | 21 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/09/17 | |
| | 22 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/09/17 | |
| | 23 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Mengqing Li,<br>Yang Yu |
| | 24 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2021/09/17 | |
| | 25 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2021/09/17 | |
| | 26 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2021/09/17 | |
| | 27 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Stefan Lawrenz,<br>Katrin Leicht,<br>Carol Zong,<br>Mengqing Li,<br>Yang Yu |
| | 28 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>Carol Zong,<br>Mengqing Li,<br>Yang Yu |
| | 29 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2021/09/17 | |
| | 30 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2021/09/17 | |
| | 31 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L3 | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Stefan Lawrenz,<br>Johannes Pietsch,<br>Carol Zong,<br>Mengqing Li,<br>Yang Yu,<br>Paul He,<br>Rilian Zhu |
| | 32 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O,<br>L1, L3 | 2021/09/17 | |
| | 33 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2021/09/17 | |
| | 34 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2021/09/17 | |

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| 認可範圍<br>Approval Scope | 35 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Stefan Lawrenz,<br>Yang Yu,<br>Paul He |
| | 36 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2021/09/17 | |
| | 37 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>Ralf Schöffski,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Mengqing Li,<br>Yang Yu,<br>Michael Huang |
| | 38 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2021/09/17 | |
| | 39 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>René Klementz,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Katrin Leicht,<br>Mengqing Li,<br>Yang Yu |
| | 40 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2021/09/17 | |
| 備註<br>Remark | 於 110 年 10 月 25 日修正報告簽署人<br>October 25, 2021 Modify Report signatories | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>René Klementz,<br>Ralf Schöffski,<br>Waldemar Bersch,<br>Carol Zong,<br>Mengqing Li,<br>Yang Yu |
| | 2 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>Ralf Schöffski,<br>Carol Zong,<br>Mengqing Li,<br>Yang Yu |
| | 3 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Yang Yu,<br>Mengqing Li,<br>Stephen He |

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| 認可範圍<br>Approval Scope | 4 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2021/09/17 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Johannes Pietsch,<br>Mengqing Li,<br>Yang Yu |
| | 5 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2021/09/17 | |
| 備註<br>Remark | 於 110 年 12 月 14 日修正報告簽署人<br>December 14, 2021 Modify Report signatories | | | | |
| 認可日期<br>Approval Date | 111 年 3 月 10 日<br>March 10, 2022 | | | | |
| 檢測地點<br>Testing Site | 1. LED (發光二極體)光源:<br>LED light sources:<br>Test Center of China Automotive Engineering Research Institute Co., Ltd.<br>No.9 Jinyu Avenue, Northern New District, Chongqing, China<br>2. 車輛低速警示音:<br>Quiet road transport vehicles:<br>Volkswagen AG<br>38468 Ehra-Lessien, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 七十四、LED (發光二極體)光源<br>(發光區域之位置與尺寸及無一般限制之 LED 光源試驗除外)<br>74. LED light sources<br>(Test of Position and dimensions of apparent light emitting area and LED light sources without general restrictions excluded) | M, N, O, L1, L2, L3, L5 | 2022/03/04 | Carol Zong,<br>Alen Yang,<br>Cronus Huang |
| | 2 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2022/03/04 | Thomas Harder,<br>Norman Bieber,<br>Johannes Pietsch,<br>Mengqing Li,<br>Yang Yu |
| 備註<br>Remark | 本評鑑依據交通部110年8月13日交路字第1100020818號函核定之「因應疫情採行遠端查核作業規定」辦理。<br>This assessment is conducted according to the “Measures of remote audit to cope with COVID-19 pandemic “issued by the Ministry of Transportation and Communications (MOTC) Letter-Road 1100020818 dated 2021/08/13. | | | | |
| 認可日期<br>Approval Date | 111年3月10日<br>March 10, 2022 | | | | |
| 檢測地點<br>Testing Site | 1. Berliner Ring 2, 38440 Wolfsburg, Germany<br>2. 38468 Ehra-Lessien, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N, O | 2022/03/04 | Thomas Harder,<br>Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Stefan Lawrenz,<br>Katrin Leicht,<br>Mengqing Li,<br>Yang Yu |
| | 2 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N, O,<br>L2, L5 | 2022/03/04 | |

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| 認可日期<br>Approval Date | 111年9月6日<br>September 06, 2022 | | | | |
| 檢測地點<br>Testing Site | No.9 Jinyu Avenue, Northern New District, Chongqing, China | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L | 2022/04/28 | Carol Zong,<br>Yang Yu,<br>Patrick Yu,<br>Alen Yang,<br>Cronus Huang |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Stefan Lawrenz,<br>Johannes Pietsch,<br>Carol Zong,<br>Yang Yu,<br>Waldemar Bersch |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2022/12/30 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Stefan Lawrenz,<br>Johannes Pietsch,<br>Carol Zong,<br>Yang Yu,<br>Waldemar Bersch,<br>Wenyuan Zhu |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 6 | 四、靜態煞車<br>4. Static braking | M, N, O | 2022/12/30 | Norman Bieber,<br>Carol Zong,<br>Yang Yu |
| | 7 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2022/12/30 | Michael Melz,<br>Norman Bieber,<br>Walter Piep,<br>Florian Vogt,<br>Michael Meinecke,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Yang Yu,<br>Johannes Pietsch |

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| 認可範圍<br>Approval Scope | 8 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Stefan Lawrenz,<br>Yang Yu,<br>Johannes Pietsch,<br>Wenyuan Zhu |
| | 9 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/12/30 | |
| | 10 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2022/12/30 | Norman Bieber,<br>Carol Zong,<br>Simon Ludaescher,<br>Sebastian Feldmann,<br>Yang Yu,<br>Johannes Pietsch |
| | 11 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2022/12/30 | |
| | 12 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M1, N1 | 2022/12/30 | Carol Zong,<br>Yang Yu |
| | 13 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2022/12/30 | |
| | 14 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Stefan Lawrenz,<br>Johannes Pietsch,<br>Waldemar Bersch,<br>Carol Zong,<br>Yang Yu,<br>Wenyuan Zhu |
| | 15 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2022/12/30 | |
| | 16 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Waldemar Bersch,<br>Carol Zong,<br>Yang Yu |
| | 17 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/12/30 | |
| | 18 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N | 2022/12/30 | Norman Bieber,<br>René Klementz,<br>Ralf Schöffski,<br>Waldemar Bersch,<br>Carol Zong,<br>Yang Yu |
| | 19 | 二十五、安全玻璃<br>25. Safety glass | M1, N1 | 2022/12/30 | Carol Zong,<br>Alen Yang,<br>Cronus Huang,<br>Yang Yu |
| | 20 | 二十五之一、安全玻璃<br>25-1. Safety glass | M1, N1 | 2022/12/30 | |
| | 21 | 二十五之二、安全玻璃<br>25-2. Safety glass | M1, N1 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 22 | 二十五之三、安全玻璃<br>(耐候性試驗、抗溫變試驗、耐燃性試驗、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(Test of resistance to simulated weathering , Test of resistance to temperature changes, Burning behaviour (fire-resistance) test, the set of sand drop, carwash and wiper test excluded) | M, N, L1, L2, L3, L5 | 2022/12/30 | Carol Zong,<br>Xuchun Ding,<br>Alen Yang,<br>Cronus Huang,<br>Yang Yu |
| | 23 | 二十六、安全帶<br>26. Safety belt | M, N | 2022/12/30 | Bong Yong Ha,<br>Jake(Nam-Je)Lee,<br>Carol Zong,<br>In-Hwan Kim,<br>Rilian Zhu,<br>Xuchun Ding,<br>Yang Yu,<br>Wenyuan Zhu |
| | 24 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2022/12/30 | |
| | 25 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M2, M3, N2, N3, L1, L2, L3, L5 | 2022/12/30 | Carol Zong,<br>Yang Yu,<br>Patrick Yu |
| | 26 | 二十九、燈泡<br>(燈絲位置與尺寸試驗除外)<br>29. Filament lamps<br>(Test of Filament position and dimensions excluded) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | Cronus Huang,<br>Carol Zong,<br>Alen Yang |
| | 27 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2022/12/30 | Yin Tsun Chang,<br>Cronus Huang,<br>Carol Zong,<br>Alen Yang,<br>Yang Yu |
| | 28 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2022/12/30 | |
| | 29 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2022/12/30 | |
| | 30 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 31 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2022/12/30 | |
| | 32 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2022/12/30 | |
| | 33 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 34 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2022/12/30 | Yin Tsun Chang,<br>Cronus Huang,<br>Carol Zong,<br>Alen Yang,<br>Yang Yu |
| | 35 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 36 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 37 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2022/12/30 | |
| | 38 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 39 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 40 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2022/12/30 | |
| | 41 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2022/12/30 | |
| | 42 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2022/12/30 | |
| | 43 | 四十一、反光標誌(反光片)<br>(滲水試驗、耐衝擊試驗、具鏡底面者後表面耐用試驗除外)<br>41. Reflex reflectors<br>(Water-submersion test, Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices excluded) | M, N, O,<br>L1, L3 | 2022/12/30 | |
| | 44 | 四十一之一、反光標誌(反光片)<br>(滲水試驗、耐衝擊試驗、具鏡底面者後表面耐用試驗除外)<br>41-1. Reflex reflectors<br>(Water-submersion test, Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices excluded) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 45 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M1, N1 | 2022/12/30 | Carol Zong,<br>Alen Yang,<br>Cronus Huang,<br>Yang Yu |
| | 46 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M1, N1 | 2022/12/30 | |
| | 47 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Katrin Leicht,<br>Carol Zong,<br>Yang Yu,<br>Waldemar Bersch |
| | 48 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O | 2022/12/30 | |
| | 49 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L3 | 2022/12/30 | |
| | 50 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 51 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N | 2022/12/30 | Norman Bieber,<br>René Klementz,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Katrin Leicht,<br>Yang Yu,<br>Waldemar Bersch,<br>Wenyuan Zhu |
| | 52 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Katrin Leicht,<br>Carol Zong,<br>Yang Yu,<br>Waldemar Bersch |
| | 53 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2022/12/30 | |
| | 54 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Katrin Leicht,<br>Carol Zong,<br>Yang Yu,<br>Waldemar Bersch,<br>Wenyuan Zhu |

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| 認可範圍<br>Approval Scope | 55 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/12/30 | Norman Bieber,<br>Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Yang Yu,<br>Wenyuan Zhu |
| | 56 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/12/30 | |
| | 57 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/12/30 | Norman Bieber,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Yang Yu,<br>Olena Kunz,<br>Wenyuan Zhu |
| | 58 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/12/30 | |
| | 59 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/12/30 | |
| | 60 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |
| | 61 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |
| | 62 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |
| | 63 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |
| | 64 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Stefan Lawrenz,<br>Katrin Leicht,<br>Carol Zong,<br>Yang Yu |
| | 65 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N, O | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Stefan Lawrenz,<br>Katrin Leicht,<br>Yang Yu |
| | 66 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N, O,<br>L2, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 67 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>Carol Zong,<br>Yang Yu,<br>Olena Kunz,<br>Ralf Schöffski |
| | 68 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2022/12/30 | |
| | 69 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>Ralf Schöffski,<br>Carol Zong,<br>Yang Yu,<br>Olena Kunz,<br>Wenyuan Zhu |
| | 70 | 四十九、座椅強度<br>49. Seats | M2, M3,<br>N2, N3 | 2022/12/30 | Carol Zong,<br>Yang Yu,<br>Olena Kunz,<br>Ralf Schöffski |
| | 71 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2022/12/30 | Norman Bieber,<br>Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Yang Yu,<br>Johannes Pietsch,<br>Olena Kunz |
| | 72 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2022/12/30 | Norman Bieber,<br>Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Yang Yu,<br>Johannes Pietsch,<br>Olena Kunz,<br>Wenyuan Zhu |
| | 73 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2022/12/30 | Norman Bieber,<br>Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Yang Yu,<br>Olena Kunz |
| | 74 | 五十、頭枕<br>50. Head restraint | M2 | 2022/12/30 | Carol Zong,<br>Yang Yu,<br>Olena Kunz,<br>Ralf Schöffski |
| | 75 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2022/12/30 | Norman Bieber,<br>Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Yang Yu,<br>Olena Kunz |
| | 76 | 五十之一、頭枕<br>50-1. Head restraint | M2 | 2022/12/30 | Carol Zong,<br>Yang Yu,<br>Olena Kunz,<br>Ralf Schöffski |

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| 認可範圍<br>Approval Scope | 77 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Yang Yu,<br>Olena Kunz |
| | 78 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2022/12/30 | Norman Bieber,<br>Carol Zong,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Yang Yu,<br>Wenyuan Zhu |
| | 79 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2022/12/30 | |
| | 80 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2022/12/30 | |
| | 81 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2022/12/30 | Yin Tsun Chang,<br>Cronus Huang,<br>Carol Zong,<br>Alen Yang,<br>Yang Yu |
| | 82 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 83 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 84 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2022/12/30 | |
| | 85 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L3 | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Stefan Lawrenz,<br>Johannes Pietsch,<br>Carol Zong,<br>Yang Yu,<br>Paul He,<br>Rilian Zhu |
| | 86 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O,<br>L1, L3 | 2022/12/30 | |
| | 87 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 88 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 89 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2022/12/30 | Yin Tsun Chang,<br>Cronus Huang,<br>Carol Zong,<br>Alen Yang,<br>Yang Yu |
| | 90 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2022/12/30 | |
| | 91 | 六十、含視野輔助燈之照後鏡<br>60. The rear-view mirror with reverse-assistant lamp | M, N | 2022/12/30 | |
| | 92 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O2, O3, O4 | 2022/12/30 | Yang Yu |
| | 93 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O2, O3, O4 | 2022/12/30 | Werner Conrads,<br>Dieter Streich,<br>Yang Yu |
| | 94 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Stefan Lawrenz,<br>Yang Yu,<br>Paul He |
| | 95 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/12/30 | |
| | 96 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Yang Yu,<br>Johannes Pietsch,<br>Olena Kunz,<br>Wenyuan Zhu |
| | 97 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Carol Zong,<br>Stefan Lawrenz,<br>Yang Yu,<br>Johannes Pietsch |
| | 98 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2022/12/30 | Yin Tsun Chang,<br>Cronus Huang,<br>Carol Zong,<br>Alen Yang,<br>Yang Yu |
| | 99 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2022/12/30 | Norman Bieber,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Yang Yu |
| | 100 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 101 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2022/12/30 | Yin Tsun Chang,<br>Cronus Huang,<br>Carol Zong,<br>Alen Yang,<br>Yang Yu |
| | 102 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/12/30 | Norman Bieber,<br>René Klementz,<br>Yang Yu,<br>Stefan Lawrenz,<br>Johannes Pietsch,<br>Wenyuan Zhu |
| | 103 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2022/12/30 | Norman Bieber,<br>René Klementz,<br>Stefan Lawrenz,<br>Yang Yu,<br>Johannes Pietsch,<br>Wenyuan Zhu |
| | 104 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/12/30 | Norman Bieber,<br>Ralf Schöffski,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Yang Yu,<br>Wenyuan Zhu |
| | 105 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2022/12/30 | Norman Bieber,<br>Ralf Schöffski,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Yang Yu |
| | 106 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2022/12/30 | Norman Bieber,<br>Johannes Pietsch,<br>Yang Yu |
| | 107 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2022/12/30 | Norman Bieber,<br>René Klementz,<br>Jessy Kruse,<br>Andreas Tiede,<br>Jens Zillmann,<br>Katrin Leicht,<br>Yang Yu,<br>Waldemar Bersch,<br>Wenyuan Zhu |
| | 108 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2022/12/30 | |
| | 109 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2022/12/30 | Norman Bieber,<br>Marcus Berg,<br>René Klementz,<br>Ralf Schöffski,<br>Johannes Pietsch,<br>Yang Yu,<br>Olena Kunz,<br>Wenyuan Zhu |
| | 110 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2022/12/30 | |
| 備註<br>Remark | 於 112 年 9 月 13 日修正報告簽署人<br>September 13, 2023 Modify Report signatories | | | | |

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| 認可日期<br>Approval Date | 112年12月28日<br>December 28, 2023 | | | | |
| 檢測地點<br>Testing Site | 68 Yu Tian Rd.(S), An Ting, Jia Ding, Shanghai | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>(僅攝影機-顯示器系統)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) only) | M, N, L | 2022/12/30 | Carol Zong,<br>Yang Yu,<br>Patrick Yu,<br>Alen Yang,<br>Cronus Huang |
| 認可日期<br>Approval Date | 114年1月3日<br>Jaunary 03, 2025 | | | | |
| 檢測地點<br>Testing Site | 1. 座椅強度、電磁相容性:<br>Seats、Electromagnetic compatibility:<br>Berliner Ring 2, 38440 Wolfsburg, Germany<br>2. 車輛低速警示音:<br>Quiet road transport vehicles:<br>Berliner Ring 2, 38440 Wolfsburg, Germany<br>38468 Ehra-Lessien, Germany<br>3. 燈光訊號裝置、道路照明裝置、反光裝置:<br>Light signaling devices (LSD)、Road illumination devices (RID)、Retro-reflective devices (RRD):<br>No.33, Ln. 98, Zhi an 4th St., Annan Dist., Tainan City 709, Taiwan R.O.C.<br>(Light Testing Laboratory) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十九之二、座椅強度<br>49-2. Seats | M, N | 2024/08/07 | Norman Bieber,<br>Marcus Berg,<br>Olena Kunz,<br>Ralf Schöffski,<br>Johannes Pietsch |
| | 2 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Norman Bieber,<br>Marcus Berg,<br>Ralf Schöffski,<br>Stefan Lawrenz,<br>Johannes Pietsch |
| | 3 | 八十之一、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2024/08/07 | Norman Bieber,<br>Stefan Lawrenz,<br>Johannes Pietsch |
| | 4 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Alen Yang,<br>Cronus Huang |
| | 5 | 九十二、道路照明裝置<br>(僅光度、色度及配光性能穩定性試驗)<br>92. Road illumination devices (RID)<br>(Photometric, Trichromatic coordinates and Stability of photometric performance test only) | M, N, L1, L2, L3, L5 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 6 | 九十三、反光裝置<br>(滲水試驗、耐衝擊試驗、具鏡底面者表面耐用試驗除外)<br>93. Retro-reflective devices (RRD)<br>(Water-submersion test, Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices excluded) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Alen Yang,<br>Cronus Huang |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2025/01/20 | Norman Bieber, Carol Zong, Simon Ludaescher, Sebastian Feldmann, Yang Yu, Johannes Pietsch, Paul He |
| | 2 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N | 2025/01/20 | Norman Bieber, René Klementz, Ralf Schöffski, Waldemar Bersch, Carol Zong, Yang Yu, Jinbao Wang, Damon Wang |
| | 3 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Norman Bieber, Marcus Berg, Ralf Schöffski, Stefan Lawrenz, Johannes Pietsch, Yang Yu, Paul He, Rilian Zhu, Jinbao Wang, Damon Wang |
| | 4 | 八十之一、車輛低速警示音<br>80-1. Quiet road transport vehicles | M, N | 2025/01/20 | Norman Bieber, Stefan Lawrenz, Johannes Pietsch, Yang Yu, Jinbao Wang, Damon Wang |
| | 5 | 九十一、燈光訊號裝置<br>91. Light signaling devices(LSD) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Alen Yang,<br>Cronus Huang,<br>Carol Zong |
| | 6 | 九十二、道路照明裝置<br>(僅光度、色度及配光性能穩定性試驗)<br>92 Road illumination devices(RID)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2025/01/20 | |
| | 7 | 九十三、反光裝置<br>(滲水試驗、耐衝擊試驗、具鏡底面者表面耐用試驗除外)<br>93. Retro-Reflective Devices(RRD)<br>(Water-submersion test, Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices excluded) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |
| 備註<br>Remark | 於 114 年 2 月 19 日修正報告簽署人<br>February 19, 2025 Modify Report signatories | | | | |

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| 認可日期<br>Approval Date | 114年7月18日<br>July 18, 2025 | | | | |
| 檢測地點<br>Testing Site | 1. 車輛燈光與標誌檢驗規定、間接視野裝置安裝規定、道路照明裝置、反光裝置:<br>The installation of lighting and light-signaling devices, Installation of devices for indirect vision, Light signaling devices (LSD), Road illumination devices (RID), Retro-reflective devices (RRD):<br>68 Yu Tian Rd.(S), An Ting, Jia Ding, Shanghai, China<br>2. 車輛燈光與標誌檢驗規定、盲點警示系統:<br>The installation of lighting and light-signaling devices, Blind spot information system:<br>No.8, Baineng Road, Qiucun, Guangde, Anhui, China | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Norman Bieber, Marcus Berg, Ralf Schöffski, Stefan Lawrenz, Johannes Pietsch, Carol Zong, Yang Yu, Wenyuan Zhu |
| | 2 | 二十三之二、間接視野裝置安裝規定<br>(僅攝影機-顯示器系統裝置)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) only) | M, N, L1, L2, L3, L5 | 2025/01/20 | Norman Bieber, Ralf Schöffski, Waldemar Bersch, Carol Zong, Yang Yu, Jinbao Wang, Damon Wang |
| | 3 | 九十二、道路照明裝置<br>(光度、色度及配光性能穩定性試驗除外)<br>92. Road illumination devices (RID)<br>(Photometric, Trichromatic coordinates and Performance test excluded) | M, N, L1, L2, L3, L5 | 2025/01/20 | Alen Yang, Cronus Huang, Carol Zong |
| | 4 | 九十三、反光裝置<br>(僅滲水試驗、耐衝擊試驗、具鏡底面者表面耐用試驗)<br>93. Retro-Reflective Devices (RRD)<br>(Water-submersion test, Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices only) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Alen Yang, Cronus Huang, Carol Zong |
| | 5 | 九十四、盲點警示系統<br>94. Blind spot information system | M2, M3, N2, N3 | 2025/01/20 | Yang Yu, Jinbao Wang, Damon Wang |
| 認可日期<br>Approval Date | 114年9月18日<br>September 18, 2025 | | | | |
| 檢測地點<br>Testing Site | 1. 車輛前方結構之行人碰撞防護性能<br>Pedestrian safety<br>Volkswagen AG:<br>Berliner Ring 2, 38440 Wolfsburg, Germany<br>2. 事件資料紀錄器<br>Event data recorder<br>IAV Fahrzeugsicherheit GmbH & Co. KG:<br>Rockwellstr. 5, 38518 Gifhorn, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2025/01/20 | Olena Kunz,<br>Ralf Schöffski,<br>Andreas Tiede |
| | 2 | 九十八、事件資料紀錄器<br>98. Event data recorder | M1, N1 | 2025/01/20 | Ralf Schöffski,<br>Pascal Laue |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2025/12/31 | Norman Bieber,Marcus Berg,<br>René Klementz,Jessy Kruse,<br>Andreas Tiede,Jens Zillmann,<br>Katrin Leicht,Carol Zong,<br>Yang Yu,Waldemar Bersch,<br>Robin Folster |
| | 2 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O | 2025/12/31 | |
| | 3 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L3 | 2025/12/31 | |
| | 4 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2025/12/31 | |
| | 5 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N | 2025/12/31 | Norman Bieber,<br>René Klementz,<br>Jessy Kruse,Andreas Tiede,<br>Jens Zillmann,Katrin Leicht,<br>Yang Yu,Waldemar Bersch,<br>Wenyuan Zhu,Robin Folster |
| | 6 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2025/12/31 | Norman Bieber,Marcus Berg,<br>René Klementz,Jessy Kruse,<br>Andreas Tiede,Jens Zillmann,<br>Katrin Leicht,Carol Zong,<br>Yang Yu,Waldemar Bersch,<br>Robin Folster |
| | 7 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2025/12/31 | |
| | 8 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2025/12/31 | Norman Bieber,Marcus Berg,<br>René Klementz,Jessy Kruse,<br>Andreas Tiede,Jens Zillmann,<br>Katrin Leicht,Carol Zong,<br>Yang Yu,Waldemar Bersch,<br>Wenyuan Zhu,Robin Folster |
| | 9 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2025/12/31 | Norman Bieber,Jessy Kruse,<br>Andreas Tiede,Jens Zillmann,<br>Yang Yu,Robin Folster |
| | 10 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2025/12/31 | Norman Bieber,<br>René Klementz,Jessy Kruse,<br>Andreas Tiede,Jens Zillmann,<br>Katrin Leicht,Yang Yu,<br>Waldemar Bersch,<br>Wenyuan Zhu,Robin Folster |
| | 11 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2025/12/31 | |
| | 12 | 九十四、盲點警示系統<br>94. Blind spot information system | M2, M3,<br>N2, N3 | 2025/12/31 | Yang Yu,Jinbao Wang,<br>Damon Wang,Robin Folster,<br>Marcus Berg |

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| 備註<br>Remark | 於 115 年 5 月 25 日修正報告簽署人<br>May 25, 2026 Modify Report signatories |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A100TS068<br>重新簽發報告編號：8107792799-1/11、8107792799-2/11<br>Application Index: A100TS068<br>Reissue Test Report NO. : 8107792799-1/11、8107792799-2/11 |
| | 報告編號：A100TS118<br>重新簽發報告編號：8107792799-8/10<br>Application Index: A100TS118<br>Reissue Test Report NO. : 8107792799-8/10 |
| | 報告編號：A100TS126<br>重新簽發報告編號：8107792799-1/11、8107792799-2/11、8107792799-13/10、8107792799-9/10、8107792799-10/10、8107792799-3/10、8107792799-5/10、8107792799-4/10、8107792799-7/10、8107792799-6/10、8107792799-11/10<br>Application Index: A100TS126<br>Reissue Test Report NO. : 8107792799-1/11、8107792799-2/11、8107792799-13/10、8107792799-9/10、8107792799-10/10、8107792799-3/10、8107792799-5/10、8107792799-4/10、8107792799-7/10、8107792799-6/10、8107792799-11/10 |
| | 報告編號：A101TS015<br>重新簽發報告編號：8108614480-14/10<br>Application Index: A101TS015<br>Reissue Test Report NO. : 8108614480-14/10 |
| | 報告編號：A103TS117<br>檢測項目：側方碰撞乘員保護、前方碰撞乘員保護(車輛安全檢測基準第四十五之一、四十六之一項）<br>重新簽發起始日期：2007年08月31日<br>Application Index: A103TS117<br>Testing items: The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision.（Item 45-1, 46-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: August 31, 2007 |
| | 報告編號：A104TS033<br>檢測項目：車輛燈光與標誌檢驗規定（車輛安全檢測基準第三之三、三之四項）<br>重新簽發起始日期：2007年08月31日<br>Application Index: A104TS033<br>Testing items: The installation of lighting and light-signaling devices（Item 3-3, 3-4 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: August 31, 2007 |
| | 報告編號：A104TS077<br>檢測項目：胎壓偵測輔助系統（車輛安全檢測基準第六十八項）<br>重新簽發起始日期：2011年01月01日<br>Application Index: A104TS077<br>Testing items: Tyre pressure monitoring system（Item 68 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: January 01, 2011 |
| | 報告編號：A104TS085<br>檢測項目：燃油箱（車輛安全檢測基準第六十六項）<br>重新簽發起始日期：2007年08月31日<br>Application Index: A104TS085<br>Testing items: Fuel tank（Item 66 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: August 31, 2007 |
| | 報告編號：A106TS141<br>檢測項目：座椅強度（車輛安全檢測基準第四十九之一項）<br>重新簽發起始日期：2008年11月11日<br>Application Index: A106TS141<br>Testing items: Seats（Item 49-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: November 11, 2008 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A106TS174<br>檢測項目：側方碰撞乘員保護、前方碰撞乘員保護（車輛安全檢測基準第四十五之二、四十六之二、四十六之三項）<br>重新簽發起始日期：2007年08月31日<br>Application Index: A106TS174<br>Testing items: Seats（Item 45-2, 46-2, 46-3 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: August 31, 2007 |
| | 報告編號：A107TS009<br>檢測項目：聲音警告裝置（喇叭）安裝規定、速率計、間接視野裝置安裝規定、動態煞車、防鎖死煞車系統、門閂/鉸鏈、汽車控制器標誌、客車車外突出限制、貨車車外突出限制（車輛安全檢測基準第九之二、二十二之一、二十三之一、四十二之三、四十三之二、五十一之二、七十五、七十七、七十八項）<br>重新簽發起始日期：2007年08月31日<br>Application Index: A107TS009<br>Testing items: Installation of audible warning devices, Speedometer, Installation of devices for indirect vision, Dynamic braking, Anti-lock braking system (ABS), Door latches and retention components, The location and identification of hand controls, tell-tales and indicators, External projections, External projections (commercial vehicle) (Item 9-2, 22-1, 23-1, 42-3, 43-2, 51-2, 75, 77, 78 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: August 31, 2007 |
| | 報告編號：A107TS137<br>檢測項目：轉向控制系駕駛人碰撞保護、安全帶固定裝置、頭枕、電磁相容性、車道偏離輔助警示系統、緊急煞車輔助系統、車速限制機能（車輛安全檢測基準第四十四之一、四十八之二、五十之一、五十六之三、七十、七十二、七十六項）<br>重新簽發起始日期：2007年08月31日<br>Application Index: A107TS137<br>Testing items: Steering control system –The protection of the driver against the steering mechanism in the event of impact, Safety belt anchorage, Head restraint, Electromagnetic compatibility, Lane departure warning system, Advanced emergency braking system, Speed limitation devices (Item 44-1, 48-2, 50-1, 56-3, 70, 72, 76 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: August 31, 2007 |
| | 報告編號：A109TS118<br>檢測項目：轉向系統（車輛安全檢測基準第四十七項）<br>重新簽發起始日期：2007年08月31日<br>Application Index: A109TS118<br>Testing items: Steering equipment (Item 47 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: August 31, 2007 |
| | 報告編號：A111TS009<br>檢測項目：間接視野裝置安裝規定、動態煞車、頭枕、煞車輔助系統、車輛穩定性電子式控制系統(車輛安全檢測基準第二十三之二、四十二之四、五十之二、八十四、八十五項）<br>重新簽發起始日期：2012年12月13日<br>Application Index: A111TS009<br>Testing items: Installation of devices for indirect vision, Dynamic braking, Head restraint, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) (Item 23-2, 42-4, 50-2, 840, 850 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: December 13, 2012 |
| | 報告編號：A111TS049<br>檢測項目：轉向系統、車輛低速警示音、煞車輔助系統、車輛穩定性電子式控制系統(車輛安全檢測基準第四十七之一、四十七之二、八十、八十四、八十五項)<br>重新簽發起始日期：2010年7月6日<br>Application Index: A111TS049<br>Testing items: Steering equipment, Quiet road transport vehicles, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) (Item 47-1, 47-2, 80, 84, 85 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 06, 2010 |
| | 報告編號：A113TS359<br>檢測項目：側方碰撞乘員保護、前方碰撞乘員保護、門閂/鉸鏈、後方碰撞燃油箱之火災防止、燃油箱安裝規定(車輛安全檢測基準第四十五之二、四十六之三、五十一之二、八十六、八十七項)<br>重新簽發起始日期：2012年12月13日<br>Application Index: A113TS359<br>Testing items: The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Door latches and retention components, Rear-end collision for prevention of fuel tank fire risks, Installation of fuel tank (Item 45-2, 46-3, 51-2, 86, 87 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: December 13, 2012 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A115TS084<br>檢測項目：車輛前方結構之行人碰撞防護性能(車輛安全檢測基準第九十五項)<br>重新簽發起始日期：2012年12月13日<br>Application Index: A115TS084<br>Testing items: Pedestrian safety (Item 95 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: December 13, 2012 |
| | 報告編號：A115TS188<br>檢測項目：車輛燈光與標誌檢驗規定、座椅強度(車輛安全檢測基準第三之五、四十九之二項)<br>重新簽發起始日期：2012年12月13日<br>Application Index: A115TS188<br>Testing items: The installation of lighting and light signaling devices, Seats (Item 3-5, 49-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: December 13, 2012 |
| | 報告編號：A115TS349<br>檢測項目：盲點警示系統(車輛安全檢測基準第九十四項)<br>重新簽發起始日期：2012年12月13日<br>Application Index: A115TS349<br>Testing items: Blind spot information system (Item 94 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: December 13, 2012 |

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| 機構名稱<br>Name of Technical Service | 三杰品質驗證股份有限公司<br>SUN-JET Integrative Services of Quality Assessment Co., Ltd. |
| 認可編號<br>Approval NO. | TW05-07-2 |
| 機構地址<br>Address of Technical Service | 臺中市烏日區三和里環河路四段 256 號 1 樓<br>1F, No.256, Sec. 4, Huanhe Rd., Sanhe Vil., Wuri Dist., Taichung City 414, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: +886 4 2336 6126<br>FAX:+886 4 2336 8388<br>Mail: sjtc.service@msa.hinet.net<br>Contact person:蕭俊源 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 2007 年 09 月 20 日<br>September 20, 2007 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三十、氣體放電式頭燈<br>(溫變試驗、耐候耐光試驗、抗化學物試驗、耐清洗劑及碳氫化物試驗、抗光源輻射試驗除外)<br>30. Gas-discharge headlamps<br>(Excluding tests of resistance to temperature changes, resistance to atmospheric agents, resistance to chemical agents, resistance to detergents and hydrocarbons, resistance to light source radiation) | M, N, L1, L3 | 2007/1/31 | 呂腕菁<br>林宇祥 |
| 2 | 三十之一、氣體放電式頭燈<br>(溫變試驗、耐候耐光試驗、抗化學物試驗、耐清洗劑及碳氫化物試驗、抗光源輻射試驗除外)<br>30-1. Gas-discharge headlamps<br>(Excluding tests of resistance to temperature changes, resistance to atmospheric agents, resistance to chemical agents, resistance to detergents and hydrocarbons, resistance to light source radiation) | M, N, L1, L3 | 2007/1/31 | |
| 3 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2007/1/31 | |
| 4 | 三十二、前霧燈<br>(溫變試驗、耐候耐光試驗、抗化學物試驗、耐清洗劑及碳氫化物試驗除外)<br>32. Front fog lamps<br>(Excluding tests of resistance to temperature changes, resistance to atmospheric agents, resistance to chemical agents, resistance to detergents and hydrocarbons) | M, N, L3 | 2007/1/31 | |
| 5 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2007/1/31 | |
| 6 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2007/1/31 | |
| 7 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2007/1/31 | |

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| | 8 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2007/1/31 | |
| | 9 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2007/1/31 | |
| | 10 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2007/1/31 | |
| | 11 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2007/1/31 | |
| | 12 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2007/1/31 | |
| | 13 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2007/1/31 | |
| | 14 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2007/1/31 | |
| | 15 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2007/1/31 | 呂腕菁<br>林宇祥 |
| | 16 | 五十二、非氣體放電式頭燈<br>(溫變試驗、耐候耐光試驗、抗化學物試驗、耐清洗劑及碳氫化物試驗除外)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Excluding tests of resistance to temperature changes, resistance to atmospheric agents, resistance to chemical agents, resistance to detergents and hydrocarbons) | M, N, L1, L3 | 2007/1/31 | |
| | 17 | 五十二之一、非氣體放電式頭燈<br>(溫變試驗、耐候耐光試驗、抗化學物試驗、耐清洗劑及碳氫化物試驗除外)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Excluding tests of resistance to temperature changes, resistance to atmospheric agents, resistance to chemical agents, resistance to detergents and hydrocarbons) | M, N, L1, L3 | 2007/1/31 | |
| | 18 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2007/1/31 | |

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| 備註<br>Remark | 原機構地址：台中市南屯區文心南五路 36 號<br>Original address of Technical Service Approval Certificate：No. 36, Wunsin S. 5th Rd., Nantun District, aichung City 408, Taiwan (R.O.C)<br>原認可編號：TW05-07-0<br>Original APPROVAL NO.：TW05-07-0<br>變更核可日期：98 年 11 月 26 日<br>Date of Approve Modification ：November 26, 2009 |
| 認可日期<br>Approval Date | 2011 年 09 月 19 日<br>September 19, 2011 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2011/2/17 | 呂腕菁<br>林宇祥<br>許文耀 |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 2 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2011/2/17 | 呂腕菁<br>林宇祥<br>許文曜 |
| | 3 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2011/2/17 | |
| | 4 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2011/2/17 | |
| | 5 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2011/2/17 | |
| | 6 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2011/2/17 | |
| | 7 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2011/2/17 | |
| | 8 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2011/2/17 | |
| | 9 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2011/2/17 | |
| | 10 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2011/2/17 | |
| | 11 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2011/2/17 | |
| | 12 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2011/2/17 | |
| | 13 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2011/2/17 | |
| 備註<br>Remark | 於 100 年 9 月 19 日新增 1 位新報告簽署人：許文曜.<br>September 19, 2011 add 1 new Report signatories：許文曜. | | | | |
| 認可日期<br>Approval Date | 2011 年 09 月 19 日<br>September 19, 2011 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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|---|---|---|---|---|---|
| | 1 | 二十七、間接視野裝置<br>(非視野之間接視野裝置試驗除外)<br>27. Devices for indirect vision<br>(Excluding tests of Devices for indirect vision other than mirrors) | M, N,<br>L1, L3 | 2011/2/17 | 呂腕菁<br>林宇祥<br>許文曜 |
| 認可範圍<br>Approval Scope | 2 | 三十、氣體放電式頭燈<br>(耐候耐光試驗除外)<br>30. Gas-discharge headlamps<br>(Excluding tests of resistance to atmospheric agents) | M, N,<br>L1, L3 | 2011/2/17 | 呂腕菁<br>林宇祥<br>許文曜 |
| | 3 | 三十之一、氣體放電式頭燈<br>(耐候耐光試驗除外)<br>30-1. Gas-discharge headlamps<br>(Excluding tests of resistance to atmospheric agents) | M, N,<br>L1, L3 | 2011/2/17 | |
| | 4 | 三十二、前霧燈<br>(耐候耐光試驗除外)<br>32. Front fog lamps<br>(Excluding tests of resistance to atmospheric agents) | M, N, L3 | 2011/2/17 | |
| | 5 | 三十二之一、前霧燈<br>(耐候耐光試驗除外)<br>32-1. Front fog lamps<br>(Excluding tests of resistance to atmospheric agents) | M, N, L3 | 2011/2/17 | |
| | 6 | 五十二、非氣體放電式頭燈<br>(耐候耐光試驗除外)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Excluding tests of resistance to atmospheric agents) | M, N,<br>L1, L3 | 2011/2/17 | |
| | 7 | 五十二之一、非氣體放電式頭燈<br>(耐候耐光試驗除外)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Excluding tests of resistance to atmospheric agents) | M, N,<br>L1, L3 | 2011/2/17 | |
| 認可日期<br>Approval Date | 2011 年 12 月 23 日<br>December 23, 2011 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 氣體放電式頭燈、前霧燈、非氣體放電式頭燈之耐候耐光試驗：<br>Gas-discharge headlamps, Front fog lamps, Headlamps (headlamps of gas-discharge type excluded) (The tests of resistance to atmospheric agents):<br>桃園縣龍潭鄉高平村龍源路 30 巷 12 號 4 樓<br>4F, No.12 Lane 30, Lungyuan Rd., Lungtan Hsiang , Tao Yuan Hsien, Taiwan R.O.C. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十、氣體放電式頭燈<br>(耐候耐光試驗)<br>30. Gas-discharge headlamps<br>(The tests of resistance to atmospheric agents) | M, N,<br>L1, L3 | 2011/12/9 | 呂腕菁<br>林宇祥<br>許文曜 |
| | 2 | 三十之一、氣體放電式頭燈<br>(耐候耐光試驗)<br>30-1. Gas-discharge headlamps<br>(The tests of resistance to atmospheric agents) | M, N, L3 | 2011/12/9 | |
| | 3 | 三十二、前霧燈<br>(耐候耐光試驗)<br>32. Front fog lamps<br>(The tests of resistance to atmospheric agents) | M, N, L3 | 2011/12/9 | |

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| 認可範圍<br>Approval Scope | 4 | 三十二之一、前霧燈<br>(耐候耐光試驗)<br>32-1. Front fog lamps<br>(The tests of resistance to atmospheric agents) | M, N,<br>L1, L3 | 2011/12/9 | 呂腕菁<br>林宇祥<br>許文月曜 |
| | 5 | 五十二、非氣體放電式頭燈<br>(耐候耐光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(The tests of resistance to atmospheric agents) | M, N,<br>L1, L3 | 2011/12/9 | |
| | 6 | 五十二之一、非氣體放電式頭燈<br>(耐候耐光試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(The tests of resistance to atmospheric agents) | M, N,<br>L1, L3 | 2011/12/9 | |
| 認可日期<br>Approval Date | 102 年 4 月 24 日<br>April 24, 2013 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 台中市南屯區永春東路 189 號(氣體放電式頭燈、前霧燈、非氣體放電式頭燈之耐候耐光試驗除外)：<br>No. 189 Yongchun E. Rd. Nantun District, Taichung City, Taiwan, 408 (R.O.C) (Gas-discharge headlamps, Front fog lamps, Headlamps (headlamps of gas-discharge type excluded) (The tests of resistance to atmospheric agents) excluded)<br>氣體放電式頭燈、前霧燈、非氣體放電式頭燈之耐候耐光試驗：<br>Gas-discharge headlamps, Front fog lamps, Headlamps (headlamps of gas-discharge type excluded) (The tests of resistance to atmospheric agents):<br>桃園縣龍潭鄉高平村龍源路 30 巷 12 號 4 樓<br>4F, No.12 Lane 30, Lungyuan Rd., Lungtan Hsiang , Tao Yuan Hsien, Taiwan R.O.C. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | L5 | 2013/3/20 | 呂腕菁<br>林宇祥<br>許文月曜 |
| | 2 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2013/3/20 | |
| | 3 | 三十一、方向燈<br>31. Direction indicator | L2, L5 | 2013/3/20 | |
| | 4 | 三十二、前霧燈<br>32. Front fog lamps | L5 | 2013/3/20 | |
| | 5 | 三十二之一、前霧燈<br>32-1. Front fog lamps | L5 | 2013/3/20 | |
| | 6 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2013/3/20 | |
| | 7 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | L2, L5 | 2013/3/20 | |
| | 8 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | L2, L5 | 2013/3/20 | |
| | 9 | 三十七、煞車燈<br>37. Stop lamps | L2, L5 | 2013/3/20 | |
| | 10 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | L2, L5 | 2013/3/20 | |
| | 11 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | L2, L5 | 2013/3/20 | |
| | 12 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L | 2013/3/20 | |
| | 13 | 五十三、後霧燈<br>53. Rear fog lamps | L5 | 2013/3/20 | |

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| 認可範圍<br>Approval Scope | 14 | 五十九、適路性前方照明系統<br>(限光度及色度試驗)<br>59. Adaptive front lighting system (AFS)<br>(Photometric, Trichromatic coordinates test only) | M, N | 2013/3/20 | 呂腕菁<br>林宇祥<br>許文曜 |
| | 15 | 五十九之一、適路性前方照明系統<br>(限光度及色度試驗)<br>59-1. Adaptive front lighting system (AFS)<br>(Photometric, Trichromatic coordinates test only) | M, N | 2013/3/20 | |
| 認可日期<br>Approval Date | 103 年 5 月 19 日<br>May 19, 2014 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 台中市南屯區永春東路 189 號<br>No. 189 Yongchun E. Rd. Nantun District, Taichung City, Taiwan, 408 (R.O.C) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No. 108 燈光及反光片等相關設<br>（僅零組件試驗）<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Component test only ) | M1 | 2013/10/01 | 呂腕菁<br>林宇祥<br>許文曜 |
| | 2 | FMVSS No.111 後視鏡<br>（僅零組件試驗）<br>FMVSS No.111 Rearview Mirrors<br>(Component test only) | M1 | 2012/04/02 | |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可日期<br>Approval Date | 104年10月20日<br>October 20, 2015 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 台中市南屯區永春東路189號<br>No. 189 Yongchun E. Rd. Nantun District, Taichung City, Taiwan, 408 (R.O.C) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2015/05/15 | 呂腕菁<br>林宇祥<br>許文曜 |
| | 2 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2015/05/15 | |
| 檢測地點<br>Address of Testing Laboratory | 台中市南屯區永春東路189號<br>No. 189 Yongchun E. Rd. Nantun District, Taichung City, Taiwan, 408 (R.O.C) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>(非視鏡之間接視野裝置試驗除外)<br>27. Devices for indirect vision<br>(Excluding tests of Devices for indirect vision other than mirrors) | M, N, L1, L3 | 2017/09/07 | 呂腕菁<br>許文曜 |
| | 2 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2017/09/07 | |
| | 3 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2017/09/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 4 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2017/09/07 | 呂腕菁<br>許文月翟 |
| | 5 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |
| | 6 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2017/09/07 | |
| | 7 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2017/09/07 | |
| | 8 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2017/09/07 | |
| | 9 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2017/09/07 | |
| | 10 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |
| | 11 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |
| | 12 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2017/09/07 | |
| | 13 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |
| | 14 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2017/09/07 | |
| | 15 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2017/09/07 | |
| | 16 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2017/09/07 | |
| | 17 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2017/09/07 | |
| | 18 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2017/09/07 | |
| | 19 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |
| | 20 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2017/09/07 | |
| | 21 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2017/09/07 | |
| | 22 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2017/09/07 | |
| | 23 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2017/09/07 | |
| | 24 | 五十九、適路性前方照明系統<br>(限光度及色度試驗)<br>59. Adaptive front lighting system (AFS)<br>(Photometric, Trichromatic coordinates test only) | M, N | 2017/09/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 25 | 五十九之一、適路性前方照明系統<br>(限光度及色度試驗)<br>59-1. Adaptive front lighting system (AFS)<br>(Photometric, Trichromatic coordinates test only) | M, N | 2017/09/07 | 呂腕菁<br>許文耀 |
| | 26 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2017/09/07 | |
| | 27 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2017/09/07 | |
| | 28 | FMVSS No. 108 燈光及反光片等相關設<br>（僅零組件試驗）<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Component test only ) | M1 | 2016/02/08 | |
| | 29 | FMVSS No.111 後視鏡<br>（僅零組件試驗）<br>FMVSS No.111 Rearview Mirrors<br>(Component test only) | M1 | 2014/04/07 | |
| 備註<br>Remark | 於 106 年 9.12 修正報告簽署人。<br>September 12, 2017 modified Report signatories. | | | | |
| 認可期間<br>Period of Approval | 98 年 11 月 26 日至 106 年 9 月 26 日<br>From November 26, 2009 to September 26, 2017 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 台中市南屯區永春東路 189 號<br>No. 189 Yongchun E. Rd. Nantun District, Taichung City, Taiwan, 408 (R.O.C) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>(非視鏡之間接視野裝置試驗除外)<br>27. Devices for indirect vision<br>(Excluding tests of Devices for indirect vision other than mirrors) | M, N, L1, L3 | 2017/09/07 | 呂腕菁<br>許文耀 |
| | 2 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2017/09/07 | |
| | 3 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2017/09/07 | |
| | 4 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2017/09/07 | |
| | 5 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |
| | 6 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2017/09/07 | |
| | 7 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2017/09/07 | |
| | 8 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2017/09/07 | |
| | 9 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2017/09/07 | |
| | 10 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 11 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2,<br>L3, L5 | 2017/09/07 | 呂腕菁<br>許文月翟 |
| | 12 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2017/09/07 | |
| | 13 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2,<br>L3, L5 | 2017/09/07 | |
| | 14 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2017/09/07 | |
| | 15 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2017/09/07 | |
| | 16 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2017/09/07 | |
| | 17 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2017/09/07 | |
| | 18 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2017/09/07 | |
| | 19 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2,<br>L3, L5 | 2017/09/07 | |
| | 20 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2017/09/07 | |
| | 21 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2017/09/07 | |
| | 22 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2017/09/07 | |
| | 23 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2017/09/07 | |
| | 24 | 五十九、適路性前方照明系統<br>(限光度及色度試驗)<br>59. Adaptive front lighting system (AFS)<br>(Photometric, Trichromatic coordinates test only) | M, N | 2017/09/07 | |
| | 25 | 五十九之一、適路性前方照明系統<br>(限光度及色度試驗)<br>59-1. Adaptive front lighting system (AFS)<br>(Photometric, Trichromatic coordinates test only) | M, N | 2017/09/07 | |
| | 26 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2017/09/07 | |
| | 27 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2017/09/07 | |
| | 28 | FMVSS No. 108 燈光及反光片等相關設<br>(僅零組件試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Component test only ) | M1 | 2016/02/08 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 29 | FMVSS No.111 後視鏡<br>(僅零組件試驗)<br>FMVSS No.111 Rearview Mirrors<br>(Component test only) | M1 | 2014/04/07 | 呂腕菁<br>許文月翟 |
| 認可日期<br>Approval Date | 106年9月26日<br>September 26, 2017 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 臺中市烏日區三和里環河路四段 256 號<br>No.256, Sec. 4, Huanhe Rd., Sanhe Vil., Wuri Dist., Taichung City 414, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>(非視鏡之間接視野裝置試驗除外)<br>27. Devices for indirect vision<br>(Excluding tests of Devices for indirect vision other than mirrors) | M, N,<br>L1, L3 | 2017/09/07 | 呂腕菁<br>許文月翟 |
| | 2 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2017/09/07 | |
| | 3 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2017/09/07 | |
| | 4 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2017/09/07 | |
| | 5 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1,<br>L2, L3, L5 | 2017/09/07 | |
| | 6 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2017/09/07 | |
| | 7 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2017/09/07 | 呂腕菁<br>許文月翟 |
| | 8 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2017/09/07 | |
| | 9 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2017/09/07 | |
| | 10 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1,<br>L2,<br>L3, L5 | 2017/09/07 | |
| | 11 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1,<br>L2,<br>L3, L5 | 2017/09/07 | |
| | 12 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2017/09/07 | |
| | 13 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1,<br>L2,<br>L3, L5 | 2017/09/07 | |
| | 14 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2017/09/07 | |
| | 15 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2017/09/07 | |
| | 16 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2017/09/07 | |
| | 17 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2017/09/07 | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 18 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2017/09/07 | 呂腕菁<br>許文月曜 |
| | 19 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |
| | 20 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2017/09/07 | |
| | 21 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2017/09/07 | |
| | 22 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2017/09/07 | |
| | 23 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2017/09/07 | |
| | 24 | 五十九、適路性前方照明系統<br>(限光度及色度試驗)<br>59. Adaptive front lighting system (AFS)<br>(Photometric, Trichromatic coordinates test only) | M, N | 2017/09/07 | |
| | 25 | 五十九之一、適路性前方照明系統<br>(限光度及色度試驗)<br>59-1. Adaptive front lighting system (AFS)<br>(Photometric, Trichromatic coordinates test only) | M, N | 2017/09/07 | |
| | 26 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2017/09/07 | |
| | 27 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2017/09/07 | |
| | 28 | FMVSS No. 108 燈光及反光片等相關設<br>(僅零組件試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Component test only ) | M1 | 2016/02/08 | |
| | 29 | FMVSS No.111 後視鏡<br>(僅零組件試驗)<br>FMVSS No.111 Rearview Mirrors<br>(Component test only) | M1 | 2014/04/07 | |
| 備註<br>Remark | 原機構名稱：三杰品質驗證有限公司<br>原機構地址：台中市南屯區永春東路 189 號<br>原認可編號：TW05-07-1<br>變更核可日期：106 年 9 月 26 日<br>Original name of Technical Service Approval Certificate：Sun-Jet Integrative Service of Quality Assessment<br>Original address of Technical Service Approval Certificate：No. 189 Yongchun E. Rd. Nantun District, Taichung City, Taiwan, 408 (R.O.C)<br>Original APPROVAL NO.：TW05-07-1<br>Date of Approve Modification ：September 26, 2017 | | | | |

| 認可期間<br>Period of Approval | 100 年 12 月 23 日至 107 年 1 月 25 日<br>From December 23, 2011 to January 25, 2018 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Address of Testing Laboratory | 桃園縣龍潭鄉高平村龍源路 30 巷 12 號 4 樓<br>4F, No.12 Lane 30, Lungyuan Rd., Lungtan Hsiang , Tao Yuan Hsien, Taiwan R.O.C. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十、氣體放電式頭燈<br>(耐候耐光試驗)<br>30. Gas-discharge headlamps<br>(The tests of resistance to atmospheric agents) | M, N, L1, L3 | 2017/09/07 | 呂腕菁<br>許文耀 |
| | 2 | 三十之一、氣體放電式頭燈<br>(耐候耐光試驗)<br>30-1. Gas-discharge headlamps<br>(The tests of resistance to atmospheric agents) | M, N, L3, L5 | 2017/09/07 | |
| | 3 | 三十之二、氣體放電式頭燈<br>(耐候耐光試驗)<br>30-2. Gas-discharge headlamps<br>(The tests of resistance to atmospheric agents) | M, N, L3, L5 | 2017/09/07 | |
| | 4 | 三十二、前霧燈<br>(耐候耐光試驗)<br>32. Front fog lamps<br>(The tests of resistance to atmospheric agents) | M, N, L3, L5 | 2017/09/07 | |
| | 5 | 三十二之二、前霧燈<br>(耐候耐光試驗)<br>32-2. Front fog lamps<br>(The tests of resistance to atmospheric agents) | M, N, L3, L5 | 2017/09/07 | |
| | 6 | 三十二之一、前霧燈<br>(耐候耐光試驗)<br>32-1. Front fog lamps<br>(The tests of resistance to atmospheric agents) | M, N, L3, L5 | 2017/09/07 | |
| | 7 | 五十二、非氣體放電式頭燈<br>(耐候耐光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(The tests of resistance to atmospheric agents) | M, N, L1, L3 | 2017/09/07 | |
| | 8 | 五十二之一、非氣體放電式頭燈<br>(耐候耐光試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(The tests of resistance to atmospheric agents) | M, N, L1, L2, L3, L5 | 2017/09/07 | |
| | 9 | 五十二之二、非氣體放電式頭燈<br>(耐候耐光試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(The tests of resistance to atmospheric agents) | M, N, L1, L2, L3, L5 | 2017/09/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>(非視鏡之間接視野裝置試驗除外)<br>27. Devices for indirect vision<br>(Excluding tests of Devices for indirect vision other than mirrors) | M, N,<br>L1, L3 | 2018/07/12 | 許文耀 |
| | 2 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2018/07/12 | |
| | 3 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2018/07/12 | |
| | 4 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2018/07/12 | |
| | 5 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L2, L3,<br>L5 | 2018/07/12 | |
| | 6 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2018/07/12 | |
| | 7 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2018/07/12 | |
| | 8 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3,<br>L5 | 2018/07/12 | |
| | 9 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2018/07/12 | |
| | 10 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2018/07/12 | |
| | 11 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2018/07/12 | |
| | 12 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2018/07/12 | |
| | 13 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2018/07/12 | |
| | 14 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2018/07/12 | |
| | 15 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2018/07/12 | |
| | 16 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2018/07/12 | |
| | 17 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2018/07/12 | |
| | 18 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2018/07/12 | |
| | 19 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L2, L3,<br>L5 | 2018/07/12 | |
| | 20 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2018/07/12 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 21 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2018/07/12 | 許文耀 |
| | 22 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2018/07/12 | |
| | 23 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2018/07/12 | |
| | 24 | 五十九、適路性前方照明系統<br>(限光度及色度試驗)<br>59. Adaptive front lighting system (AFS)<br>(Photometric, Trichromatic coordinates test only) | M, N | 2018/07/12 | |
| | 25 | 五十九之一、適路性前方照明系統<br>(限光度及色度試驗)<br>59-1. Adaptive front lighting system (AFS)<br>(Photometric, Trichromatic coordinates test only) | M, N | 2018/07/12 | |
| | 26 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2018/07/12 | |
| | 27 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2018/07/12 | |
| | 28 | FMVSS No. 108 燈光及反光片等相關設<br>(僅零組件試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Component test only ) | M1 | 2016/02/08 | |
| | 29 | FMVSS No.111 後視鏡<br>(僅零組件試驗)<br>FMVSS No.111 Rearview Mirrors<br>(Component test only) | M1 | 2014/04/07 | |
| 備註<br>Remark | 於 107 年 9 月 21 日修正報告簽署人。<br>September 21, 2018 modified Report signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>(非視鏡之間接視野裝置試驗除外)<br>27. Devices for indirect vision<br>(Excluding tests of Devices for indirect vision other than mirrors) | M, N, L1, L3 | 2020/03/03 | 蕭俊源<br>許文耀 |
| | 2 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2020/03/03 | |
| | 3 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2020/03/03 | |
| | 4 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2020/03/03 | |
| | 5 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 6 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2020/03/03 | |
| | 7 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2020/03/03 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 8 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2020/03/03 | 蕭俊源<br>許文月翟 |
| | 9 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2020/03/03 | |
| | 10 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 11 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 12 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2020/03/03 | |
| | 13 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 14 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2020/03/03 | |
| | 15 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2020/03/03 | |
| | 16 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2020/03/03 | |
| | 17 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2020/03/03 | |
| | 18 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2020/03/03 | |
| | 19 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 20 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2020/03/03 | |
| | 21 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| | 22 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| | 23 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2020/03/03 | |
| | 24 | 五十九、適路性前方照明系統<br>(限光度及色度試驗)<br>59. Adaptive front lighting system (AFS)<br>(Photometric, Trichromatic coordinates test only) | M, N | 2020/03/03 | |
| | 25 | 五十九之一、適路性前方照明系統<br>(限光度及色度試驗)<br>59-1. Adaptive front lighting system (AFS)<br>(Photometric, Trichromatic coordinates test only) | M, N | 2020/03/03 | |
| | 26 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2020/03/03 | |
| | 27 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2020/03/03 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 28 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅零組件試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Component test only) | M1 | 2016/02/08 | 蕭俊源<br>許文耀 |
| | 29 | FMVSS No.111 後方可視性<br>(僅零組件試驗)<br>FMVSS No.111 REAR VISIBILITY<br>(Component test only) | M1 | 2014/04/07 | |
| 備註<br>Remark | 於 109 年 6 月 20 日修正報告簽署人。<br>June 20, 2020 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 110年11月26日<br>November 26, 2021 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 臺中市烏日區三和里環河路四段 256 號<br>No.256, Sec. 4, Huanhe Rd., Sanhe Vil., Wuri Dist., Taichung City 414, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 1 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | L1, L2 | 2021/09/17 | 蕭俊源<br>許文耀 |
| | 2 | 三十八、第三煞車燈<br>38. S3 stop lamps | L1, L2, L3, L5 | 2021/09/17 | |
| 認可日期<br>Approval Date | 112年1月18日<br>January 18, 2023 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 臺中市烏日區三和里環河路四段 256 號<br>No.256, Sec. 4, Huanhe Rd., Sanhe Vil., Wuri Dist., Taichung City 414, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system(CMS) excluded) | M, N, L | 2022/09/27 | 蕭俊源<br>許文耀 |
| 認可日期<br>Approval Date | 112年4月18日<br>April 18, 2023 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 臺中市烏日區三和里環河路四段 256 號<br>No.256, Sec. 4, Huanhe Rd., Sanhe Vil., Wuri Dist., Taichung City 414, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 1 | 五十九之一、適路性前方照明系統<br>(光度、色度試驗除外)<br>59-1. Adaptive front lighting system (AFS)<br>(The test of Photometric, Trichromatic coordinates test excluded) | M, N | 2022/12/30 | 蕭俊源<br>許文耀 |
| 認可日期<br>Approval Date | 112年5月29日<br>May 29, 2023 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 臺中市烏日區三和里環河路四段 256 號<br>No.256, Sec. 4, Huanhe Rd., Sanhe Vil., Wuri Dist., Taichung City 414, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 1 | 三十三、倒車燈<br>33. Reversing lamps | L2, L5 | 2022/12/30 | 蕭俊源<br>許文耀 |

<table>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">113年7月10日<br>July 10, 2024</td></tr>
<tr><td>檢測地點<br>Address of Testing Laboratory</td><td colspan="5">臺中市烏日區三和里環河路四段 256 號<br>No.256, Sec. 4, Huanhe Rd., Sanhe Vil., Wuri Dist., Taichung City 414, Taiwan (R.O.C.)</td></tr>
<tr><td rowspan="3">認可範圍<br>Approval Scope</td><td>1</td><td>九十一、燈光訊號裝置<br>91. Light signaling devices (LSD)</td><td>M, N, O, L1,L2, L3, L5</td><td>2024/05/06</td><td rowspan="3">蕭俊源<br>許文耀</td></tr>
<tr><td>2</td><td>九十二、道路照明裝置<br>92. Road illumination devices (RID)</td><td>M, N, L1, L2, L3, L5</td><td>2024/05/06</td></tr>
<tr><td>3</td><td>九十三、反光裝置<br>(反光識別材料除外)<br>93. Retro-reflective devices (RRD)<br>(Retro-reflective markings excluded)</td><td>M, N, O, L1, L2, L3, L5</td><td>2024/05/06</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">115年7月9日<br>July , 2026</td></tr>
<tr><td>檢測地點<br>Address of Testing Laboratory</td><td colspan="5">臺中市烏日區三和里環河路四段 256 號<br>No.256, Sec. 4, Huanhe Rd., Sanhe Vil., Wuri Dist., Taichung City 414, Taiwan (R.O.C.)</td></tr>
<tr><td rowspan="3">認可範圍<br>Approval Scope</td><td>1</td><td>九十一之一、燈光訊號裝置<br>91-1. Light signaling devices (LSD)</td><td>M, N, O, L1,L2, L3, L5</td><td>2025/12/31</td><td rowspan="3">蕭俊源<br>許文耀</td></tr>
<tr><td>2</td><td>九十二之一、道路照明裝置<br>92-1. Road illumination devices (RID)</td><td>M, N, L1, L2, L3, L5</td><td>2025/12/31</td></tr>
<tr><td>3</td><td>九十三之一、反光裝置<br>(反光識別材料、反光標識牌及反光標誌(耐候性試驗)除外)<br>93-1. Retro-reflective devices (RRD)<br>(Retro-reflective marking materials and plates and Retro-reflectors (Resistance to weathering) excluded)</td><td>M, N, O, L1, L2, L3, L5</td><td>2025/12/31</td></tr>
</table>

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|---|---|
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A106TS194<br>重新簽發報告編號：SJTC-LM06070301、SJTC-LM06070302、SJTC-LM06070303、SJTC-LM06070304、SJTC-LM06070702、SJTC-LM06070703、SJTC-LM06071701、SJTC-LM06071702、SJTC-LM06072101、SJTC-LM06073101、SJTC-LM06073102、SJTC-LM06073103、SJTC-LM06073104、SJTC-LM06080101、SJTC-LM06080102、SJTC-LM06080103<br>Application Index: A106TS194<br>Reissue Test Report NO. : SJTC-LM06070301、SJTC-LM06070302、SJTC-LM06070303、SJTC-LM06070304、SJTC-LM06070702、SJTC-LM06070703、SJTC-LM06071701、SJTC-LM06071702、SJTC-LM06072101、SJTC-LM06073101、SJTC-LM06073102、SJTC-LM06073103、SJTC-LM06073104、SJTC-LM06080101、SJTC-LM06080102、SJTC-LM06080103 |

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|---|---|
| 機構名稱<br>Name of Technical Service | RISE Research Institutes of Sweden AB |
| 認可編號<br>Approval NO. | SE01-07-3 |
| 機構地址<br>Address of Technical Service | Box 857, SE-501 15 Borås, Sweden |
| 國別<br>Name of Country | 瑞典<br>Sweden |
| 聯絡方式<br>Contact Information | TEL: +46 70 676 59 30<br>FAX: +46 33 10 20 15<br>Mail: margareta.antonsson@ri.se<br>Contact person: Margareta Antonsson |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 2007 年 10 月 15 日至 2022 年 10 月 28 日<br>From October 15, 2007 to October 28, 2022 |
| 檢測地點<br>Testing site | 1. Box 857, SE-501 15 Borås, Sweden<br>2. Autoliv Sverige AB<br>Wallentinsvägen 22, SE-44783 Vårgårda, Sweden |

認可範圍 Approval Scope

| 項次 NO. | 檢測項目 Testing items | 適用範圍 Applicable scope | 法規版本 Edition | 報告簽署人 Report signatories |
|---|---|---|---|---|
| 1 | 二十六、安全帶<br>(調整裝置微滑動試驗除外)<br>26.Safety belt<br>(The test of Micro-slip excluded) | M, N | 2009/12/25 | Mohammed Hoseini,<br>Lars-Göran Nilsson,<br>Klas Johansson,<br>Klas-Gustaf Andersson,<br>Ann-Sofie Engdahl |

認可範圍 Approval Scope

| 項次 NO. | 檢測項目 Testing items | 適用範圍 Applicable scope | 法規版本 Edition | 報告簽署人 Report signatories |
|---|---|---|---|---|
| 1 | 二十六、安全帶<br>(調整裝置微滑動試驗除外)<br>26.Safety belt<br>(The test of Micro-slip excluded) | M, N | 2009/12/25 | Klas Johansson,<br>Klas-Gustaf Andersson,<br>Ann-Sofie Engdahl |

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|---|---|
| 備註<br>Remark | 於 99 年 1.18 日修正報告簽署人。<br>January 18, 2010 modified Report signatories. |
| 認可日期<br>Approval Date | 2011 年 12 月 15 日<br>December 15, 2011 |

認可範圍 Approval Scope

| 項次 NO. | 檢測項目 Testing items | 適用範圍 Applicable scope | 法規版本 Edition | 報告簽署人 Report signatories |
|---|---|---|---|---|
| 1 | 二十六、安全帶<br>(調整裝置微滑動試驗除外)<br>26.Safety belt<br>(The test of Micro-slip excluded) | M, N | 2011/11/8 | Klas Johansson,<br>Klas-Gustaf Andersson,<br>Erica Waller |

| | |
|---|---|
| 備註<br>Remark | 於 100 年 12 月 15 日修正報告簽署人。<br>December 15, 2011 modified Report signatories. |
| 認可日期<br>Approval Date | 2012 年 3 月 16 日<br>March 16, 2012 |

| 檢測地點<br>Testing Site | Box 857, SE-501 15 Borås, Sweden | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L | 2012/2/7 | Tommi Anttila,<br>Krister Kilbrandt |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L | 2012/2/7 | |
| 認可日期<br>Approval Date | 102 年 4 月 24 日<br>April 24, 2013 | | | | |
| 檢測地點<br>Testing Site | Box 857, SE-501 15 Borås, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>(衝擊試驗除外)<br>27. Devices for indirect vision<br>(Impact test excluded) | M, N | 2013/3/20 | Claes Winzell,<br>Per-Olof Hedekvist,<br>Mikael Lindgren |
| | 2 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2013/3/20 | Erica Waller,<br>Klas Johansson,<br>Klas-Gustaf Andersson,<br>Torbjörn Granberg |
| | 3 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2013/3/20 | |
| 認可期間<br>Period of Approval | 102 年 4 月 24 日至 114 年 4 月 16 日<br>From April 24, 2013 to April 16, 2025 | | | | |
| 檢測地點<br>Testing Site | Box 857, SE-501 15 Borås, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十九、座椅強度<br>49. Seats | M, N | 2013/3/20 | Erica Waller,<br>Klas Johansson,<br>Klas-Gustaf Andersson,<br>Torbjörn Granberg |
| 認可日期<br>Approval Date | 103 年 10 月 22 日<br>October 22, 2014 | | | | |
| 檢測地點<br>Testing Site | Box 857, SE-501 15 Borås, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O,<br>L1, L2, L3, L5 | 2014/9/30 | Tommi Anttila,<br>Krister Kilbrandt |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十六、安全帶<br>(調整裝置微滑動試驗除外)<br>26.Safety belt<br>(The test of Micro-slip excluded) | M, N | 2015/05/15 | Klas Johansson,<br>Klas-Gustaf Andersson,<br>Erica Waller,<br>Torbjörn Granberg |
| 備註<br>Remark | 於 104 年 11 月 17 日修正報告簽署人。<br>November 17, 2015 modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 106 年 6 月 5 日<br>June 05, 2017 | | | | |

| 檢測地點<br>Testing Site | Box 857, SE-501 15 Borås, Sweden | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 2 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2017/03/31 | Krister Kilbrandt,<br>Tommi Anttila |
| 認可期間<br>Period of Approval | 106 年 6 月 5 日至 111 年 10 月 28 日<br>From June 05, 2017 to October 28, 2022 | | | | |
| 檢測地點<br>Testing Site | Box 857, SE-501 15 Borås, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十六之一、安全帶<br>26-1.Safety belt | M, N | 2017/03/31 | Lars BoströM,<br>Ulrik Nilsson,<br>Klas-Gustaf Andersson,<br>Kristina Follin,<br>Magnus Andersson |
| 備註<br>Remark | 原機構名稱：SP Technical Research Institute of Sweden<br>原認可編號：SE01-07-0<br>變更核可日期：106 年 8 月 18 日<br>Original name of Technical Service Approval Certificate：SP Technical Research Institute of Sweden<br>Original APPROVAL NO.：SE01-07-0<br>Date of Approve Modification ：August 18, 2017 | | | | |
| 認可日期<br>Approval Date | 107 年 9 月 25 日<br>September 25, 2018 | | | | |
| 檢測地點<br>Testing Site | Box 857, SE-501 15 Borås, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2018/07/12 | Lars BoströM,<br>Ulrik Nilsson,<br>Klas-Gustaf Andersson,<br>Kristina Follin,<br>Magnus Andersson |
| 認可日期<br>Approval Date | 107 年 9 月 25 日至 114 年 4 月 16 日<br>From September 25, 2018 to April 16, 2025 | | | | |
| 檢測地點<br>Testing Site | Box 857, SE-501 15 Borås, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 2 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2018/07/12 | Lars BoströM,<br>Ulrik Nilsson,<br>Klas-Gustaf Andersson,<br>Kristina Follin,<br>Magnus Andersson |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十六、安全帶<br>(調整裝置微滑動試驗除外)<br>26.Safety belt<br>(The test of Micro-slip excluded) | M, N | 2020/03/03 | Klas Johansson,<br>Klas-Gustaf Andersson,<br>Erica Waller,<br>Torbjörn Granberg,<br>Fredrik Däveskog,<br>Bengt-Olof Olsson,<br>Rizalina Brillante |
| | 2 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2020/03/03 | Lars Boström,<br>Ulrik Nilsson,<br>Klas-Gustaf Andersson,<br>Kristina Follin,<br>Magnus Andersson,<br>Fredrik Däveskog,<br>Bengt-Olof Olsson,<br>Rizalina Brillante |
| 備註<br>Remark | 於 109 年 4 月 23 日修正報告簽署人。<br>April 23, 2020 modified Report signatories. | | | | |
| 備註<br>Remark | 原認可編號：SE01-07-1<br>變更核可日期：112 年 10 月 30 日<br>Original APPROVAL NO.：SE01-07-1<br>Date of Approve Modification ：October 30, 2023 | | | | |
| 認可日期<br>Approval Date | 114 年 7 月 1 日<br>July 01, 2025 | | | | |
| 檢測地點<br>Testing Site | Box 857, SE-501 15 Borås, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>48-2. Safety belt anchorage | M, N | 2025/01/20 | Mikael Lindgren |
| | 2 | 五十六之四、電磁相容性<br>49-1. Seats | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Tommi Anttila,<br>Krister Kilbrandt |
| 備註<br>Remark | 原認可編號：SE01-07-2<br>變更核可日期：114 年 7 月 1 日<br>Original APPROVAL NO.：SE01-07-2<br>Date of Approve Modification ：July 01, 2025 | | | | |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A96RD050<br>檢測項目：安全帶（車輛安全檢測基準第二十六項）<br>重新簽發起始日期：1993年07月01日<br>Application Index: A96RD050<br>Testing items: Safety belt（Item 26 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: July 1, 1993 |
| | 報告編號：A104TS097<br>檢測項目：電磁相容性（車輛安全檢測基準第五十六、五十六之一、五十六之二項）<br>重新簽發起始日期：2012年11月20日<br>Application Index: A104TS097<br>Testing items: Safety belt（Item 56, 56-1 and 56-2 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: November 20, 2012 |
| 重簽發報告範圍<br>Reissue report Scope | 告編號：A106TS175<br>檢測項目：安全帶（車輛安全檢測基準第二十六之一項）<br>重新簽發起始日期：2016年07月01日<br>Application Index: A106TS175<br>Testing items: Safety belt（Item 26-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date: July 01, 2016 |

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| 機構名稱<br>Name of Technical Service | RDW |
| 認可編號<br>Approval NO. | NL03-08-01 |
| 機構地址<br>Address of Technical Service | Europaweg 205, 2711 ER Zoetermeer, Nederland |
| 國別<br>Name of Country | 荷蘭<br>Netherlands |
| 聯絡方式<br>Contact Information | TEL: +31651853316<br>Mail: pvandam@rdw.nl<br>Contact person：Peter van Dam |
| 實驗室名稱<br>Name of Testing Laboratory | Epsilon Testlab |
| 檢測實驗室地址<br>Address of Testing Laboratory | Forskargatan 3, SE-781 70 Borlange, Sweden |
| 實驗室名稱<br>Name of Testing Laboratory | Volvo Car Corporation |
| 檢測實驗室地址<br>Address of Testing Laboratory | 40531, Gothenburg, Sweden |
| 實驗室名稱<br>Name of Testing Laboratory | Johnson Controls GmbH |
| 檢測實驗室地址<br>Address of Testing Laboratory | Industriestrasse 20-30, 51399 Burscheid, Germany |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 2008 年 8 月 1 日<br>August 1, 2008 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 五十五、大客車車身結構強度之電腦模擬整車翻覆試驗(含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test included) | M2, M3 | 2008/7/15 | J. S. Boersma<br>J.L. Muns<br>G.H. Luttikholt<br>A.A. M. van der Burg |

| | |
|---|---|
| 備註<br>Remark | Epsilon Testlab：<br>五十五、大客車車身結構強度之電腦模擬整車翻覆試驗(含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test included)<br>Forskargatan 3, SE-781 70 Borlange, Sweden |
| 認可日期<br>Approval Date | 2008 年 11 月 28 日<br>Nov 28, 2008 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1 | 2008/7/15 | P.W. Broertjes,<br>J.S.Boersma,<br>E. H. T. Dekkers,<br>G.J. Eggens,<br>T.M.H. Guiting,<br>J.A.T.M. Lammers,<br>L.M. Mogyorossy,<br>J.L. Muns,<br>G.H. Luttikholt,<br>W. van Meegen |
| 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1 | 2008/7/15 | |
| 3 | 四十二、動態煞車<br>42. Dynamic braking | M1 | 2008/7/15 | P.W. Broertjes,<br>J.S. Boersma,<br>E. H. T. Dekkers,<br>G.J. Eggens,<br>T.M.H. Guiting,<br>J.A.T.M. Lammers,<br>J.L. Muns,<br>G.H. Luttikholt,<br>W. van Meegen |
| 4 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1 | 2008/7/15 | |
| 5 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1 | 2008/7/15 | |
| 6 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1 | 2008/7/15 | |
| 7 | 四十四、轉向控制系駕駛人碰撞保護(僅頭部衝擊試驗)<br>44. Steering control system –The protection of thedriver against the steering mechanism in the event of impact（Head impacting test only） | M1 | 2008/7/15 | P.W. Broertjes,<br>J.S. Boersma,<br>E. H. T. Dekkers,<br>G.J. Eggens,<br>T.M.H. Guiting,<br>J.A.T.M. Lammers,<br>L.M. Mogyorossy,<br>J.L. Muns,<br>G.H. Luttikholt,<br>M.M.W. Hollanders,<br>W. van Meegen |
| 8 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the eventof a lateral collision | M1 | 2008/7/15 | P.W. Broertjes,<br>J.S. Boersma,<br>E. H. T. Dekkers,<br>G.J. Eggens,<br>T.M.H. Guiting,<br>J.A.T.M. Lammers,<br>L.M. Mogyorossy,<br>J.L. Muns,<br>M.M.W. Hollanders,<br>W. van Meegen |
| 9 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the eventof a frontal collision | M1 | 2008/7/15 | |
| 10 | 四十七、轉向系統<br>47. Steering equipment | M1 | 2008/7/15 | P.W. Broertjes,<br>J.S. Boersma,<br>E. H. T. Dekkers,<br>G.J. Eggens,<br>T.M.H. Guiting,<br>J.A.T.M. Lammers,<br>L.M. Mogyorossy,<br>J.L. Muns,<br>G.H. Luttikholt,<br>W. van Meegen |

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| | 11 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1 | 2008/7/15 | P.W. Broertjes,<br>J.S. Boersma,<br>E. H. T. Dekkers,<br>G.J. Eggens,<br>T.M.H. Guiting,<br>J.A.T.M. Lammers,<br>W. van Meegen,<br>L.M. Mogyorossy,<br>J.L. Muns,<br>G.H. Luttikholt,<br>M.M.W. Hollanders |
| | 12 | 四十九、座椅強度<br>49. Seats | M1 | 2008/7/15 | |
| 認可範圍<br>Approval Scope | 13 | 五十、頭枕<br>50. Head restraint | M1 | 2008/7/15 | P.W. Broertjes,<br>J.S. Boersma,<br>E. H. T. Dekkers,<br>G.J. Eggens,<br>T.M.H. Guiting,<br>J.A.T.M. Lammers,<br>L.M. Mogyorossy,<br>J.L. Muns,<br>A.A. M. van der Burg,<br>G.H. Luttikholt,<br>J. Roebeling,<br>M.M.W. Hollanders |
| | 14 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1 | 2008/7/15 | P.W. Broertjes,<br>J.S. Boersma,<br>E. H. T. Dekkers,<br>G.J. Eggens,<br>T.M.H. Guiting,<br>J.A.T.M. Lammers,<br>L.M. Mogyorossy,<br>J.L. Muns,<br>A.A. M. van der Burg,<br>G.H. Luttikholt,<br>W. van Meegen |
| 備註<br>Remark | Volvo Car Corporation：<br>1. 動態煞車、防鎖死煞車系統：<br>Dynamic braking, Anti-lock braking system (ABS):<br>Volvo Proving Ground Hällered 504 91 Sandhult<br>2. 其他檢測項目：<br>Other testing items:<br>40531, Gothenburg, Sweden | | | | |
| 認可日期<br>Approval Date | 2008 年 12 月 31 日<br>December 31, 2008 | | | | |
| 檢測地點<br>Address of Testing Laboratory | Talingweg 76 8218NX Lelystad, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N,<br>O, L1, L3 | 2008/7/15 | J.S. Boersma,<br>H. de Louweren,<br>A.A.M. van der Burg,<br>R. Walet,<br>J.A.T.M. Lammers,<br>J.D. Vecht,<br>T.M.H. Guiting,<br>G.A. Boukes,<br>L.M. Mogyorossy,<br>J.L. Muns,<br>W. van Meegen, |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N,<br>O, L1, L3 | 2008/7/15 | |
| | 3 | 四、靜態煞車<br>4. Static braking | M, N, O | 2008/7/15 | |

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| | 4 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2008/7/15 | P.W. Broertjes, E.H.T. Dekkers, J. Roebeling, G.J. Eggens, G.H. Luttikholt, K.J. van Steensel, D.G. Burger, J.P. Bierman, N.D. Rengerink, W.L. van Oostenbrugge, M.M.W. Hollanders |
| | 5 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2008/7/15 | |
| | 6 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2008/7/15 | |
| 認可範圍<br>Approval Scope | 7 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2008/7/15 | J.S. Boersma, H. de Louweren, A.A.M. van der Burg, R. Walet, J.A.T.M. Lammers, J.D. Vecht, T.M.H. Guiting, G.A. Boukes, L.M. Mogyorossy, J.L. Muns, W. van Meegen, P.W. Broertjes, E.H.T. Dekkers, J. Roebeling, G.J. Eggens, G.H. Luttikholt, K.J. van Steensel, D.G. Burger, J.P. Bierman, N.D. Rengerink, W.L. van Oostenbrugge, M.M.W. Hollanders |
| | 8 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2008/7/15 | |
| | 9 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2008/7/15 | |
| | 10 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2008/7/15 | |
| | 11 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2008/7/15 | |
| | 12 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2008/7/15 | |
| | 13 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L3 | 2008/7/15 | |
| | 14 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2008/7/15 | |
| | 15 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2008/7/15 | |
| | 16 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2008/7/15 | |

| 認可日期<br>Approval Date | 2010 年 2 月 10 日<br>February 10, 2010 | | | | |
|---|---|---|---|---|---|
| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2009/12/25 | E.H.T. Dekkers, G.J. Eggens, T.M.H. Guiting, M.M.W. Hollanders, J.A.T.M.Lammers, W. van Meegen, |
| | 2 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2009/12/25 | |

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|---|---|---|---|---|---|
| | 3 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2009/12/25 | L.M.Mogyorossy,<br>J.L.Muns,<br>K.J. van Steensel,<br>J.D.Vecht,<br>A.A.M. van der Burg,<br>G.H. Luttikholt,<br>W.L. van Oostenbrugge,<br>J.Roebeling,<br>R.Walet,<br>J.P.Bierman,<br>W.R.Hartman,<br>J.s.Boersma,<br>P.W. Broertjes,<br>N.D. Rengerink,<br>H. de Louweren,<br>G.A. Boukes,<br>D.G. Burger |
| | 4 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2009/12/25 | |
| | 5 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2009/12/25 | |
| | 6 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1, L3 | 2009/12/25 | |
| | 7 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2009/12/25 | |
| | 8 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2009/12/25 | |
| | 9 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2009/12/25 | |
| | 10 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M2, M3, N2,<br>N3 | 2009/12/25 | |
| | 11 | 四十九、座椅強度<br>49. Seats | M2, M3, N2,<br>N3 | 2009/12/25 | |
| | 12 | 五十、頭枕<br>50. Head restraint | M1 | 2009/12/25 | |
| 備註<br>Remark | 於 99 年 2.10 日新增報告簽署人<br>February 10, 2010 add Report signatories | | | | |
| 認可日期<br>Approval Date | 2011 年 2 月 26 日<br>February 26, 2011 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M2, M3, N2,<br>N3 | 2009/12/25 | E.H.T. Dekkers,<br>G.J. Eggens,<br>T.M.H. Guiting,<br>M.M.W. Hollanders,<br>J.A.T.M.Lammers,<br>W. van Meegen,<br>L.M.Mogyorossy,<br>J.L.Muns,<br>K.J. van Steensel,<br>J.D.Vecht,<br>A.A.M. van der Burg,<br>G.H. Luttikholt,<br>W.L. van Oostenbrugge,<br>J.Roebeling,<br>R.Walet,<br>J.P.Bierman,<br>W.R.Hartman,<br>J.s.Boersma,<br>P.W. Broertjes,<br>N.D. Rengerink,<br>H. de Louweren,<br>G.A. Boukes,<br>D.G. Burger |
| | 2 | 四十九、座椅強度<br>49. Seats | M2, M3, N2,<br>N3 | 2009/12/25 | |
| 認可日期<br>Approval Date | 2011 年 2 月 26 日<br>February 26, 2011 | | | | |

| 檢測地點<br>Address of Testing Laboratory | Johnson Controls GmbH ; Industriestrasse 20-30, 51399 Burscheid, Germany | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | N1 | 2011/2/17 | E.H.T. Dekkers, G.J. Eggens, T.M.H. Guiting, M.M.W. Hollanders, J.A.T.M. Lammers, W. van Meegen, L.M. Mogyorossy, J.L. Muns, K.J. van Steensel, J.D.Vecht, A.A.M. van der Burg, G.H. Luttikholt, W.L. van Oostenbrugge, J.Roebeling, R.Walet, J.P.Bierman, W.R. Hartman, J.s. Boersma, P.W. Broertjes, N.D. Rengerink, H. de Louweren, G.A. Boukes, D.G. Burger, C.W. Thielen, A. kijk in de Vegte, G.D. de Kam, U. Yangin |
| | 2 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2011/2/17 | |
| | 3 | 四十九、座椅強度<br>49. Seats | N1 | 2011/2/17 | |
| | 4 | 五十、頭枕<br>50. Head restraint | M2, N1 | 2011/2/17 | |
| | 5 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2011/2/17 | |

| 認可日期<br>Approval Date | 2011 年 5 月 25 日<br>May 25, 2011 | | | | |
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| 檢測地點<br>Address of Testing Laboratory | RDW<br>動態煞車：<br>Dynamic braking:<br>Talingweg 76 8218NX Lelystad, The Netherlands<br>SUZUKI MOTOR CORPORATION<br>轉向控制系駕駛人碰撞保護、電磁相容性：<br>Steering control system –The protection of the driver against the steering mechanism in the event of impact, Electromagnetic compatibility:<br>300, Takatsuka-cho, Minami-ku, Hamamatsu-shi, Shizuoka, JAPAN (Takatsuka Plant)<br>電磁相容性：<br>Electromagnetic compatibility:<br>4935,Komaba, Iwata-shi, Shizuoka | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L3 | 2011/2/17 | E.H.T. Dekkers, G.J. Eggens, T.M.H. Guiting, M.M.W. Hollanders, J.A.T.M. Lammers, W. van Meegen, L.M. Mogyorossy, J.L. Muns, K.J. van Steensel, J.D.Vecht, A.A.M. van der Burg, G.H. Luttikholt, W.L. van Oostenbrugge, |
| | 2 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2011/2/17 | |
| | 3 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2011/2/17 | |

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| | 4 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2011/2/17 | J.Roebeling,<br>R.Walet,<br>J.P.Bierman,<br>W.R. Hartman,<br>J.s. Boersma,<br>P.W. Broertjes,<br>N.D. Rengerink,<br>H. de Louweren,<br>G.A. Boukes,<br>D.G. Burger,<br>C.W. Thielen,<br>A. kijk in de Vegte,<br>U. Yangin |
| 認可日期<br>Approval Date | 2011 年 3 月 28 日<br>March 28, 2011 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N,<br>O, L1, L3 | 2011/2/17 | E.H.T. Dekkers,<br>G.J. Eggens,<br>T.M.H. Guiting,<br>M.M.W. Hollanders,<br>J.A.T.M. Lammers,<br>W. van Meegen,<br>L.M. Mogyorossy,<br>J.L. Muns,<br>K.J. van Steensel,<br>J.D.Vecht,<br>A.A.M. van der Burg,<br>G.H. Luttikholt,<br>W.L. van Oostenbrugge,<br>J.Roebeling,<br>R.Walet,<br>J.P.Bierman,<br>W.R. Hartman,<br>J.s. Boersma,<br>P.W. Broertjes,<br>N.D. Rengerink,<br>H. de Louweren,<br>G.A. Boukes,<br>D.G. Burger,<br>C.W. Thielen,<br>A. kijk in de Vegte,<br>U. Yangin |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1 | 2011/2/17 | |
| | 3 | 四、靜態煞車<br>4. Static braking | M, N, O | 2011/2/17 | |
| | 4 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3,<br>O2, O3, O4 | 2011/2/17 | |
| | 5 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2011/2/17 | |
| | 6 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2011/2/17 | |
| | 7 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2011/2/17 | |
| | 8 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2011/2/17 | |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2011/2/17 | |
| | 10 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2011/2/17 | |
| | 11 | 四十二、動態煞車<br>42. Dynamic braking | M, N,<br>O, L1, L3 | 2011/2/17 | |
| | 12 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N,<br>O, L1, L3 | 2011/2/17 | |
| 認可範圍<br>Approval Scope | 13 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2011/2/17 | E.H.T. Dekkers,<br>G.J. Eggens,<br>T.M.H. Guiting,<br>M.M.W. Hollanders,<br>J.A.T.M. Lammers, |
| | 14 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2011/2/17 | |

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|---|---|---|---|---|---|
| | 15 | 四十四、轉向控制系駕駛人碰撞保護(僅頭部衝擊試驗)<br>44. Steering control system –The protection of thedriver against the steering mechanism in the event of impact（Head impacting test only） | M1 | 2011/2/17 | W. van Meegen,<br>L.M. Mogyorossy,<br>J.L. Muns,<br>K.J. van Steensel,<br>J.D.Vecht,<br>A.A.M. van der Burg,<br>G.H. Luttikholt,<br>W.L. van Oostenbrugge,<br>J.Roebeling,<br>R.Walet,<br>J.P.Bierman,<br>W.R. Hartman,<br>J.s. Boersma,<br>P.W. Broertjes,<br>N.D. Rengerink,<br>H. de Louweren,<br>G.A. Boukes,<br>D.G. Burger,<br>C.W. Thielen,<br>A. kijk in de Vegte,<br>U. Yangin |
| | 16 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the eventof a lateral collision | M1 | 2011/2/17 | |
| | 17 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the eventof a frontal collision | M1 | 2011/2/17 | |
| | 18 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2011/2/17 | |
| | 19 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2011/2/17 | |
| 備註<br>Remark | 於 100 年 3.28 日新增報告簽署人<br>March 28, 2011 add Report signatories | | | | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2011/9/20 | J. S. Boersma, J.L. Muns, G.H. Luttikholt, A.A. M. van der Burg, W.L. van Oostenbrugge, J.A.T.M.Lammers, T.M.H. Guiting, L.M.Mogyorossy, R.Walet, W. van Meegen, E.H.T. Dekkers, G.J. Eggens, K.J. van Steensel, J.D.Vecht, M.M.W. Hollanders, J.Roebeling, J.P.Bierman, N.D. Rengerink, P.W. Broertjes, D.G. Burger, H. de Louweren, G.A. Boukes, C.W. Thielen, A. Kijk in de Vegte, U. Yangin, W.A. van Dijken |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1 | 2011/9/20 | |
| | 3 | 四、靜態煞車<br>4. Static braking | M, N, O | 2011/9/20 | |
| | 4 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2011/9/20 | |
| | 5 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2011/9/20 | |
| | 6 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2011/9/20 | |
| | 7 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2011/9/20 | |
| | 8 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2011/9/20 | |
| | 9 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2011/9/20 | |
| | 10 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2011/9/20 | |
| | 11 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2011/9/20 | |
| | 12 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2011/9/20 | |
| | 13 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L3 | 2011/9/20 | |
| | 14 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L3 | 2011/9/20 | |
| | 15 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2011/9/20 | |
| | 16 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2011/9/20 | |
| | 17 | 四十四、轉向控制系駕駛人碰撞保護(僅頭部衝擊試驗)<br>44. Steering control system –The protection of thedriver against the steering mechanism in the event of impact（Head impacting test only） | M1 | 2011/9/20 | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 18 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2011/9/20 | J. S. Boersma,<br>J.L. Muns,<br>G.H. Luttikholt,<br>A.A. M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M.Lammers,<br>T.M.H. Guiting,<br>L.M.Mogyorossy,<br>R.Walet,<br>W. van Meegen,<br>E.H.T. Dekkers,<br>G.J. Eggens,<br>K.J. van Steensel,<br>J.D.Vecht,<br>M.M.W. Hollanders,<br>J.Roebeling,<br>J.P.Bierman,<br>N.D. Rengerink,<br>P.W. Broertjes,<br>D.G. Burger,<br>H. de Louweren,<br>G.A. Boukes,<br>C.W. Thielen,<br>A. Kijk in de Vegte,<br>U. Yangin,<br>W.A. van Dijken |
| | 19 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the eventof a lateral collision | M1 | 2011/9/20 | |
| | 20 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the eventof a frontal collision | M1 | 2011/9/20 | |
| | 21 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2011/9/20 | |
| | 22 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2011/9/20 | |
| | 23 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2011/9/20 | |
| | 24 | 四十九、座椅強度<br>49. Seats | M, N | 2011/9/20 | |
| | 25 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2011/9/20 | |
| | 26 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2011/9/20 | |
| | 27 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2011/9/20 | |
| | 28 | 五十五、大客車車身結構強度之電腦模擬整車翻覆試驗(含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test included) | M2, M3 | 2011/9/20 | J. S. Boersma,<br>J.L. Muns,<br>G.H. Luttikholt,<br>A.A. M. van der Burg,<br>W.L. van Oostenbrugge,<br>R.Walet |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 29 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2011/9/20 | J. S. Boersma,<br>J.L. Muns,<br>G.H. Luttikholt,<br>A.A. M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M.Lammers,<br>T.M.H. Guiting,<br>L.M.Mogyorossy,<br>R.Walet,<br>W. van Meegen,<br>E.H.T. Dekkers,<br>G.J. Eggens,<br>K.J. van Steensel,<br>J.D.Vecht,<br>M.M.W. Hollanders,<br>J.Roebeling,<br>J.P.Bierman,<br>N.D. Rengerink,<br>P.W. Broertjes,<br>D.G. Burger,<br>H. de Louweren,<br>G.A. Boukes,<br>C.W. Thielen,<br>A. Kijk in de Vegte,<br>U. Yangin,<br>W.A. van Dijken |
| | 30 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2011/9/20 | |
| 備註<br>Remark | 於 100 年 11.11 日修正報告簽署人<br>November 11, 2011 Modified Report signatories | | | | |
| 認可日期<br>Approval Date | 2013 年 2 月 20 日<br>February 20, 2013 | | | | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M2, M3, N, O, L1, L3 | 2012/11/5 | J. S. Boersma,<br>J.L. Muns,<br>G.H. Luttikholt,<br>A.A. M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M.Lammers,<br>T.M.H. Guiting,<br>L.M.Mogyorossy,<br>R.Walet,<br>W. van Meegen,<br>E.H.T. Dekkers,<br>G.J. Eggens,<br>K.J. van Steensel,<br>J.D.Vecht,<br>M.M.W. Hollanders,<br>J.Roebeling,<br>J.P.Bierman,<br>N.D. Rengerink,<br>P.W. Broertjes,<br>D.G. Burger,<br>H. de Louweren,<br>G.A. Boukes,<br>C.W. Thielen,<br>A. Kijk in de Vegte,<br>U. Yangin,<br>W.A. van Dijken |
| | 2 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2012/11/5 | |
| | 3 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2012/11/5 | |
| | 4 | 五十一之一、門閂/鉸鏈<br>（側滑動門試驗除外）<br>51-1. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2012/11/5 | |
| | 5 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L3 | 2012/11/5 | |
| | 6 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L3 | 2012/11/5 | |

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|---|---|---|---|---|---|
| 認可日期<br>Approval Date | 2013 年 6 月 13 日<br>June 13, 2013 | | | | |
| 檢測地點<br>Address of Testing Laboratory | Volvo Car Corporation<br>40531, Gothenburg, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1 | 2013/5/9 | J. S. Boersma, J.L. Muns, G.H. Luttikholt, A.A. M. van der Burg, W.L. van Oostenbrugge, J.A.T.M.Lammers, T.M.H. Guiting, L.M.Mogyorossy, R.Walet, W. van Meegen, E.H.T. Dekkers, G.J. Eggens, K.J. van Steensel, J.D.Vecht, M.M.W. Hollanders, J.P.Bierman, N.D. Rengerink, P.W. Broertjes, D.G. Burger, H. de Louweren, G.A. Boukes, J.Roebeling, C.W. Thielen, A. Kijk in de Vegte, U. Yangin, W.A. van Dijken |
| | 2 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2013/5/9 | |
| | 3 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1 | 2013/5/9 | |
| 認可日期<br>Approval Date | 103 年 05 月 20 日<br>May 20, 2014 | | | | |
| 檢測地點<br>Address of Testing Laboratory | Scania CV AB<br>SE-151 87 Södertälje, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十六、燃油箱<br>66. Fuel tank | M, N | 2014/01/03 | J.S. Boersma, J.L. Muns, G. H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, T.M.H. Guiting, R.Walet, W. van Meegen, E.H.T. Dekkers, G.J. Eggens, M.M.W. Hollanders, J.P. Bierman, H. de Louweren, G.A. Boukes, U. Yangin, Cornelis Wilhelmus Thielen, A. Kijk in de Vegte, Gijsbert David (G.D.) de Kam |
| 認可日期<br>Approval Date | 103 年 08 月 21 日<br>August 21, 2014 | | | | |
| 檢測地點<br>Address of Testing Laboratory | EMC Test NRW GmbH Electromagnetic compatibility<br>Emil-Figge-Straße 76 / D44227 Dortmund GERMANY | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M2, M3,<br>N2, N3 | 2014/01/03 | J. S. Boersma,<br>J.L. Muns,<br>G.H. Luttikholt,<br>A.A. M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M.Lammers,<br>T.M.H. Guiting,<br>L.M.Mogyorossy,<br>R.Walet,<br>W. van Meegen,<br>E.H.T. Dekkers,<br>G.J. Eggens,<br>K.J. van Steensel,<br>J.D.Vecht,<br>M.M.W. Hollanders,<br>J.Roebeling,<br>J.P.Bierman,<br>N.D. Rengerink,<br>P.W. Broertjes,<br>D.G. Burger,<br>H. de Louweren,<br>G.A. Boukes,<br>C.W. Thielen,<br>A. Kijk in de Vegte,<br>U. Yangin,<br>W.A. van Dijken |
| 認可日期<br>Approval Date | 103 年 11 月 14 日<br>November 14, 2014 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 1. 安全帶固定裝置：<br>Safety belt anchorage:<br>40 531, Gothenburg, Sweden<br>2. 動態煞車、胎壓偵測輔助系：<br>Dynamic braking, Tyre pressure monitoring system:<br>Volvo Proving Ground Hällered 504 91 Sandhult | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1 | 2014/09/30 | J.S. Boersma, J.L. Muns,<br>G. H. Luttikholt,<br>A.A.M. van der Burg,<br>K. J van Steensel,<br>W.L. van Oostenbrugge,<br>J.A.T.M. Lammers,<br>T.M.H. Guiting,<br>R.Walet, W. van Meegen,<br>E.H.T. Dekkers, G.J. Eggens,<br>M.M.W. Hollanders,<br>J.P. Bierman,<br>H. de Louweren,<br>G.A. Boukes, U. Yangin<br>Cornelis Wilhelmus Thielen,<br>A. Kijk in de Vegte,<br>W.A. van Dijken,<br>Gijsbert David (G.D.) de Kam |
| | 2 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1 | 2014/09/30 | |
| | 3 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1 | 2014/09/30 | |
| 認可日期<br>Approval Date | 104 年 5 月 29 日<br>May 29, 2015 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2015/04/14 | J.S. Boersma, J.L. Muns,<br>G. H. Luttikholt,<br>A.A.M. van der Burg,<br>K. J van Steensel,<br>W.L. van Oostenbrugge,<br>J.A.T.M. Lammers,<br>T.M.H. Guiting,<br>R.Walet, W. van Meegen,<br>E.H.T. Dekkers, G.J. Eggens,<br>M.M.W. Hollanders,<br>J.P. Bierman,<br>H. de Louweren,<br>G.A. Boukes, U. Yangin<br>Cornelis Wilhelmus Thielen,<br>A. Kijk in de Vegte,<br>W.A. van Dijken,<br>Gijsbert David (G.D.) de Kam |
| 認可日期<br>Approval Date | 104 年 10 月 30 日<br>October 30, 2015 | | | | |
| 檢測地點<br>Address of Testing Laboratory | DAF Trucks N.V.<br>Hugo van der Goeslaan 1 5643 TW Eindhoven The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3 | 2015/05/15 | J.S. Boersma, R.Walet,<br>J.P. Bierman, U. Yangin,<br>A.A.M. van der Burg,<br>W.L. van Oostenbrugge,<br>J. van Pomeren,<br>E.J. van Leussen |

<table>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">105 年 1 月 29 日<br>January 29, 2016</td></tr>
<tr><td>檢測地點<br>Address of Testing Laboratory</td><td colspan="5">1. 間接視野裝置安裝規定、機車控制器標誌、防鎖死煞車系統：<br>Installation of devices for indirect vision, Driver operated controls, Anti-lock braking system (ABS) :<br>Talingweg 76 8218NX Lelystad, The Netherlands<br>2. 動態煞車：<br>Dynamic braking:<br>300, Takatsuka-cho, Minami-ku, Hamamatsu-shi, Shizuoka, Japan<br>3. 電磁相容性(可充電式能量儲存系統(RESS)車輛除外)：<br>Electromagnetic compatibility (Rechargeable energy storage system (RESS) vehicle excluded) :<br>300, Takatsuka-cho, Minami-ku, Hamamatsu-shi, Shizuoka, Japan.<br>4935,Komaba, Iwata-shi, Shizuoka, Japan</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td rowspan="4">認可範圍<br>Approval Scope</td><td>1</td><td>二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision</td><td>M, N, L1, L3</td><td>2015/05/15</td><td rowspan="2">J. S. Boersma, J.L. Muns, G.H. Luttikholt, T.M.H. Guiting, A.A. M. van der Burg, R.Walet, J.A.T.M.Lammers, G.J. Eggens, W.L. van Oostenbrugge, L.M.Mogyorossy, J.Roebeling, W. van Meegen, E.H.T. Dekkers, K.J. van Steensel, J.P.Bierman, M.M.W. Hollanders, J.D.Vecht, D.G. Burger, P.W. Broertjes, C.W. Thielen, N.D. Rengerink, G.A. Boukes, H. de Louweren, U. Yangin, A. Kijk in de Vegte, W.A. van Dijken</td></tr>
<tr><td>2</td><td>二十四之一、機車控制器標誌<br>24-1. Driver operated controls</td><td>L1, L3</td><td>2015/05/15</td></tr>
<tr><td>3</td><td>四十二之三、動態煞車<br>42-3. Dynamic braking</td><td>L3</td><td>2015/05/15</td><td>J.S. Boersma, J.L. Muns, G. H. Luttikholt, J.P. Bierman, A.A.M. van der Burg, R.Walet, J.A.T.M. Lammers, G.J. Eggens, W.L. van Oostenbrugge, K. J van Steensel, G.A. Boukes, T.M.H. Guiting, E.H.T. Dekkers, H. de Louweren, W. van Meegen, M.M.W. Hollanders, Cornelis Wilhelmus Thielen, A. Kijk in de Vegte, U. Yangin, W.A. van Dijken, Gijsbert David (G.D.) de Kam</td></tr>
<tr><td>4</td><td>四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS)</td><td>M, N, O3, O4, L1, L3</td><td>2015/05/15</td><td>J. S. Boersma, J.L. Muns, G.H. Luttikholt, T.M.H. Guiting, A.A. M. van der Burg, R.Walet, J.A.T.M.Lammers, G.J. Eggens, W.L. van Oostenbrugge, L.M.Mogyorossy, J.Roebeling, W. van Meegen, E.H.T. Dekkers, K.J. van Steensel, J.P.Bierman, M.M.W. Hollanders, D.G. Burger, J.D.Vecht, P.W. Broertjes, C.W. Thielen, N.D. Rengerink, G.A. Boukes, H. de Louweren, U. Yangin, A. Kijk in de Vegte, W.A. van Dijken</td></tr>
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| | 5 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility<br>(Rechargeable energy storage system (RESS) vehicle excluded) | M, N, L1, L3 | 2015/05/15 | A.A. M. van der Burg, R.Walet, J. S. Boersma, J.L. Muns, W.L. van Oostenbrugge, J.A.T.M.Lammers, T.M.H. Guiting, G.H. Luttikholt, L.M.Mogyorossy, G.J. Eggens, E.H.T. Dekkers, W. van Meegen, K.J. van Steensel, J.Roebeling, M.M.W. Hollanders, J.D.Vecht, J.P.Bierman, N.D. Rengerink, P.W. Broertjes, D.G. Burger, H. de Louweren, G.A. Boukes, C.W. Thielen, A. Kijk in de Vegte, U. Yangin, W.A. van Dijken |
| 認可日期<br>Approval Date | 105 年 4 月 29 日<br>April 29, 2016 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 1. 側方碰撞乘員保護、前方碰撞乘員保護、座椅強度：<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Seats:<br>931-25, Konakaze, Iwata-shi, Shizuoka, Japan(SUZUKI CRASH TEST FACILITY)<br>2. 門閂/鉸鏈：<br>Door latches and retention components:<br>300, Takatsuka-cho, Minami-ku, Hamamatsu-shi, Shizuoka, Japan<br>3. 間接視野裝置、電磁相容性：<br>Devices for indirect vision, Electromagnetic compatibility:<br>Box 857, SE-501 15 Borås, Sweden<br>4. 動態煞車、胎壓偵測輔助系統：<br>Dynamic braking, Tyre pressure monitoring system:<br>1111, Shirai, Makinohara-shi, Shizuoka, Japan (Sagara Proving Grounds)<br>5. 側方碰撞乘員保護：<br>The protection of the occupants in the event of a lateral collision:<br>931-25, Konakaze, Iwata-shi, Shizuoka, Japan(SUZUKI CRASH TEST FACILITY) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>(衝擊試驗除外)<br>27. Devices for indirect vision<br>(Impact test excluded) | M, N | 2016/02/01 | J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, C.W. Thielen, G.J. Eggens, A. Kijk in de Vegte, W. van Meegen, W.A. van Dijken, K.J. van Steensel, G.H. Luttikholt, B. van de Grift, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, A.A.M. van der Burg, A.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, R. Walet, J. van Pomeren, J.P. Bierman |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 2 | 四十二之三、動態煞車<br>42-3. Dynamic braking | N1 | 2016/02/01 | J.S. Boersma, G. H. Luttikholt, R.Walet, A.A.M. van der Burg, U. Yangin, W.L. van Oostenbrugge, J.A.T.M. Lammers, T.M.H. Guiting, G.J. Eggens, J.P. Bierman, W. van Meegen, E.H.T. Dekkers, K. J van Steensel, M.M.W. Hollanders, G.A. Boukes, H. de Louweren, C.W. Thielen, A. Kijk in de Vegte, W.A. van Dijken, G.D. de Kam, A. v Leussen, B. vd Grift, R. Begeman, R. van Dijk, B. v Amersfoort |
| | 3 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | N1 | 2016/02/01 | J. S. Boersma, G.H. Luttikholt, A.A. M. van der Burg, W.L. van Oostenbrugge, J.A.T.M.Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, J.Roebeling, E.H.T. Dekkers, J.P.Bierman, K.J. van Steensel, M.M.W. Hollanders, N.D. Rengerink, G.A. Boukes, C.W. Thielen, H. de Louweren, U. Yangin, A. Kijk in de Vegte, W.A. van Dijken, A. v Leussen, J. v Pomeren, B. vd Grift, R. Begeman, R. van Dijk, B. v Amersfoort |
| | 4 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/02/01 | |
| | 5 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2016/02/01 | J. S. Boersma, G.H. Luttikholt, A.A. M. van der Burg, W.L. van Oostenbrugge, J.A.T.M.Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, J.Roebeling, E.H.T. Dekkers, J.P.Bierman, K.J. van Steensel, M.M.W. Hollanders, N.D. Rengerink, G.A. Boukes, C.W. Thielen, H. de Louweren, U. Yangin, A. Kijk in de Vegte, W.A. van Dijken, A. v Leussen, J. v Pomeren, B. vd Grift, R. Begeman, R. van Dijk, B. v Amersfoort |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 6 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2016/02/01 | J. S. Boersma, G.H. Luttikholt, A.A. M. van der Burg, W.L. van Oostenbrugge, J.A.T.M.Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, J.Roebeling, E.H.T. Dekkers, J.P.Bierman, K.J. van Steensel, M.M.W. Hollanders, N.D. Rengerink, G.A. Boukes, C.W. Thielen, H. de Louweren, U. Yangin, A. Kijk in de Vegte, W.A. van Dijken, B. Smits, B. van Amersfoort |
| | 7 | 五十一之一、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-1. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2016/02/01 | |
| | 8 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility (Rechargeable energy storage system (RESS) vehicle excluded) | O, L2, L5 | 2016/02/01 | J. S. Boersma, G.H. Luttikholt, A.A. M. van der Burg, W.L. van Oostenbrugge, J.A.T.M.Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, L.M.Mogyorossy, W. van Meegen, J.Roebeling, E.H.T. Dekkers, J.P.Bierman, K.J. van Steensel, M.M.W. Hollanders, N.D. Rengerink, G.A. Boukes, C.W. Thielen, H. de Louweren, U. Yangin, A. Kijk in de Vegte, W.A. van Dijken, L. Vellekoop |
| | 9 | 五十六之二、電磁相容性<br>(僅可充電式能量儲存系統(RESS)車輛)<br>56-2. Electromagnetic compatibility (Rechargeable energy storage system (RESS) vehicle only) | M, N, O, L1, L2, L3, L5 | 2016/02/01 | J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, C.W. Thielen, G.J. Eggens, A. Kijk in de Vegte, W. van Meegen, W.A. van Dijken, K.J. van Steensel, G.H. Luttikholt, L. Vellekoop, A.A.M. van der Burg, A.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, R. Walet, W.R. Hartman, H. Wagensveld, J.P. Bierman, R.O. Kors, R.L. Stoof, J. van Pomeren |
| 備註<br>Remark | 原機構地址：Europaweg 205, 2718 ER Zoetermeer, The Netherlands<br>原認可編號：NL03-08-0<br>變更核可日期：105 年 4 月 29 日<br>Original address of Technical Service Approval Certificate：Europaweg 205, 2718 ER Zoetermeer, The Netherlands<br>Original APPROVAL NO.：NL03-08-0<br>Date of Approve Modification ：April 29, 2016 | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 10 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | N1 | 2016/02/01 | J.S. Boersma, G. H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, U. Yangin, E.H.T. Dekkers, J.P. Bierman, K. J van Steensel, M.M.W. Hollanders, G.A. Boukes, H. de Louweren, C.W. Thielen, A. Kijk in de Vegte, W.A. van Dijken, G.D. de Kam, B vd Grift, R. Begeman, A. v Leussen |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N,O, L1, L3 | 2016/02/01 | J. S. Boersma, G.H. Luttikholt, A.A. M. van der Burg, W.L. van Oostenbrugge, J.A.T.M.Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, J.Roebeling, E.H.T. Dekkers, J.P.Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, R. Stoof, N.D. Rengerink, G.A. Boukes, C.W. Thielen, R. van Dijk, H. de Louweren, U. Yangin, A. Kijk in de Vegte, W.A. van Dijken, B. vd Grift, R. Begeman, B. v Amersfoort, A. v Leussen |
| | 2. | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2016/02/01 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2016/02/01 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2016/02/01 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2016/02/01 | |
| | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2016/02/01 | |
| | 7 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2016/02/01 | |
| | 8 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2016/02/01 | |
| | 9 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2016/02/01 | |
| | 10 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2016/02/01 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2016/02/01 | J. S. Boersma, G.H. Luttikholt, A.A. M. van der Burg, W.L. van Oostenbrugge, J.A.T.M.Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, J.Roebeling, E.H.T. Dekkers, J.P.Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, R. Stoof, N.D. Rengerink, G.A. Boukes, C.W. Thielen, R. van Dijk, H. de Louweren, U. Yangin, A. Kijk in de Vegte, W.A. van Dijken, B. vd Grift, R. Begeman, B. v Amersfoort, A. v Leussen |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L3 | 2016/02/01 | |
| | 13 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2016/02/01 | |
| | 14 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L3 | 2016/02/01 | |
| | 15 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2016/02/01 | J. S. Boersma, G.H. Luttikholt, A.A. M. van der Burg, W.L. van Oostenbrugge, J.A.T.M.Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, J.Roebeling, E.H.T. Dekkers, J.P.Bierman, K.J. van Steensel, U. Yangin, M.M.W. Hollanders, N.D. Rengerink, G.A. Boukes, C.W. Thielen, B. Smits, H. de Louweren, R. Stoof, A. Kijk in de Vegte, W.A. van Dijken, B. vd Grift, R. Begeman, R. van Dijk, B. v Amersfoort, A. v Leussen |
| | 16 | 四十二之一、動態煞車.<br>42-1. Dynamic braking | M, N, O, L1, L3 | 2016/02/01 | |
| | 17 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L3 | 2016/02/01 | |
| | 18 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1 | 2016/02/01 | J.S. Boersma, G. H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, J.P. Bierman, W. van Meegen, U. Yangin, E.H.T. Dekkers, K. J van Steensel, M.M.W. Hollanders, G.A. Boukes, H. de Louweren, C.W. Thielen, A. Kijk in de Vegte, W.A. van Dijken, G.D. de Kam, A. v Leussen, B. vd Grift, R. Begeman, R. van Dijk, B. v Amersfoort |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 19 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2016/02/01 | J. S. Boersma, G.H. Luttikholt, A.A. M. van der Burg, W.L. van Oostenbrugge, J.A.T.M.Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, J.Roebeling, E.H.T. Dekkers, J.P.Bierman, K.J. van Steensel, M.M.W. Hollanders, N.D. Rengerink, G.A. Boukes, C.W. Thielen, H. de Louweren, U. Yangin, A. Kijk in de Vegte, W.A. van Dijken, A. v Leussen, J. v Pomeren, B. vd Grift, R. Begeman, R. van Dijk, B. v Amersfoort |
| | 20 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2016/02/01 | |
| | 21 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2016/02/01 | |
| | 22 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Head impacting test only) | M1 | 2016/02/01 | |
| | 23 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2016/02/01 | |
| | 24 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1 | 2016/02/01 | |
| | 25 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1 | 2016/02/01 | |
| | 26 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/02/01 | |
| | 27 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2016/02/01 | J. S. Boersma, G.H. Luttikholt, A.A. M. van der Burg, W.L. van Oostenbrugge, J.A.T.M.Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, J.Roebeling, E.H.T. Dekkers, J.P.Bierman, K.J. van Steensel, M.M.W. Hollanders, N.D. Rengerink, G.A. Boukes, C.W. Thielen, H. de Louweren, U. Yangin, A. Kijk in de Vegte, W.A. van Dijken, A. v Leussen, J. v Pomeren, B. vd Grift, R. Begeman, R. van Dijk, B. v Amersfoort |
| | 28 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2016/02/01 | |
| | 29 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2016/02/01 | |
| | 30 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2016/02/01 | |
| | 31 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2016/02/01 | |
| | 32 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2016/02/01 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 33 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2016/02/01 | J.S. Boersma, G. H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, U. Yangin, E.H.T. Dekkers, J.P. Bierman, K. J van Steensel, M.M.W. Hollanders, G.A. Boukes, H. de Louweren, C.W. Thielen, A. Kijk in de Vegte, W.A. van Dijken, G.D. de Kam, B. Smits, B. v Amersfoort, A. v Leussen, J. v Pomeren |
| | 34 | 四十九、座椅強度<br>49. Seats | M, N | 2016/02/01 | J. S. Boersma, G.H. Luttikholt, A.A. M. van der Burg, W.L. van Oostenbrugge, J.A.T.M.Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, J.Roebeling, E.H.T. Dekkers, J.P.Bierman, K.J. van Steensel, M.M.W. Hollanders, N.D. Rengerink, G.A. Boukes, C.W. Thielen, H. de Louweren, U. Yangin, A. Kijk in de Vegte, W.A. van Dijken, B. Smits, B. van Amersfoort |
| | 35 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2016/02/01 | |
| | 36 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2016/02/01 | |
| | 37 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2016/02/01 | |
| | 38 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2016/02/01 | |
| | 39 | 五十五、大客車車身結構強度之電腦模擬整車翻覆試驗(含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test included) | M2, M3 | 2016/02/01 | J. S. Boersma, G.H. Luttikholt, A.A. M. van der Burg, W.L. van Oostenbrugge, R.Walet, U. Yangin, J.P.Bierman |
| | 40 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2016/02/01 | J. S. Boersma, G.H. Luttikholt, A.A. M. van der Burg, W.L. van Oostenbrugge, J.A.T.M.Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, L.M.Mogyorossy, W. van Meegen, J.Roebeling, E.H.T. Dekkers, J.P.Bierman, K.J. van Steensel, M.M.W. Hollanders, N.D. Rengerink, G.A. Boukes, C.W. Thielen, H. de Louweren, U. Yangin, A. Kijk in de Vegte, W.A. van Dijken, L. Vellekoop |
| | 41 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, L1, L3 | 2016/02/01 | |
| | 42 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility (Rechargeable energy storage system (RESS) vehicle excluded) | M, N, L1, L3, | 2016/02/01 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 43 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2016/02/01 | J.A.T.M. Lammers,<br>E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>C.W. Thielen, G.J. Eggens,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>W.A. van Dijken,<br>K.J. van Steensel,<br>G.H. Luttikholt, L. Vellekoop,<br>A.A.M. van der Burg,<br>A.J. van Leussen,<br>W.L. van Oostenbrugge,<br>U. Yangin, R. Walet,<br>W.R. Hartman,<br>H. Wagensveld, J.P. Bierman,<br>R.O. Kors, R.L. Stoof,<br>J. van Pomeren |
| | 44 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3 | 2016/02/01 | J.S. Boersma, R.Walet,<br>J.P. Bierman, U. Yangin,<br>A.A.M. van der Burg,<br>W.L. van Oostenbrugge,<br>J. van Pomeren,<br>E.J. van Leussen,<br>J.A.T.M.Lammers,<br>E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>C.W. Thielen, G.J. Eggens,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>W.A. van Dijken,<br>K.J. van Steensel, B. Smits,<br>G.H. Luttikholt,<br>H. de Louweren, B vd Grift |
| | 45 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1 | 2016/02/01 | J. S. Boersma, G.H. Luttikholt,<br>A.A. M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M.Lammers, R.Walet,<br>T.M.H. Guiting, G.J. Eggens,<br>W. van Meegen, J.Roebeling,<br>E.H.T. Dekkers, J.P.Bierman,<br>K.J. van Steensel,<br>M.M.W. Hollanders,<br>N.D. Rengerink, G.A. Boukes,<br>C.W. Thielen,<br>H. de Louweren, U. Yangin,<br>A. Kijk in de Vegte,<br>W.A. van Dijken, B vd Grift,<br>R. Begeman, A. v Leussen,<br>R. van Dijk, L. Vellekoop |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 46 | 六十六、燃油箱<br>66. Fuel tank | M, N | 2016/02/01 | J.S. Boersma, G. H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R.Walet, T.M.H. Guiting, J.P. Bierman, W. van Meegen, G.J. Eggens, E.H.T. Dekkers, G.A. Boukes, M.M.W. Hollanders, H. de Louweren, U. Yangin, C.W. Thielen, A. Kijk in de Vegte, G.D. de Kam, W.A. v Dijken, K.J. van Steensel, B. Smits, B vd Grift, R. Begeman, R. van Dijk |
| | 47 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1 | 2016/02/01 | J.S. Boersma, G. H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, U. Yangin, E.H.T. Dekkers, J.P. Bierman, K. J van Steensel, M.M.W. Hollanders, G.A. Boukes, H. de Louweren, C.W. Thielen, A. Kijk in de Vegte, W.A. van Dijken, G.D. de Kam, B vd Grift, R. Begeman, A. v Leussen |
| 備註<br>Remark | 於 105 年 4 月 29 日變更報告簽署人<br>April 29, 2016 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 106 年 8 月 8 日<br>August 08, 2017 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 1. 聲音警告裝置（喇叭）安裝規定、速率計、動態煞車、車道偏離輔助警示系統、緊急煞車輔助系統、汽車控制器標誌、車速限制機能、客車車外突出限制：<br>Installation of audible warning devices, Speedometer, Dynamic braking, Lane departure warning system, Advanced emergency braking system, The location and identification of hand controls, tell-tales and indicators, Speed limitation devices, External projections:<br>Talingweg 76 8218NX Lelystad, The Netherlands<br>2. 電磁相容性：<br>Electromagnetic compatibility:<br>Box 857, SE-501 15 Borås, Sweden<br>3. 貨車車外突出限制：<br>External projections (commercial vehicle):<br>SE-151 87 Sodertalje, Sweden<br>4. 前方碰撞乘員保護、門閂/鉸鏈、電動汽車之電氣安全：<br>The protection of the occupants in the event of a frontal collision, Door latches and retention components, Electric safety requirements for battery electric vehicles:<br>40531 Gothenburg, Sweden | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L3 | 2017/06/26 | Arjen van der Burg,<br>Arjan van Leussen,<br>Wim van Oostenbrugge,<br>Ugur Yangin, Robbert Callaars,<br>Erik Walet, Karel van Steensel,<br>Jim van Pomeren, Jan Bierman,<br>Hans Lammers, Eddy Dekkers,<br>Wim Hollanders, Koen Thielen,<br>Geert Eggens, Anko van Dijken,<br>Arend Kijk in de Vegte,<br>Wouter van Meegen,<br>Gerard Luttikholt,<br>Ashuni Sanchit,<br>Erik den Hollander, Bas Smits,<br>Barry van de Grift,<br>Harrie de Louweren,<br>Barry van Amersfoort,<br>Robert begeman,<br>Ramon van Dijk |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L3 | 2017/06/26 | Arjen van der Burg,<br>Arjan van Leussen,<br>Wim van Oostenbrugge,<br>Ugur Yangin, Robbert Callaars,<br>Erik Walet, Gerard Luttikholt,<br>Jim van Pomeren, Jan Bierman,<br>Hans Lammers, Eddy Dekkers,<br>Wim Hollanders, Koen Thielen,<br>Geert Eggens, Anko van Dijken,<br>Arend Kijk in de Vegte,<br>Wouter van Meegen,<br>Karel van Steensel,<br>Barry van de Grift,<br>Harrie de Louweren,<br>Robert begeman,<br>Ramon van Dijk,<br>Barry van Amersfoort |
| | 3 | 四十二之三、動態煞車<br>Dynamic braking | M, N, O, L1, L3 | 2017/06/26 | Arjen van der Burg,<br>Arjan van Leussen,<br>Wim van Oostenbrugge,<br>Erik Walet,<br>Karel van Steensel,<br>Willem Hartman, Geert Eggens,<br>Hans Wagensveld,<br>Jan Bierman, Richard Kors,<br>Anko van Dijken,<br>Hans Lammers,<br>Gerard Luttikholt,<br>Wouter van Meegen,<br>Eddy Dekkers, Wim Hollanders,<br>Koen Thielen,<br>Barry van de Grift,<br>Arend Kijk in de Vegte,<br>Erik den Hollander, Rob Stoof,<br>Harrie de Louweren,<br>Robert begeman,<br>Ramon van Dijk,<br>Barry van Amersfoort,<br>Richard Kerssies,<br>Gijsbert de Kam |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 4 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2017/06/26 | Hans Lammers, Eddy Dekkers, Wim Hollanders, Koen Thielen, Geert Eggens, Anko van Dijken, Arend Kijk in de Vegte, Wouter van Meegen, Robbert Callaars, Gerard Luttikholt |
| | 5 | 五十一之二、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-2. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1 | 2017/06/26 | Arjen van der Burg, Arjan van Leussen, Wim van Oostenbrugge, Erik Walet, Anko van Dijken, Jan Bierman, Robbert Callaars, Hans Lammers, Eddy Dekkers, Wim Hollanders, Koen Thielen, Geert Eggens, Bas Smits, Arend Kijk in de Vegte, Wouter van Meegen, Gerard Luttikholt, Ashuni Sanchit, Erik den Hollander |
| | 6 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2017/06/26 | Arjen van der Burg, Arjan van Leussen, Wim van Oostenbrugge, Ugur Yangin, Anko van Dijken, Erik Walet, Robbert Callaars, Jim van Pomeren, Willem Hartman, Leo Vellekoop, Hans Lammers, Geert Eggens, Hans Wagensveld, Jan Bierman, Richard Kors, Eddy Dekkers, Wim Hollanders, Koen Thielen, Arend Kijk in de Vegte, Wouter van Meegen, Karel van Steensel, Gerard Luttikholt, Erik den Hollander, Rob Stoof |
| | 7 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M1 | 2017/06/26 | Arjen van der Burg, Arjan van Leussen, Ugur Yangin, Hans Lammers, Eddy Dekkers, Geert Eggens, Gerard Luttikholt, Wouter van Meegen, Barry van de Grift, Leo Vellekoop, Robert begeman, Ramon van Dijk |
| | 8 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2017/06/26 | Arjen van der Burg, Arjan van Leussen, Barry van de Grift, Robert begeman |
| | 9 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2017/06/26 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 10 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2017/06/26 | Arjen van der Burg,<br>Arjan van Leussen,<br>Wim van Oostenbrugge,<br>Ugur Yangin, Anko van Dijken,<br>Erik Walet, Robbert Callaars,<br>Jim van Pomeren, Jan Bierman,<br>Hans Lammers, Eddy Dekkers,<br>Wim Hollanders, Koen Thielen,<br>Geert Eggens,<br>Barry van de Grift,<br>Ashuni Sanchit,<br>Ramon van Dijk,<br>Arend Kijk in de Vegte,<br>Wouter van Meegen,<br>Karel van Steensel,<br>Gerard Luttikholt,<br>Erik den Hollander,<br>Bas Smits, Harrie de Louweren,<br>Barry van Amersfoort |
| | 11 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2017/06/26 | Arjen van der Burg,<br>Arjan van Leussen,<br>Wim van Oostenbrugge,<br>Ugur Yangin, Anko van Dijken,<br>Erik Walet, Gerard Luttikholt,<br>Jan Bierman, Hans Lammers,<br>Geert Eggens, Eddy Dekkers,<br>Wim Hollanders, Koen Thielen,<br>Arend Kijk in de Vegte,<br>Wouter van Meegen,<br>Barry van de Grift,<br>Harrie de Louweren,<br>Robert begeman,<br>Ramon van Dijk |
| | 12 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2017/06/26 | Hans Lammers, Eddy Dekkers,<br>Wim Hollanders, Koen Thielen,<br>Geert Eggens, Anko van Dijken,<br>Arend Kijk in de Vegte,<br>Wouter van Meegen,<br>Gerard Luttikholt,<br>Ashuni Sanchit,<br>Erik den Hollander, Bas Smits,<br>Barry van de Grift,<br>Harrie de Louweren,<br>Barry van Amersfoort |
| | 13 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2017/06/26 | Arjen van der Burg,<br>Arjan van Leussen,<br>Wim van Oostenbrugge,<br>Ugur Yangin, Anko van Dijken,<br>Erik Walet, Gerard Luttikholt,<br>Jan Bierman, Hans Lammers,<br>Geert Eggens, Eddy Dekkers,<br>Wim Hollanders,<br>Koen Thielen,<br>Arend Kijk in de Vegte,<br>Wouter van Meegen,<br>Erik den Hollander, Bas Smits,<br>Barry van de Grift,<br>Harrie de Louweren,<br>Robert begeman,<br>Ramon van Dijk |

| 認可日期<br>Approval Date | 106 年 11 月 14 日<br>November 14, 2017 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Address of Testing Laboratory | Scania CV AB<br>SE-151 87 Södertälje, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3 | 2017/09/07 | Arjen van der Burg,<br>Arjen van Leussen,<br>Wim van Oostenbrugge,<br>Ugur Yangin,<br>Erik Walet,<br>Jim van Pomeren,<br>Jan Bierman,<br>Eric Meisner,<br>Arjan Nijland,<br>Xander van de Berg |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2018/07/12 | J. S. Boersma, G.H. Luttikholt,<br>A.A. M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M.Lammers, R.Walet,<br>T.M.H. Guiting, G.J. Eggens,<br>W. van Meegen, J.Roebeling,<br>E.H.T. Dekkers, J.P.Bierman,<br>K.J. van Steensel, B. Smits,<br>M.M.W. Hollanders, R. Stoof,<br>N.D. Rengerink, G.A. Boukes,<br>C.W. Thielen, R. van Dijk,<br>H. de Louweren, U. Yangin,<br>A. Kijk in de Vegte,<br>W.A. van Dijken,<br>B. vd Grift, R. Begeman,<br>B. v Amersfoort, A. v Leussen,<br>Jim van Pomeren |
| | 2 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2018/07/12 | J. S. Boersma, G.H. Luttikholt,<br>A.A. M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M.Lammers, R.Walet,<br>T.M.H. Guiting, G.J. Eggens,<br>W. van Meegen, J.Roebeling,<br>E.H.T. Dekkers, J.P.Bierman,<br>K.J. van Steensel, B. Smits,<br>M.M.W. Hollanders, R. Stoof,<br>N.D. Rengerink, G.A. Boukes,<br>C.W. Thielen, R. van Dijk,<br>H. de Louweren, U. Yangin,<br>A. Kijk in de Vegte,<br>W.A. van Dijken,<br>B. vd Grift, R. Begeman,<br>B. v Amersfoort, A. v Leussen,<br>Jim van Pomeren, Erik Walet |
| | 3 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L3 | 2018/07/12 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 4 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2018/07/12 | Arjen van der Burg,<br>Arjan van Leussen,<br>Wim van Oostenbrugge,<br>Erik Walet, Karel van Steensel,<br>Willem Hartman, Geert Eggens,<br>Hans Wagensveld, Jan Bierman,<br>Richard Kors, Anko van Dijken,<br>Hans Lammers,<br>Gerard Luttikholt,<br>Wouter van Meegen,<br>Eddy Dekkers, Wim Hollanders,<br>Koen Thielen,<br>Barry van de Grift,<br>Arend Kijk in de Vegte,<br>Erik den Hollander, Rob Stoof,<br>Harrie de Louweren,<br>Robert begeman,<br>Ramon van Dijk,<br>Barry van Amersfoort,<br>Richard Kerssies,<br>Gijsbert de Kam |
| | 5 | 四十二之一、動態煞車.<br>42-1. Dynamic braking | M, N, O,<br>L1, L3 | 2018/07/12 | |
| | 6 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L3 | 2018/07/12 | |
| | 7 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L1, L3 | 2018/07/12 | |
| | 8 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2018/07/12 | J. S. Boersma, G.H. Luttikholt,<br>A.A. M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M.Lammers, R.Walet,<br>T.M.H. Guiting, G.J. Eggens,<br>W. van Meegen, J.Roebeling,<br>E.H.T. Dekkers, J.P.Bierman,<br>K.J. van Steensel,<br>M.M.W. Hollanders,<br>N.D. Rengerink, G.A. Boukes,<br>C.W. Thielen,<br>H. de Louweren, U. Yangin,<br>A. Kijk in de Vegte,<br>W.A. van Dijken,<br>A. v Leussen, J. v Pomeren,<br>B. vd Grift, R. Begeman,<br>R. van Dijk, B. v Amersfoort<br>Richard Kerssies,<br>Gijsbert de Kam |
| | 9 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2018/07/12 | |
| | 10 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2018/07/12 | |
| | 11 | 四十九、座椅強度<br>49. Seats | M, N | 2018/07/12 | J. S. Boersma, G.H. Luttikholt,<br>A.A. M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M.Lammers, R.Walet,<br>T.M.H. Guiting, G.J. Eggens,<br>W. van Meegen, J.Roebeling,<br>E.H.T. Dekkers, J.P.Bierman,<br>K.J. van Steensel,<br>M.M.W. Hollanders,<br>N.D. Rengerink, G.A. Boukes,<br>C.W. Thielen,<br>H. de Louweren, U. Yangin,<br>A. Kijk in de Vegte,<br>W.A. van Dijken, B. Smits,<br>B. van Amersfoort,<br>Jim van Pomeren |
| | 12 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2018/07/12 | |
| 備註<br>Remark | 於 107 年 8 月 16 日變更報告簽署人<br>August 16, 2018Modification of signatories. | | | | |

| 認可日期<br>Approval Date | 107 年 8 月 27 日<br>August 27, 2017 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Address of Testing Laboratory | Hyundai motor company NAMYANG R&D Center<br>150, Hyeondaeyeonguso-ro, Hwaseong-si, Gyeonggi-do, Korea | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2018/07/12 | Arjen van der Burg,<br>Arjan van Leussen,<br>Wim van Oostenbrugge,<br>Erik Walet, Karel van Steensel,<br>Willem Hartman, Geert Eggens,<br>Hans Wagensveld, Jan Bierman,<br>Richard Kors, Anko van Dijken,<br>Hans Lammers, Koen Thielen,<br>Gerard Luttikholt,<br>Wouter van Meegen,<br>Eddy Dekkers, Wim Hollanders,<br>Barry van de Grift,<br>Arend Kijk in de Vegte,<br>Erik den Hollander, Rob Stoof,<br>Harrie de Louweren,<br>Robert begeman,<br>Ramon van Dijk,<br>Barry van Amersfoort,<br>Richard Kerssies,<br>Gijsbert de Kam |
| | 2 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2018/07/12 | Arjen van der Burg,<br>Arjan van Leussen,<br>Wim van Oostenbrugge,<br>Erik Walet, Anko van Dijken,<br>Jan Bierman, Robbert Callaars,<br>Hans Lammers, Eddy Dekkers,<br>Wim Hollanders, Koen Thielen,<br>Geert Eggens, Bas Smits,<br>Arend Kijk in de Vegte,<br>Wouter van Meegen,<br>Gerard Luttikholt,<br>Ashuni Sanchit,<br>Erik den Hollander |
| | 3 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2018/07/12 | Arjen van der Burg,<br>Arjan van Leussen,<br>Wim van Oostenbrugge,<br>Erik Walet, Karel van Steensel,<br>Willem Hartman, Geert Eggens,<br>Hans Wagensveld, Jan Bierman,<br>Richard Kors, Anko van Dijken,<br>Hans Lammers,<br>Gerard Luttikholt,<br>Wouter van Meegen,<br>Eddy Dekkers, Wim Hollanders,<br>Koen Thielen,<br>Barry van de Grift,<br>Arend Kijk in de Vegte,<br>Erik den Hollander, Rob Stoof,<br>Harrie de Louweren,<br>Robert begeman,<br>Ramon van Dijk,<br>Barry van Amersfoort,<br>Richard Kerssies,<br>Gijsbert de Kam |
| | 4 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2018/07/12 | |

| 認可日期<br>Approval Date | 107 年 8 月 27 日<br>August 27, 2018 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Address of Testing Laboratory | Talingweg 76 8218NX Lelystad, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2018/07/12 | J.S. Boersma, G. H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R.Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, U. Yangin, E.H.T. Dekkers, J.P. Bierman, K. J van Steensel, M.M.W. Hollanders, G.A. Boukes, H. de Louweren, C.W. Thielen, A. Kijk in de Vegte, W.A. van Dijken, G.D. de Kam, B vd Grift, R. Begeman, A. v Leussen |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N,O, L1, L3 | 2019/01/07 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, R.L. Stoof, G.A. Boukes, W.R. van Dijk, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. van der Grift, R.B.H. Begeman, B.J. van Amersfoort, E.J. van Leussen |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M2, M3, N, O, L1, L3 | 2019/01/07 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2019/01/07 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2019/01/07 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2019/01/07 | |
| | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2019/01/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 7 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2019/01/07 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, R.L. Stoof, G.A. Boukes, W.R. van Dijk, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. van der Grift, R.B.H. Begeman, B.J. van Amersfoort, E.J. van Leussen, J. van Pomeren |
| | 8 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L3 | 2019/01/07 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, R.T.F.W. Callaars, R. Walet, K.J. van Steensel, J. van Pomeren, J.P. Bierman, J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, W. A. van Dijken, A. Kijk in de Vegte, W. van Meegen, G.H. Luttikholt, A. Sanchit, E.J. den Hollander, B. Smits, B. van der Grift, H.P.C. de Louweren, B.J. van Amersfoort, R.B.H. Begeman, W.R. van Dijk |
| | 9 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2019/01/07 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, R.L. Stoof, G.A. Boukes, W.R. van Dijk, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. van der Grift, R.B.H. Begeman, B.J. van Amersfoort, E.J. van Leussen |
| | 10 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2019/01/07 | |
| | 11 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2019/01/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 12 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L3 | 2019/01/07 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>W.L. van Oostenbrugge,<br>U. Yangin, R.T.F.W. Callaars,<br>R. Walet, G.H. Luttikholt,<br>J. van Pomeren, J.P. Bierman,<br>J.A.T.M. Lammers,<br>E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>G.J. Eggens, W. A. van Dijken,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>K.J. van Steensel,<br>B. van der Grift,<br>H.P.C. de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>B.J. van Amersfoort |
| | 13 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2019/01/07 | J.S. Boersma, G.H. Luttikholt,<br>A.A.M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M. Lammers, R. Walet,<br>T.M.H. Guiting, G.J. Eggens,<br>W. van Meegen, E.H.T. Dekkers,<br>J.P. Bierman, K.J. van Steensel,<br>B. Smits, M.M.W. Hollanders,<br>R.L. Stoof, G.A. Boukes,<br>W.R. van Dijk,<br>H.P.C. de Louweren, U. Yangin,<br>A. Kijk in de Vegte,<br>W. A. van Dijken,<br>B. van der Grift,<br>R.B.H. Begeman,<br>B.J. van Amersfoort,<br>E.J. van Leussen,<br>J. van Pomeren, R. Walet |
| | 14 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L3 | 2019/01/07 | |
| | 15 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2019/01/07 | J.S. Boersma, G.H. Luttikholt,<br>A.A.M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M. Lammers, R. Walet,<br>T.M.H. Guiting, G.J. Eggens,<br>W. van Meegen, E.H.T. Dekkers,<br>J.P. Bierman, K.J. van Steensel,<br>B. Smits, M.M.W. Hollanders,<br>R.L. Stoof, G.A. Boukes,<br>W.R. van Dijk,<br>H.P.C. de Louweren, U. Yangin,<br>A. Kijk in de Vegte,<br>W. A. van Dijken,<br>B. van der Grift,<br>R.B.H. Begeman,<br>B.J. van Amersfoort,<br>E.J. van Leussen |
| | 16 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L3 | 2019/01/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 17 | 二十七、間接視野裝置<br>(衝擊試驗除外)<br>27. Devices for indirect vision<br>(Impact test excluded) | M, N | 2019/01/07 | J.A.T.M. Lammers,<br>E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>G.J. Eggens, A. Kijk in de Vegte,<br>W. van Meegen,<br>W. A. van Dijken,<br>K.J. van Steensel,<br>G.H. Luttikholt, B. van der Grift,<br>H.P.C. de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>B.J. van Amersfoort,<br>A.A.M. van der Burg,<br>E.J. van Leussen,<br>W.L. van Oostenbrugge,<br>U. Yangin, R. Walet,<br>J. van Pomeren, J.P. Bierman |
| | 18 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2019/01/07 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>W.L. van Oostenbrugge,<br>R. Walet, K.J. van Steensel,<br>W.R. Hartman, G.J. Eggens,<br>H. Wagensveld, J.P. Bierman,<br>R.O. Kors, W. A. van Dijken,<br>J.A.T.M. Lammers,<br>G. Luttikholt, W. van Meegen,<br>E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>B. van der Grift,<br>A. Kijk in de Vegte,<br>E.J. den Hollander, R.L. Stoof,<br>H.P.C. de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>B.J. van Amersfoort,<br>R.W. Kerssies, G.D. de Kam |
| | 19 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1, L3 | 2019/01/07 | |
| | 20 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L3 | 2019/01/07 | |
| | 21 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L1, L3 | 2019/01/07 | |
| | 22 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2019/01/07 | |
| | 23 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2019/01/07 | J.S. Boersma, G.H. Luttikholt,<br>A.A.M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M. Lammers, R. Walet,<br>T.M.H. Guiting, G.J. Eggens,<br>W. van Meegen, E.H.T. Dekkers,<br>J.P. Bierman, K.J. van Steensel,<br>M.M.W. Hollanders,<br>G.A. Boukes,<br>H.P.C. de Louweren, U. Yangin,<br>A. Kijk in de Vegte,<br>W. A. van Dijken,<br>E.J. van Leussen,<br>J. van Pomeren, B. van der Grift,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>B.J. van Amersfoort,<br>R.W. Kerssies, G.D. de Kam |
| | 24 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2019/01/07 | |
| | 25 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2019/01/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 26 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44. Steering control system –The protection of thedriver against the steering mechanism in the event of impact<br>(Head impacting test only) | M1 | 2019/01/07 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, W. A. van Dijken, A. Kijk in de Vegte, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort |
| | 27 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2019/01/07 | |
| | 28 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1 | 2019/01/07 | |
| | 29 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/01/07 | |
| | 30 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/01/07 | |
| | 31 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | |
| | 32 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | |
| | 33 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | |
| | 34 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, W. A. van Dijken, A. Kijk in de Vegte, W. van Meegen, R.T.F.W. Callaars, G.H. Luttikholt |
| | 35 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2019/01/07 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort |
| | 36 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2019/01/07 | |
| | 37 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2019/01/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 38 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2019/01/07 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, U. Yangin, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, A. Kijk in de Vegte, W. A. van Dijken, G.D. de Kam, B. Smits, B.J. van Amersfoort, E.J. van Leussen, J. van Pomeren |
| | 39 | 四十九、座椅強度<br>49. Seats | M, N | 2019/01/07 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. Smits, B.J. van Amersfoort, J. van Pomeren |
| | 40 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2019/01/07 | |
| | 41 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2019/01/07 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. Smits, B.J. van Amersfoort |
| | 42 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2019/01/07 | |
| | 43 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2019/01/07 | |
| | 44 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2019/01/07 | |
| | 45 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2019/01/07 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, R. Walet, W. A. van Dijken, J.P. Bierman, R.T.F.W. Callaars, J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, B. Smits, A. Kijk in de Vegte, W. van Meegen, G.H. Luttikholt, A. Sanchit, E.J. den Hollander |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 46 | 五十五、大客車車身結構強度之電 腦模擬整車翻覆試驗<br>(含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle<br>(Joint test included) | M2, M3 | 2019/01/07 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, R. Walet, U. Yangin, J.P. Bierman |
| | 47 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2019/01/07 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, L. Vellekoop |
| | 48 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, L1, L3 | 2019/01/07 | |
| | 49 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility<br>(Rechargeable energy storage system (RESS) vehicle excluded) | M, N, L1, L3 | 2019/01/07 | |
| | 50 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/01/07 | J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, A. Kijk in de Vegte, W. van Meegen, W. A. van Dijken, K.J. van Steensel, G.H. Luttikholt, L. Vellekoop, A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, R. Walet, W.R. Hartman, H. Wagensveld, J.P. Bierman, R.O. Kors, R.L. Stoof, J. van Pomeren |
| | 51 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/01/07 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, W. A. van Dijken, R. Walet, R.T.F.W. Callaars, J. van Pomeren, W.R. Hartman, L. Vellekoop, J.A.T.M. Lammers, G.J. Eggens, H. Wagensveld, J.P. Bierman, R.O. Kors, E.H.T. Dekkers, M.M.W. Hollanders, A. Kijk in de Vegte, W. van Meegen, K.J. van Steensel, G.H. Luttikholt, E.J. den Hollander, R.L. Stoof |
| | 52 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3 | 2019/01/07 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, R. Walet, J. van Pomeren, J.P. Bierman, E. Meisner, A. Nijland, X. van den Berg |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 53 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3 | 2019/01/07 | J.S. Boersma, R. Walet, J.P. Bierman, U. Yangin, A.A.M. van der Burg, W.L. van Oostenbrugge, J. van Pomeren, E.J. van Leussen, J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, A. Kijk in de Vegte, W. van Meegen, W. A. van Dijken, K.J. van Steensel, B. Smits, G.H. Luttikholt, H.P.C. de Louweren, B. van der Grift |
| | 54 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1 | 2019/01/07 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. van der Grift, R.B.H. Begeman, E.J. van Leussen, W.R. van Dijk, L. Vellekoop |
| | 55 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M1 | 2019/01/07 | A.A.M. van der Burg, E.J. van Leussen, U. Yangin, J.A.T.M. Lammers, E.H.T. Dekkers, G.J. Eggens, G.H. Luttikholt, W. van Meegen, B. van der Grift, L. Vellekoop, R.B.H. Begeman, W.R. van Dijk |
| | 56 | 六十六、燃油箱<br>66. Fuel tank | M, N | 2019/01/07 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, J.P. Bierman, W. van Meegen, G.J. Eggens, E.H.T. Dekkers, G.A. Boukes, M.M.W. Hollanders, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, G.D. de Kam, W. A. van Dijken, K.J. van Steensel, B. Smits, B. van der Grift, R.B.H. Begeman, W.R. van Dijk |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 57 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1 | 2019/01/07 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, U. Yangin, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, A. Kijk in de Vegte, W. A. van Dijken, G.D. de Kam, B. van der Grift, R.B.H. Begeman, E.J. van Leussen |
| | 58 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2019/01/07 | A.A.M. van der Burg, E.J. van Leussen, B. van der Grift, R.B.H. Begeman |
| | 59 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2019/01/07 | |
| | 60 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2019/01/07 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, W. A. van Dijken, R. Walet, R.T.F.W. Callaars, J. van Pomeren, J.P. Bierman, J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, B. van der Grift, A. Sanchit, W.R. van Dijk, A. Kijk in de Vegte, W. van Meegen, K.J. van Steensel, G.H. Luttikholt, E.J. den Hollander, B. Smits, H.P.C. de Louweren, B.J. van Amersfoort |
| | 61 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2019/01/07 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, W. A. van Dijken, R. Walet, G.H. Luttikholt, J.P. Bierman, J.A.T.M. Lammers, G.J. Eggens, E.H.T. Dekkers, M.M.W. Hollanders, A. Kijk in de Vegte, W. van Meegen, B. van der Grift, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 62 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2019/01/07 | J.A.T.M. Lammers,<br>E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>G.J. Eggens, W. A. van Dijken,<br>A. Kijk in de Vegte,<br>W. van Meegen, G.H. Luttikholt,<br>A. Sanchit, E.J. den Hollander,<br>B. Smits, B. van der Grift,<br>H.P.C. de Louweren,<br>B.J. van Amersfoort |
| | 63 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2019/01/07 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>W.L. van Oostenbrugge,<br>U. Yangin, W. A. van Dijken,<br>R. Walet, G.H. Luttikholt,<br>J.P. Bierman,<br>J.A.T.M. Lammers,<br>G.J. Eggens, E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>E.J. den Hollander, B. Smits,<br>B. van der Grift,<br>H.P.C. de Louweren,<br>R.B.H. Begeman, W.R. van Dijk |
| | 64 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2019/01/07 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>W.L. van Oostenbrugge,<br>R. Walet, K.J. van Steensel,<br>W.R. Hartman, G.J. Eggens,<br>H. Wagensveld, J.P. Bierman,<br>R.O. Kors, W. A. van Dijken,<br>J.A.T.M. Lammers,<br>G.H. Luttikholt, W. van Meegen,<br>E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>B. van der Grift,<br>A. Kijk in de Vegte,<br>E.J. den Hollander, R.L. Stoof,<br>H.P.C. de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>B.J. van Amersfoort,<br>R.W. Kerssies, G.D. de Kam |
| | 65 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2019/01/07 | |
| 備註<br>Remark | 於 108 年 1 月 15 日變更報告簽署人<br>January 15, 2019Modification of signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/01/07 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, W. A. van Dijken, A. Kijk in de Vegte, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.T.F.W. Callaars |
| | 2 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, W. A. van Dijken, A. Kijk in de Vegte, W. van Meegen, R.T.F.W. Callaars, G.H. Luttikholt, E.J. den Hollander |
| 備註<br>Remark | 於 108 年 3 月 25 日變更報告簽署人<br>March 25, 2019Modification of signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2019/01/07 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, W. A. van Dijken, R. Walet, G.H. Luttikholt, J.P. Bierman, J.A.T.M. Lammers, G.J. Eggens, E.H.T. Dekkers, M.M.W. Hollanders, A. Kijk in de Vegte, W. van Meegen, E.J. den Hollander, B. Smits, B. van der Grift, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk, J. van Pomeren |
| 備註<br>Remark | 於 108 年 5 月 21 日變更報告簽署人<br>May 21, 2019 Modification of signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, R.L. Stoof, G.A. Boukes, W.R. van Dijk, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. van der Grift, R.B.H. Begeman, B.J. van Amersfoort, E.J. van Leussen, R.T.F.W. Callaars |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M2, M3, N, O, L1, L3 | 2020/01/08 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2020/01/08 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2020/01/08 | |
| | 5 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, R.L. Stoof, G.A. Boukes, W.R. van Dijk, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. van der Grift, R.B.H. Begeman, B.J. van Amersfoort, E.J. van Leussen, J. van Pomeren, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings |
| | 6 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L3 | 2020/01/08 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, R.T.F.W. Callaars, R. Walet, K.J. van Steensel, J. van Pomeren, J.P. Bierman, J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, W. A. van Dijken, A. Kijk in de Vegte, W. van Meegen, G.H. Luttikholt, A. Sanchit, E.J. den Hollander, B. Smits, B. van der Grift, H.P.C. de Louweren, B.J. van Amersfoort, R.B.H. Begeman, W.R. van Dijk, C.A.M. Konings |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 7 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, R.L. Stoof, G.A. Boukes, W.R. van Dijk, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. van der Grift, R.B.H. Begeman, B.J. van Amersfoort, E.J. van Leussen, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings |
| | 8 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L3 | 2020/01/08 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, R.T.F.W. Callaars, R. Walet, G.H. Luttikholt, J. van Pomeren, J.P. Bierman, J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, W. A. van Dijken, A. Kijk in de Vegte, W. van Meegen, K.J. van Steensel, B. van der Grift, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, E.J. den Hollander, C.A.M. Konings |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, R.L. Stoof, G.A. Boukes, W.R. van Dijk, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. van der Grift, R.B.H. Begeman, B.J. van Amersfoort, E.J. van Leussen, J. van Pomeren, R. Walet, E.J. den Hollander |
| | 10 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L3 | 2020/01/08 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 11 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.W. Kerssies, G.D. de Kam, E.J. den Hollander |
| | 12 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2020/01/08 | |
| | 13 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2020/01/08 | |
| | 14 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44. Steering control system –The protection of thedriver against the steering mechanism in the event of impact<br>(Head impacting test only) | M1 | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, W. A. van Dijken, A. Kijk in de Vegte, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings |
| | 15 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/01/08 | |
| | 16 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1 | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, W. A. van Dijken, A. Kijk in de Vegte, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.T.F.W. Callaars, E.J. den Hollander |
| | 17 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/01/08 | |
| | 18 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/01/08 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 19 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, W. A. van Dijken, A. Kijk in de Vegte, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.T.F.W. Callaars, E.J. den Hollander |
| | 20 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2020/01/08 | |
| | 21 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2020/01/08 | |
| | 22 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.T.F.W. Callaars |
| | 23 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings |
| | 24 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2020/01/08 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 25 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, U. Yangin, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, A. Kijk in de Vegte, W. A. van Dijken, G.D. de Kam, B. Smits, B.J. van Amersfoort, E.J. van Leussen, J. van Pomeren, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings |
| | 26 | 四十九、座椅強度<br>49. Seats | M, N | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. Smits, B.J. van Amersfoort, J. van Pomeren, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings |
| | 27 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2020/01/08 | |
| | 28 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. Smits, B.J. van Amersfoort, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings |
| | 29 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2020/01/08 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 30 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. Smits, B.J. van Amersfoort, R.T.F.W. Callaars, E.J. den Hollander |
| | 31 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2020/01/08 | |
| | 32 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, L. Vellekoop, R.T.F.W. Callaars, E.J. den Hollander |
| | 33 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, L1, L3 | 2020/01/08 | |
| | 34 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility (Rechargeable energy storage system (RESS) vehicle excluded) | M, N, L1, L3 | 2020/01/08 | |
| | 35 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2020/01/08 | J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, A. Kijk in de Vegte, W. van Meegen, W. A. van Dijken, K.J. van Steensel, G.H. Luttikholt, L. Vellekoop, A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, R. Walet, W.R. Hartman, H. Wagensveld, J.P. Bierman, R.O. Kors, R.L. Stoof, J. van Pomeren, R.T.F.W. Callaars, E.J. den Hollander |
| | 36 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3 | 2020/01/08 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, R. Walet, J. van Pomeren, J.P. Bierman, E. Meisner, A. Nijland, X. van den Berg, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 37 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3 | 2020/01/08 | J.S. Boersma, R. Walet, J.P. Bierman, U. Yangin, A.A.M. van der Burg, W.L. van Oostenbrugge, J. van Pomeren, E.J. van Leussen, J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, A. Kijk in de Vegte, W. van Meegen, W. A. van Dijken, K.J. van Steensel, B. Smits, G.H. Luttikholt, H.P.C. de Louweren, B. van der Grift, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings |
| | 38 | 六十六、燃油箱<br>66. Fuel tank | M, N | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, J.P. Bierman, W. van Meegen, G.J. Eggens, E.H.T. Dekkers, G.A. Boukes, M.M.W. Hollanders, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, G.D. de Kam, W. A. van Dijken, K.J. van Steensel, B. Smits, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, R.T.F.W. Callaars, E.J. den Hollander |
| | 39 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1 | 2020/01/08 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, U. Yangin, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, A. Kijk in de Vegte, W. A. van Dijken, G.D. de Kam, B. van der Grift, R.B.H. Begeman, E.J. van Leussen, R.T.F.W. Callaars, E.J. den Hollander |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 40 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2020/01/08 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>W.L. van Oostenbrugge,<br>U. Yangin, W. A. van Dijken,<br>R. Walet, R.T.F.W. Callaars,<br>J. van Pomeren, J.P. Bierman,<br>J.A.T.M. Lammers,<br>E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>G.J. Eggens, B. van der Grift,<br>A. Sanchit, W.R. van Dijk,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>K.J. van Steensel,<br>G.H. Luttikholt,<br>E.J. den Hollander, B. Smits,<br>H.P.C. de Louweren,<br>B.J. van Amersfoort,<br>C.A.M. Konings |
| | 41 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2020/01/08 | J.A.T.M. Lammers,<br>E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>G.J. Eggens, W. A. van Dijken,<br>A. Kijk in de Vegte,<br>W. van Meegen, G.H. Luttikholt,<br>A. Sanchit, E.J. den Hollander,<br>B. Smits, B. van der Grift,<br>H.P.C. de Louweren,<br>B.J. van Amersfoort,<br>R.T.F.W. Callaars,<br>C.A.M. Konings |
| | 42 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2020/01/08 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>W.L. van Oostenbrugge,<br>U. Yangin, W. A. van Dijken,<br>R. Walet, G.H. Luttikholt,<br>J.P. Bierman,<br>J.A.T.M. Lammers,<br>G.J. Eggens, E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>E.J. den Hollander, B. Smits,<br>B. van der Grift,<br>H.P.C. de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>J. van Pomeren,<br>C.A.M. Konings |
| 備註<br>Remark | 於 109 年 1 月 22 日變更報告簽署人<br>January 22, 2020 Modification of signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2020/03/03 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>B. van der Grift,<br>R.B.H. Begeman,<br>W.L. van Oostenbrugge |
| | 2 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 8 月 5 日變更報告簽署人<br>August 5, 2020 Modification of signatories. | | | | |

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| 認可日期<br>Approval Date | 109 年 8 月 14 日<br>August 14, 2020 | | | | |
| 檢測地點<br>Address of Testing Laboratory | Volvo Car Corporation<br>Volvo Proving Ground Hällered 504 91, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M1, N1 | 2020/03/03 | E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>G.J. Eggens,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>W.A. van Dijken,<br>K.J. van Steensel,<br>R.T.F.W. Callaars,<br>E.J. den Hollander,<br>B. van der Grift,<br>H.P.C. de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>A.J. Kamphorst,<br>B.J. van Amersfoort,<br>R.F.R. Clement,<br>X. van den Berg,<br>G.D. de Kam,<br>J. Driessen |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M1 | 2020/03/03 | A.A.M. van der Burg,<br>E.J. van Leussen, U. Yangin,<br>J.A.T.M. Lammers,<br>E.H.T. Dekkers, G.J. Eggens,<br>G.H. Luttikholt, W. van Meegen,<br>B. van der Grift, L. Vellekoop,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>M.M.W. Hollanders |
| 備註<br>Remark | 於 109 年 9 月 15 日變更報告簽署人<br>September 15, 2020 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2020/03/03 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>W.L. van Oostenbrugge,<br>U. Yangin, W. A. van Dijken,<br>R. Walet, G.H. Luttikholt,<br>J.P. Bierman,<br>J.A.T.M. Lammers,<br>G.J. Eggens, E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>B. van der Grift,<br>H.P.C. de Louweren,<br>R.B.H. Begeman, W.R. van Dijk,<br>J. van Pomeren,<br>L.J.J. van Heemskerk |
| 備註<br>Remark | 於 109 年 12 月 29 日變更報告簽署人<br>December 29, 2020 Modification of signatories. | | | | |

| 認可日期<br>Approval Date | 110 年 1 月 8 日<br>January 08, 2021 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Address of Testing Laboratory | 1. 間接視野裝置安裝規定：<br>Installation of devices for indirect vision:<br>300, Takatsuka-cho, Minami-ku, Hamamatsu-shi, Shizuoka, Japan<br>(Takatsuka Plant)<br>2. 頭枕：<br>Head restraint:<br>1403 Higashihiramatsu, Iwata city, Shizuoka, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | M1, N1 | 2020/03/03 | J.S. Boersma,<br>G.H. Luttikholt,<br>A.A.M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M. Lammers,<br>R. Walet,<br>T.M.H. Guiting,<br>G.J. Eggens,<br>W. van Meegen,<br>E.H.T. Dekkers,<br>J.P. Bierman,<br>K.J. van Steensel,<br>B. Smits,<br>M.M.W. Hollanders,<br>R.L. Stoof,<br>G.A. Boukes,<br>W.R. van Dijk,<br>H.P.C. de Louweren,<br>U. Yangin,<br>A. Kijk in de Vegte,<br>W. A. van Dijken,<br>B. van der Grift,<br>R.B.H. Begeman,<br>B.J. van Amersfoort,<br>E.J. van Leussen,<br>J. van Pomeren,<br>R. Walet,<br>E.J. den Hollander |
| | 2 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2020/03/03 | J.S. Boersma,<br>G.H. Luttikholt,<br>A.A.M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M. Lammers,<br>R. Walet,<br>T.M.H. Guiting,<br>G.J. Eggens,<br>W. van Meegen,<br>E.H.T. Dekkers,<br>J.P. Bierman,<br>K.J. van Steensel,<br>M.M.W. Hollanders,<br>G.A. Boukes,<br>H.P.C. de Louweren,<br>U. Yangin,<br>A. Kijk in de Vegte,<br>W. A. van Dijken,<br>B. Smits,<br>B.J. van Amersfoort,<br>R.T.F.W. Callaars,<br>E.J. den Hollander,<br>C.A.M. Konings |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M1 | 2020/03/03 | A.A.M. van der Burg,<br>E.J. van Leussen, U. Yangin,<br>J.A.T.M. Lammers,<br>E.H.T. Dekkers, G.J. Eggens,<br>G.H. Luttikholt, W. van Meegen,<br>B. van der Grift, L. Vellekoop,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>M.M.W. Hollanders,<br>A. Kijk in de Vegte, A. Nijland,<br>D.A. Visser, X. van de Berg,<br>G.D. de Kam,<br>W.L. van Oostenbrugge |
| 備註<br>Remark | 於 110 年 2 月 2 日變更報告簽署人<br>February 02, 2021 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N,O,<br>L1, L3 | 2021/09/17 | J.S. Boersma, G.H. Luttikholt,<br>A.A.M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M. Lammers, R. Walet,<br>T.M.H. Guiting, G.J. Eggens,<br>W. van Meegen, E.H.T. Dekkers,<br>J.P. Bierman, K.J. van Steensel,<br>B. Smits, M.M.W. Hollanders,<br>G.A. Boukes,<br>W.R. van Dijk,<br>H.P.C. de Louweren, U. Yangin,<br>A. Kijk in de Vegte,<br>W. A. van Dijken,<br>B. van der Grift,<br>R.B.H. Begeman,<br>B.J. van Amersfoort,<br>E.J. van Leussen |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M2, M3, N,<br>O, L1, L3 | 2021/09/17 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2021/09/17 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2021/09/17 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2021/09/17 | |
| | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2,<br>O3, O4 | 2021/09/17 | |
| | 7 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2021/09/17 | J.S. Boersma, G.H. Luttikholt,<br>A.A.M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M. Lammers, R. Walet,<br>T.M.H. Guiting, G.J. Eggens,<br>W. van Meegen, E.H.T. Dekkers,<br>J.P. Bierman, K.J. van Steensel,<br>B. Smits, M.M.W. Hollanders,<br>G.A. Boukes, W.R. van Dijk,<br>H.P.C. de Louweren, U. Yangin,<br>A. Kijk in de Vegte,<br>W. A. van Dijken,<br>B. van der Grift,<br>R.B.H. Begeman,<br>B.J. van Amersfoort,<br>E.J. van Leussen,<br>J. van Pomeren |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 8 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2021/09/17 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, G.A. Boukes, W.R. van Dijk, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. van der Grift, R.B.H. Begeman, B.J. van Amersfoort, E.J. van Leussen |
| | 9 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2021/09/17 | |
| | 10 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2021/09/17 | |
| | 11 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L3 | 2021/09/17 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, R.T.F.W. Callaars, R. Walet, G.H. Luttikholt, J. van Pomeren, J.P. Bierman, J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, W. A. van Dijken, A. Kijk in de Vegte, W. van Meegen, K.J. van Steensel, B. van der Grift, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, E.J. den Hollander, C.A.M. Konings, S. Jeurissen |
| | 12 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2021/09/17 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, G.A. Boukes, W.R. van Dijk, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. van der Grift, R.B.H. Begeman, B.J. van Amersfoort, E.J. van Leussen, J. van Pomeren, R. Walet, E.J. den Hollander |
| | 13 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L3 | 2021/09/17 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 14 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M1, N1 | 2021/09/17 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, G.A. Boukes, W.R. van Dijk, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. van der Grift, R.B.H. Begeman, B.J. van Amersfoort, E.J. van Leussen, J. van Pomeren, R. Walet, E.J. den Hollander |
| | 15 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2021/09/17 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, G.A. Boukes, W.R. van Dijk, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. van der Grift, R.B.H. Begeman, B.J. van Amersfoort, E.J. van Leussen |
| | 16 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L3 | 2021/09/17 | |
| | 17 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2021/09/17 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, R. Walet, K.J. van Steensel, W.R. Hartman, G.J. Eggens, H. Wagensveld, J.P. Bierman, R.O. Kors, W. A. van Dijken, J.A.T.M. Lammers, G. Luttikholt, W. van Meegen, E.H.T. Dekkers, M.M.W. Hollanders, B. van der Grift, A. Kijk in de Vegte, E.J. den Hollander, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.W. Kerssies, G.D. de Kam, D. Hebels |
| | 18 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1, L3 | 2021/09/17 | |
| | 19 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L3 | 2021/09/17 | |
| | 20 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O,<br>L1, L3 | 2021/09/17 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 21 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2021/09/17 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, R. Walet, K.J. van Steensel, W.R. Hartman, G.J. Eggens, H. Wagensveld, J.P. Bierman, R.O. Kors, W. A. van Dijken, J.A.T.M. Lammers, G. Luttikholt, W. van Meegen, E.H.T. Dekkers, M.M.W. Hollanders, B. van der Grift, A. Kijk in de Vegte, E.J. den Hollander, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.W. Kerssies, G.D. de Kam |
| | 22 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2021/09/17 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.W. Kerssies, G.D. de Kam, E.J. den Hollander, D. Hebels |
| | 23 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2021/09/17 | |
| | 24 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2021/09/17 | |
| | 25 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1 | 2021/09/17 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, W. A. van Dijken, A. Kijk in de Vegte, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.T.F.W. Callaars, E.J. den Hollander, D.F.J. Jansen, S. Jeurissen |
| | 26 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/09/17 | |
| | 27 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/09/17 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 28 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2021/09/17 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, W. A. van Dijken, A. Kijk in de Vegte, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.T.F.W. Callaars, E.J. den Hollander, D.F.J. Jansen, S. Jeurissen |
| | 29 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2021/09/17 | |
| | 30 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2021/09/17 | |
| | 31 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2021/09/17 | J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, W. A. van Dijken, A. Kijk in de Vegte, W. van Meegen, R.T.F.W. Callaars, G.H. Luttikholt, E.J. den Hollander, D.F.J. Jansen, S. Jeurissen |
| | 32 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2021/09/17 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.T.F.W. Callaars, D. Hebels |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 33 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2021/09/17 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, D.F.J. Jansen, S. Jeurissen |
| | 34 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2021/09/17 | |
| | 35 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2021/09/17 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, U. Yangin, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, A. Kijk in de Vegte, W. A. van Dijken, G.D. de Kam, B. Smits, B.J. van Amersfoort, E.J. van Leussen, J. van Pomeren, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, D.F.J. Jansen, S. Jeurissen |
| | 36 | 四十九、座椅強度<br>49. Seats | M, N | 2021/09/17 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. Smits, B.J. van Amersfoort, J. van Pomeren, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, D.F.J. Jansen, S. Jeurissen |
| | 37 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2021/09/17 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 38 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2021/09/17 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. Smits, B.J. van Amersfoort, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, D.F.J. Jansen, S. Jeurissen |
| | 39 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2021/09/17 | |
| | 40 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2021/09/17 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. Smits, B.J. van Amersfoort, R.T.F.W. Callaars, E.J. den Hollander, S. Jeurissen |
| | 41 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2021/09/17 | |
| | 42 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2021/09/17 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, R. Walet, W. A. van Dijken, J.P. Bierman, R.T.F.W. Callaars, J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, B. Smits, A. Kijk in de Vegte, W. van Meegen, G.H. Luttikholt, A. Sanchit, E.J. den Hollander, S. Jeurissen |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 43 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L3 | 2021/09/17 | J.S. Boersma, G.H. Luttikholt,<br>A.A.M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M. Lammers, R. Walet,<br>T.M.H. Guiting, G.J. Eggens,<br>W. van Meegen, E.H.T. Dekkers,<br>J.P. Bierman, K.J. van Steensel,<br>M.M.W. Hollanders,<br>G.A. Boukes,<br>H.P.C. de Louweren, U. Yangin,<br>A. Kijk in de Vegte,<br>W. A. van Dijken, L. Vellekoop,<br>R.T.F.W. Callaars,<br>E.J. den Hollander, S. Jeurissen |
| | 44 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N,<br>L1, L3 | 2021/09/17 | |
| | 45 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility (Rechargeable energy storage system (RESS) vehicle excluded) | M, N,<br>L1, L3 | 2021/09/17 | |
| | 46 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2021/09/17 | J.A.T.M. Lammers,<br>E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>G.J. Eggens, A. Kijk in de Vegte,<br>W. van Meegen,<br>W. A. van Dijken,<br>K.J. van Steensel,<br>G.H. Luttikholt, L. Vellekoop,<br>A.A.M. van der Burg,<br>E.J. van Leussen,<br>W.L. van Oostenbrugge,<br>U. Yangin, R. Walet,<br>W.R. Hartman, H. Wagensveld,<br>J.P. Bierman, R.O. Kors,<br>J. van Pomeren,<br>R.T.F.W. Callaars,<br>E.J. den Hollander, S. Jeurissen |
| | 47 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2021/09/17 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>W.L. van Oostenbrugge,<br>U. Yangin, W. A. van Dijken,<br>R. Walet, R.T.F.W. Callaars,<br>J. van Pomeren, W.R. Hartman,<br>L. Vellekoop,<br>J.A.T.M. Lammers, G.J. Eggens,<br>H. Wagensveld, J.P. Bierman,<br>R.O. Kors, E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>K.J. van Steensel,<br>G.H. Luttikholt,<br>E.J. den Hollander, S. Jeurissen |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 48 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3 | 2021/09/17 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>W.L. van Oostenbrugge,<br>U. Yangin, R. Walet,<br>J. van Pomeren, J.P. Bierman,<br>E. Meisner, A. Nijland,<br>X. van den Berg,<br>R.T.F.W. Callaars,<br>E.J. den Hollander,<br>C.A.M. Konings, S. Jeurissen |
| | 49 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3 | 2021/09/17 | J.S. Boersma, R. Walet,<br>J.P. Bierman, U. Yangin,<br>A.A.M. van der Burg,<br>W.L. van Oostenbrugge,<br>J. van Pomeren,<br>E.J. van Leussen,<br>J.A.T.M. Lammers,<br>E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>G.J. Eggens,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>W. A. van Dijken,<br>K.J. van Steensel, B. Smits,<br>G.H. Luttikholt,<br>H.P.C. de Louweren,<br>B. van der Grift,<br>R.T.F.W. Callaars,<br>E.J. den Hollander,<br>C.A.M. Konings, S. Jeurissen |
| | 50 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2021/09/17 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>B. van der Grift,<br>R.B.H. Begeman,<br>W.L. van Oostenbrugge,<br>P.K. Kogler |
| | 51 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2021/09/17 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>W.L. van Oostenbrugge,<br>U. Yangin, W. A. van Dijken,<br>R. Walet, R.T.F.W. Callaars,<br>J. van Pomeren, J.P. Bierman,<br>J.A.T.M. Lammers,<br>E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>G.J. Eggens, B. van der Grift,<br>A. Sanchit, W.R. van Dijk,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>K.J. van Steensel,<br>G.H. Luttikholt,<br>E.J. den Hollander, B. Smits,<br>H.P.C. de Louweren,<br>B.J. van Amersfoort,<br>C.A.M. Konings, D. Willems,<br>S. Jeurissen |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 52 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2021/09/17 | J.A.T.M. Lammers,<br>E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>G.J. Eggens, W. A. van Dijken,<br>A. Kijk in de Vegte,<br>W. van Meegen, G.H. Luttikholt,<br>A. Sanchit, E.J. den Hollander,<br>B. Smits, B. van der Grift,<br>H.P.C. de Louweren,<br>B.J. van Amersfoort,<br>R.T.F.W. Callaars,<br>C.A.M. Konings, S. Jeurissen |
| | 53 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2021/09/17 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>W.L. van Oostenbrugge,<br>U. Yangin, W. A. van Dijken,<br>R. Walet, G.H. Luttikholt,<br>J.P. Bierman,<br>J.A.T.M. Lammers,<br>G.J. Eggens, E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>E.J. den Hollander, B. Smits,<br>B. van der Grift,<br>H.P.C. de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>J. van Pomeren,<br>C.A.M. Konings, S. Jeurissen |
| | 54 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M1, N1 | 2021/09/17 | E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>G.J. Eggens,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>W.A. van Dijken,<br>K.J. van Steensel,<br>R.T.F.W. Callaars,<br>E.J. den Hollander,<br>B. van der Grift,<br>H.P.C. de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>A.J. Kamphorst,<br>B.J. van Amersfoort,<br>R.F.R. Clement,<br>X. van den Berg,<br>G.D. de Kam,<br>J. Driessen,<br>D. Hebels |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 55 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2021/09/17 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>W.L. van Oostenbrugge,<br>R. Walet,<br>K.J. van Steensel,<br>W.R. Hartman,<br>G.J. Eggens, H. Wagensveld,<br>J.P. Bierman, R.O. Kors,<br>W. A. van Dijken,<br>J.A.T.M. Lammers,<br>G.H. Luttikholt, W. van Meegen,<br>E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>B. van der Grift,<br>A. Kijk in de Vegte,<br>E.J. den Hollander,<br>H.P.C. de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>B.J. van Amersfoort,<br>R.W. Kerssies, G.D. de Kam |
| | 56 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2021/09/17 | |
| 備註<br>Remark | 於 110 年 10 月 5 日變更報告簽署人<br>October 05, 2021 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 111 年 7 月 26 日<br>July 26, 2022 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 1. 轉向系統：<br>Steering equipment :<br>Volvo Proving Ground Hällered 504 91 Sandhult, Sweden<br>2. 後方碰撞燃油箱之火災防止、燃油箱安裝規定：<br>Rear-end collision for prevention、Installation of fuel tank :<br>40 531, Gothenburg, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>47-1. Steering equipment | M1 | 2022/04/28 | W.L. van Oostenbrugge,<br>R.A. Elderhorst,<br>E.H.T. Dekkers,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>W.A. van Dijken,<br>R.T.F.W. Callaars,<br>E.J. den Hollander,<br>G.J. Eggens,<br>C.A.M. Konings,<br>B. van de Grift,<br>H.P.C. de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>G.D. de Kam |
| | 2 | 四十七之二、轉向系統<br>47-2. Steering equipment | M1 | 2022/04/28 | |

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| 認可範圍<br>Approval Scope | 3 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention | M1 | 2022/04/28 | W.L. van Oostenbrugge, Hebels, R. van Munster, P. Kogler, D.F.G. Edcius, E.H.T. Dekkers, A. Kijk in de Vegte, W. van Meegen, W.A. van Dijken, K.J. van Steensel, R.T.F.W. Callaars, E.J. den Hollander, G.J. Eggens, C.A.M. Konings, D.F.J. Jansen, D. Willems, Soycicek, V. Thakur, B. van de Grift, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk |
| | 4 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1 | 2022/04/28 | |
| 認可日期<br>Approval Date | 111 年 8 月 31 日<br>August 31, 2022 | | | | |
| 檢測地點<br>Address of Testing Laboratory | Talingweg 76 8218NX Lelystad, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O,<br>L1, L3 | 2022/04/28 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, R. Walet, K.J. van Steensel, W.R. Hartman, G.J. Eggens, H. Wagensveld, J.P. Bierman, R.O. Kors, W. A. van Dijken, J.A.T.M. Lammers, G. Luttikholt, W. van Meegen, E.H.T. Dekkers, M.M.W. Hollanders, B. van der Grift, A. Kijk in de Vegte, E.J. den Hollander, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.W. Kerssies, G.D. de Kam |
| 認可日期<br>Approval Date | 113 年 1 月 17 日<br>January 17, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 150, Hyeondaeyeonguso-ro, Hwaseong-si, Gyeonggi-do, Korea | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS)) | M1, N1 | 2022/12/30 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, G.A. Boukes, W.R. van Dijk, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. van der Grift, R.B.H. Begeman, B.J. van Amersfoort, E.J. van Leussen, J. van Pomeren, R. Walet, E.J. den Hollander |
| | 2 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, D, E excluded) | M2, M3, N, O | 2022/12/30 | W.L. van Oostenbrugge, R.A. Elderhorst, E.H.T. Dekkers, A. Kijk in de Vegte, W. van Meegen, W.A. van Dijken, R.T.F.W. Callaars, E.J. den Hollander, G.J. Eggens, C.A.M. Konings, B. van de Grift, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk, G.D. de Kam |
| | 3 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, D, E excluded) | M2, M3, N, O, L2, L5 | 2022/12/30 | |
| | 4 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2022/12/30 | E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, A. Kijk in de Vegte, W. van Meegen, W.A. van Dijken, K.J. van Steensel, R.T.F.W. Callaars, E.J. den Hollander, B. van der Grift, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk, A.J. Kamphorst, B.J. van Amersfoort, R.F.R. Clement, X. van den Berg, G.D. de Kam, J. Driessen, D. Hebels |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 5 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention | N1 | 2022/12/30 | W.L. van Oostenbrugge, Hebels, R. van Munster, P. Kogler, D.F.G. Edcius, E.H.T. Dekkers, A. Kijk in de Vegte, W. van Meegen, W.A. van Dijken, K.J. van Steensel, R.T.F.W. Callaars, E.J. den Hollander, G.J. Eggens, C.A.M. Konings, D.F.J. Jansen, D. Willems, Soycicek, V. Thakur, B. van de Grift, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk |
| | 6 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | N1 | 2022/12/30 | |

| 認可日期<br>Approval Date | 113 年 10 月 23 日<br>October 23, 2024 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Address of Testing Laboratory | Talingweg 76, 8218NX Lelystad, The Netherlands | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N, O | 2024/08/07 | W.L. van Oostenbrugge,<br>R.A. Elderhorst,<br>E.H.T. Dekkers,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>W.A. van Dijken,<br>R.T.F.W. Callaars,<br>E.J. den Hollander,<br>G.J. Eggens,<br>C.A.M. Konings,<br>B. van de Grift,<br>H.P.C. de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>G.D. de Kam |
| | 2 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N, O | 2024/08/07 | |
| | 3 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2024/08/07 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>W.L. van Oostenbrugge,<br>R. Walet,<br>K.J. van Steensel,<br>W.R. Hartman,<br>G.J. Eggens, H. Wagensveld,<br>J.P. Bierman, R.O. Kors,<br>W. A. van Dijken,<br>J.A.T.M. Lammers,<br>G.H. Luttikholt, W. van Meegen,<br>E.H.T. Dekkers,<br>M.M.W. Hollanders,<br>B. van der Grift,<br>A. Kijk in de Vegte,<br>E.J. den Hollander,<br>H.P.C. de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>B.J. van Amersfoort,<br>R.W. Kerssies, G.D. de Kam |
| | 4 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2024/08/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2025/01/20 | J.S. Boersma,<br>G.H. Luttikholt,<br>A.A.M. van der Burg,<br>W.L. van Oostenbrugge,<br>J.A.T.M. Lammers,<br>R. Walet, T.M.H. Guiting, G.J. Eggens,W.van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel,<br>M.M.W. Hollanders,<br>G.A. Boukes,<br>H.P.C. de Louweren,<br>U. Yangin,<br>A. Kijk in de Vegte,<br>W. A. van Dijken,<br>E.J. van Leussen,<br>J. van Pomeren,<br>B. van der Grift,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>B.J. van Amersfoort,<br>R.T.F.W. Callaars, D. Hebels,<br>R.W. Kerssies |
| | 2 | 四十七之一、轉向系統<br>47-1. Steering equipment | M1 | 2025/01/20 | W.L. van Oostenbrugge,<br>R.A. Elderhorst,<br>E.H.T. Dekkers,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>W.A. van Dijken,<br>R.T.F.W. Callaars,<br>E.J. den Hollander,<br>G.J. Eggens, C.A.M. Konings,<br>B. van de Grift,<br>H.P.C. de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk, G.D. de Kam,<br>R.W. Kerssies |
| | 3 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF類型B2、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of<br>Automatically commanded steering function<br>(ACSF): ACSF of Category B2, D, E excluded) | M2, M3,<br>N, O | 2025/01/20 | |
| | 4 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N, O | 2025/01/20 | |
| | 5 | 四十七之二、轉向系統<br>47-2. Steering equipmen | M1 | 2025/01/20 | W.L. van Oostenbrugge,<br>R.A. Elderhorst,<br>E.H.T. Dekkers,<br>A. Kijk in de Vegte,<br>W. van Meegen,<br>W.A. van Dijken,<br>R.T.F.W. Callaars,<br>E.J. den Hollander,<br>G.J. Eggens, C.A.M. Konings,<br>B. van de Grift,<br>H.P.C. de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk, G.D. de Kam,<br>R.W. Kerssies |
| | 6 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function<br>(ACSF)ACSF of Category B2, D, E excluded) | M2, M3, N,<br>O, L2, L5 | 2025/01/20 | |
| | 7 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M, N, O | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 8 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2025/01/20 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>B. van der Grift,<br>R.B.H. Begeman,<br>W.L. van Oostenbrugge,<br>P.K. Kogler,<br>R.W. Kerssies |
| | 9 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2025/01/20 | A.A.M. van der Burg,<br>E.J. van Leussen,<br>B. van der Grift,<br>R.B.H. Begeman,<br>W.L. van Oostenbrugge,<br>R.W. Kerssies |
| 備註<br>Remark | 於 114 年 2 月 27 日變更報告簽署人<br>February 27, 2025 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 114 年 8 月 5 日<br>August 05, 2025 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 1. 車輛燈光與標誌檢驗規定(適路性前方照明系統(AFS)試驗除外)、電磁相容性(可充電式能量儲存系統(REESS)試驗除外)、車輛前方結構之行人碰撞防護性能：<br>The installation of lighting and light-signaling devices (Test of ADAPTIVE FRONT LIGHTING SYSTEM (AFS) exceled), Electromagnetic compatibility(Test of rechargeable energy storage system (REESS) excluded), Pedestrian safety:<br>SUZUKI MOTOR CORPORATION:<br>300 Takatsuka-cho, Chuo-ku, Hamamatsu-shi, Shizuoka-ken, Japan, 432-8611<br>2. 車輛燈光與標誌檢驗規定(僅自動開啟近光頭燈之條件及緊急煞車訊號試驗)、車輛低速警示音：<br>The installation of lighting and light-signaling devices (Test of Automatic Switching Conditions Dipped-Beam Headlamps and Test of emergency stop signal only), Quiet road transport vehicles:<br>SUZUKI MOTOR CORPORATION:<br>1111, Shirai, Makinohara-shi, Shizuoka, Japan (Sagara Proving Grounds)<br>3. 車輛燈光與標誌檢驗規定(僅自動開啟近光頭燈之條件及遠光頭燈之自動開啟及關閉)(僅適路性前方照明系統(AFS)試驗)：<br>The installation of lighting and light-signaling devices (Test of Automatic Switching Conditions Dipped-Beam Headlamps and Test of Automatic switching ON and OFF of the main-beam headlamps only)( Test of adaptive front lighting system (AFS) only):<br>SUZUKI MOTOR CORPORATION:<br>1328-23 Takabeta, Osaka Takaheta, Shirosatomachi, Higashiibaraki-gun, Ibaraki Pref. 311-4316, Japan (Japan Automobile Research Institute (JARI))<br>4. 座椅強度：<br>Seats:<br>SUZUKI MOTOR CORPORATION:<br>931-25, Konakaze, Iwata-shi, Shizuoka, Japan (SUZUKI CRASH TEST FACILITY)<br>5. 電磁相容性：<br>Electromagnetic compatibility:<br>SUZUKI MOTOR CORPORATION:<br>8686 Miyakoda-cho,Hamana-ku, Hamamatsu-shi,Shizuoka-Ken, Japan, 431-2102<br>6. 電磁相容性(僅車輛交流電源線諧波放射之試驗、車輛交流電源線的電壓變化、電壓波動及閃爍放射之試驗、沿車輛交流及直流電源線上的電氣快速暫態脈波/叢訊擾動傳導免疫力之試驗及車輛交流及直流電源線的突波傳導免疫力之試驗)：<br>Electromagnetic compatibility (Test of emission of Harmonics generated on AC power lines from vehicle, Test of emission of voltage changes, voltage fluctuations and flicker on AC power lines from vehicle, Test of immunity of vehicles to electrical fast transient / burst disturbances conducted along AC and DC power lines, Test of immunity of vehicles to surges conducted along AC and DC power lines only):<br>SUZUKI MOTOR CORPORATION:<br>4935, Komaba, Iwata-shi, Shizuoka, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | M1, N1 | 2025/01/20 | W. van Meegen, E.H.T. Dekkers, H.P.C. de Louweren, R.B.H. Begeman, B. van de Grift, R.L. Stoof, K.J. van Steensel, A. Kijk in de Vegte, W. A. van Dijken, B.J. van Amersfoort, W.R. van Dijk, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, R.A. Elderhorst, D. Willems |
| | 2 | 四十九之二、座椅強度<br>(僅動態試驗)<br>49-2. Seats<br>(Dynamic test only) | M1, N1 | 2025/01/20 | W. van Meegen, E.H.T. Dekkers, H.P.C. de Louweren, A. Kijk in de Vegte, W. A. van Dijken, B.J. van Amersfoort, J. van Pomeren, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, D.F.J. Jansen, S. Jeurissen, D.Hebels, R.A. Elderhorst, D. Willems, J.E. Baan |
| | 3 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M1, N1 | 2025/01/20 | U.Yangin, W. van Meegen, E.H.T. Dekkers, K.J. van Steensel, A. Kijk in de Vegte, W. A. van Dijken, B.J. van Amersfoort, S.D. Hulscher, R.T.F.W. Callaars, S. Jeurissen, E.J. den Hollander, C.A.M. Konings, D. Willems, L.Vellekoop, G.D. de Kam |
| | 4 | 八十之一、車輛低速警示音<br>(僅室內試驗)<br>80-1. Quiet road transport vehicles<br>(Indoor testing only) | M1, N1 | 2025/01/20 | U. Yangin, G.H. Luttikholt, W. van Meegen, E.H.T. Dekkers, K.J. van Steensel, A. Kijk in de Vegte, W. A. van Dijken, B.J. van Amersfoort, V.Thakur, R.T.F.W. Callaars, B. van de Grift, H.P.C de Louweren, R.B.H. Begeman, W.R. van Dijk, E.J. den Hollander, C.A.M. Konings, G.D. de Kam, J.E. Baan, S.D. Hulscher |
| | 5 | 九十五、車輛前方結構之行人碰撞防護性能<br>(保險桿之上腿部模型試驗除外)<br>95. Pedestrian safety<br>(Test of Upper legform to bumper excluded) | M1, N1 | 2025/01/20 | G.H. Luttikholt, E.H.T. Dekkers, S.D. Hulscher, A. Kijk in de Vegte, W. van Meegen, W.A. van Dijken, R.T.F.W. Callaars, E.J. den Hollander, S. Jeurissen, C.A.M. Konings, D.F.J. Jansen, J.E. Baan, D. Willems |

| 認可日期<br>Approval Date | 114 年 9 月 11 日<br>September 11, 2025 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Address of Testing Laboratory | Hyundai motor company NAMYANG R&D Center:<br>150, Hyeondaeyeonguso-ro, Hwaseong-si, Gyeonggi-do, Korea | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十九之二、座椅強度<br>(動態試驗除外)<br>49-2. Seats<br>(Dynamic test excluded) | M1, N1 | 2025/01/20 | W. van Meegen, E.H.T. Dekkers, H.P.C. de Louweren, R.B.H. Begeman, B. van de Grift, R.L. Stoof, K.J. van Steensel, A. Kijk in de Vegte, W. A. van Dijken, B.J. van Amersfoort, W.R. van Dijk, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, R.A. Elderhorst, D. Willems |
| | 2 | 九十五、車輛前方結構之行人碰撞防護性能<br>(僅保險桿之上腿部模型試驗)<br>95. Pedestrian safety<br>(Test of Upper legform to bumper only) | M1, N1 | 2025/01/20 | G.H. Luttikholt, E.H.T. Dekkers, S.D. Hulscher, A. Kijk in de Vegte, W. van Meegen, W.A. van Dijken, R.T.F.W. Callaars, E.J. den Hollander, S. Jeurissen, C.A.M. Konings, D.F.J. Jansen, J.E. Baan, D. Willems |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N,O, L1, L3 | 2025/12/31 | J.S. Boersma, H. de Louweren,A.A.M. van der Burg, R. Walet,J.A.T.M. Lammers, J.D. Vecht,T.M.H. Guiting, G.A. Boukes,L.M. Mogyorossy, J.L. Muns,W. van Meegen, P.W. Broertjes,E.H.T. Dekkers, J. Roebeling,G.J. Eggens, G.H. Luttikholt,K.J. van Steensel, D.G. Burger,J.P. Bierman, N.D. Rengerink, W.L. van Oostenbrugge, M.M.W. Hollanders, B.W.M. Zuidgeest, S.D. Hulscher |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N,O, L1, L3 | 2025/12/31 | J.S. Boersma, G.H. Luttikholt,A.A.M. van der Burg,W.L. van Oostenbrugge,J.A.T.M. Lammers, R. Walet,T.M.H. Guiting, G.J. Eggens,W. van Meegen, E.H.T. Dekkers,J.P. Bierman, K.J. van Steensel,B. Smits, M.M.W. Hollanders, G.A. Boukes,W.R. van Dijk,H.P.C. de Louweren, U. Yangin,A. Kijk in de Vegte,W. A. van Dijken,B. van der Grift,R.B.H. Begeman,B.J. van Amersfoort,E.J. van Leussen, R.T.F.W. Callaars, B.W.M. Zuidgeest, S.D. Hulscher |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M2, M3, N, O, L1, L3 | 2025/12/31 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2025/12/31 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2025/12/31 | |
| | 6 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | M1, N1 | 2025/12/31 | W. van Meegen, E.H.T. Dekkers,H.P.C. de Louweren, R.B.H. Begeman,B. van de Grift, R.L. Stoof, K.J. van Steensel,A. Kijk in de Vegte, W. A. van Dijken,B.J. van Amersfoort, W.R. van Dijk,R.T.F.W. Callaars, E.J. den Hollander,C.A.M. Konings, R.A. Elderhorst, D. Willems, B.W.M. Zuidgeest, S.D. Hulscher |
| | 7 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2025/12/31 | J.S. Boersma, G.H. Luttikholt,A.A.M. van der Burg,W.L. van Oostenbrugge,J.A.T.M. Lammers, R. Walet,T.M.H. Guiting, G.J. Eggens,W. van Meegen, E.H.T. Dekkers,J.P. Bierman, K.J. van Steensel,B. Smits, M.M.W. Hollanders, G.A. Boukes,W.R. van Dijk,H.P.C. de Louweren, U. Yangin,A. Kijk in de Vegte,W. A. van Dijken,B. van der Grift,R.B.H. Begeman,B.J. van Amersfoort,E.J. van Leussen, R.T.F.W. Callaars, M. Saini |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 8 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2025/12/31 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, G.A. Boukes, W.R. van Dijk, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. van der Grift, R.B.H. Begeman, B.J. van Amersfoort, E.J. van Leussen, J. van Pomeren, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, R.W. Windt, C.O. Holstvoogd, S.D. Hulscher |
| | 9 | 九之二、聲音警告裝置安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L3 | 2025/12/31 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, R.T.F.W. Callaars, R. Walet, K.J. van Steensel, J. van Pomeren, J.P. Bierman, J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, W. A. van Dijken, A. Kijk in de Vegte, W. van Meegen, G.H. Luttikholt, A. Sanchit, E.J. den Hollander, B. Smits, B. van der Grift, H.P.C. de Louweren, B.J. van Amersfoort, R.B.H. Begeman, W.R. van Dijk, C.A.M. Konings, R.W. Windt, C.O. Holstvoogd, S.D. Hulscher |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 10 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2025/12/31 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, B. Smits, M.M.W. Hollanders, G.A. Boukes, W.R. van Dijk, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. van der Grift, R.B.H. Begeman, B.J. van Amersfoort, E.J. van Leussen, R.W. Windt, S.D. Hulscher |
| | 11 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L3 | 2025/12/31 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, R.T.F.W. Callaars, R. Walet, G.H. Luttikholt, J. van Pomeren, J.P. Bierman, J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, W. A. van Dijken, A. Kijk in de Vegte, W. van Meegen, K.J. van Steensel, B. van der Grift, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, E.J. den Hollander, C.A.M. Konings, S. Jeurissen, R.W. Windt, S.D. Hulscher |
| | 12 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Head impacting test only) | M1 | 2025/12/31 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, W. A. van Dijken, A. Kijk in de Vegte, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van AmersfoortR.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, S.D. Hulscher. |
| | 13 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/12/31 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 14 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the event of a lateral collision | M1 | 2025/12/31 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, W. A. van Dijken, A. Kijk in de Vegte, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.T.F.W. Callaars, E.J. den Hollander, D.F.J. Jansen, S. Jeurissen, S.D. Hulscher |
| | 15 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/12/31 | |
| | 16 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/12/31 | |
| | 17 | 四十六、前方碰撞乘員保護<br>46.The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | |
| | 18 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | |
| | 19 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | |
| | 20 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, W. A. van Dijken, A. Kijk in de Vegte, W. van Meegen, R.T.F.W. Callaars, G.H. Luttikholt, E.J. den Hollander, D.F.J. Jansen, S. Jeurissen, S.D. Hulscher |
| | 21 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2025/12/31 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, E.J. van Leussen, J. van Pomeren, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, B.J. van Amersfoort, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, D.F.J. Jansen, S. Jeurissen, K. van Rijsewijk, R.W. Windt, C.O. Holstvoogd, S.D. Hulscher |
| | 22 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2025/12/31 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 23 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2025/12/31 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, U. Yangin, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, A. Kijk in de Vegte, W. A. van Dijken, G.D. de Kam, B. Smits, B.J. van Amersfoort, E.J. van Leussen, J. van Pomeren, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, D.F.J. Jansen, S. Jeurissen, K. van Rijsewijk, R.W. Windt, C.O. Holstvoogd, S.D. Hulscher |
| | 24 | 四十九、座椅強度<br>49. Seats | M, N | 2025/12/31 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. Smits, B.J. van Amersfoort, J. van Pomeren, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, D.F.J. Jansen, S. Jeurissen, R.W. Windt, C.O. Holstvoogd, S.D. Hulscher |
| | 25 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2025/12/31 | |
| | 26 | 四十九之二、座椅強度<br>(僅動態試驗)<br>49-2. Seats<br>(Dynamic test only) | M1, N1 | 2025/12/31 | W. van Meegen, E.H.T. Dekkers,H.P.C. de Louweren, A. Kijk in de Vegte,W. A. van Dijken, B.J. van Amersfoort,J. van Pomeren, R.T.F.W. Callaars,E.J. den Hollander, C.A.M. Konings, D.F.J. Jansen,S. Jeurissen, D.Hebels, R.A. Elderhorst, D. Willems, J.E. Baan, R.W. Windt, C.O. Holstvoogd, S.D. Hulscher |
| | 27 | 四十九之二、座椅強度<br>(動態試驗除外)<br>49-2. Seats<br>(Dynamic test excluded) | M1, N1 | 2025/12/31 | W. van Meegen, E.H.T. Dekkers, H.P.C. de Louweren, R.B.H. Begeman, B. van de Grift, R.L. Stoof, K.J. van Steensel, A. Kijk in de Vegte, W. A. van Dijken, B.J. van Amersfoort, W.R. van Dijk, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, R.A. Elderhorst, D. Willems, R.W. Windt, C.O. Holstvoogd, S.D. Hulscher |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 28 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2025/12/31 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. Smits, B.J. van Amersfoort, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, D.F.J. Jansen, S. Jeurissen, R.W. Windt, S.D. Hulscher |
| | 29 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2025/12/31 | |
| | 30 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2025/12/31 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. Smits, B.J. van Amersfoort, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, R.W. Windt, S.D. Hulscher |
| | 31 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2025/12/31 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, B. Smits, B.J. van Amersfoort, R.T.F.W. Callaars, E.J. den Hollander, S. Jeurissen, C.O. Holstvoogd, S.D. Hulscher |
| | 32 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention component | M1, N1 | 2025/12/31 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 33 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2025/12/31 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, R. Walet, W. A. van Dijken, J.P. Bierman, R.T.F.W. Callaars, J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, B. Smits, A. Kijk in de Vegte, W. van Meegen, G.H. Luttikholt, A. Sanchit, E.J. den Hollander, S. Jeurissen, C.O. Holstvoogd, S.D. Hulscher |
| | 34 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M, N, L1, L3 | 2025/12/31 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, W. A. van Dijken, L. Vellekoop, R.T.F.W. Callaars, E.J. den Hollander, S. Jeurissen, S.D. Hulscher |
| | 35 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, L1, L3 | 2025/12/31 | |
| | 36 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility<br>(Rechargeable energy storage system (RESS) vehicle excluded) | M, N, L1, L3 | 2025/12/31 | |
| | 37 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/12/31 | J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, A. Kijk in de Vegte, W. van Meegen, W. A. van Dijken, K.J. van Steensel, G.H. Luttikholt, L. Vellekoop, A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, R. Walet, W.R. Hartman, H. Wagensveld, J.P. Bierman, R.O. Kors, J. van Pomeren, R.T.F.W. Callaars, E.J. den Hollander, S. Jeurissen, S.D. Hulscher |
| | 38 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 39 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M1, N1 | 2025/12/31 | U.Yangin, W. van Meegen, E.H.T. Dekkers,K.J. van Steensel, A. Kijk in de Vegte,W. A. van Dijken,B.J. van Amersfoort,S.D. Hulscher, R.T.F.W. Callaars,S. Jeurissen, E.J. den Hollander,C.A.M. Konings, D. Willems, L.Vellekoop, G.D. de Kam, S.D. Hulscher |
| | 40 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3 | 2025/12/31 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, R. Walet, J. van Pomeren, J.P. Bierman, E. Meisner, A. Nijland, X. van den Berg, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, S. Jeurissen, S.D. Hulscher |
| | 41 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3 | 2025/12/31 | J.S. Boersma, R. Walet, J.P. Bierman, U. Yangin, A.A.M. van der Burg, W.L. van Oostenbrugge, J. van Pomeren, E.J. van Leussen, J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, A. Kijk in de Vegte, W. van Meegen, W. A. van Dijken, K.J. van Steensel, B. Smits, G.H. Luttikholt, H.P.C. de Louweren, B. van der Grift, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, S. Jeurissen, S.D. Hulscher |
| | 42 | 六十六、燃油箱<br>66. Fuel tank | M, N | 2025/12/31 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, J.P. Bierman, W. van Meegen, G.J. Eggens, E.H.T. Dekkers, G.A. Boukes, M.M.W. Hollanders, H.P.C. de Louweren, U. Yangin, A. Kijk in de Vegte, G.D. de Kam, W. A. van Dijken, K.J. van Steensel, B. Smits, B. van der Grift, R.B.H. Begeman, W.R. van Dijk, R.T.F.W. Callaars, E.J. den Hollander, M. Saini, S.M. Cherian, S.D. Hulscher |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 43 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2025/12/31 | J.S. Boersma, G.H. Luttikholt, A.A.M. van der Burg, W.L. van Oostenbrugge, J.A.T.M. Lammers, R. Walet, T.M.H. Guiting, G.J. Eggens, W. van Meegen, U. Yangin, E.H.T. Dekkers, J.P. Bierman, K.J. van Steensel, M.M.W. Hollanders, G.A. Boukes, H.P.C. de Louweren, A. Kijk in de Vegte, W. A. van Dijken, G.D. de Kam, B. van der Grift, R.B.H. Begeman, E.J. van Leussen, R.T.F.W. Callaars, E.J. den Hollander, C.O. Holstvoogd |
| | 44 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2025/12/31 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, W. A. van Dijken, R. Walet, R.T.F.W. Callaars, J. van Pomeren, J.P. Bierman, J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, B. van der Grift, A. Sanchit, W.R. van Dijk, A. Kijk in de Vegte, W. van Meegen, K.J. van Steensel, G.H. Luttikholt, E.J. den Hollander, B. Smits, H.P.C. de Louweren, B.J. van Amersfoort, C.A.M. Konings, D. Willems, S. Jeurissen, S.D. Hulscher |
| | 45 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2025/12/31 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, W. A. van Dijken, R. Walet, G.H. Luttikholt, J.P. Bierman, J.A.T.M. Lammers, G.J. Eggens, E.H.T. Dekkers, M.M.W. Hollanders, A. Kijk in de Vegte, W. van Meegen, B. van der Grift, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk, J. van Pomeren, L.J.J. van Heemskerk, S.D. Hulscher |
| | 46 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2025/12/31 | J.A.T.M. Lammers, E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, W. A. van Dijken, A. Kijk in de Vegte, W. van Meegen, G.H. Luttikholt, A. Sanchit, E.J. den Hollander, B. Smits, B. van der Grift, H.P.C. de Louweren, B.J. van Amersfoort, R.T.F.W. Callaars, C.A.M. Konings, S. Jeurissen, S.D. Hulscher |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 47 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2025/12/31 | A.A.M. van der Burg, E.J. van Leussen, W.L. van Oostenbrugge, U. Yangin, W. A. van Dijken, R. Walet, G.H. Luttikholt, J.P. Bierman, J.A.T.M. Lammers, G.J. Eggens, E.H.T. Dekkers, M.M.W. Hollanders, A. Kijk in de Vegte, W. van Meegen, E.J. den Hollander, B. Smits, B. van der Grift, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk, J. van Pomeren, C.A.M. Konings, S. Jeurissen, M. Saini, B.W.M. Zuidgeest, S.M. Cherian, S.D. Hulscher |
| | 48 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only | M1, N1 | 2025/12/31 | E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, A. Kijk in de Vegte, W. van Meegen, W.A. van Dijken, K.J. van Steensel, R.T.F.W. Callaars, E.J. den Hollander, B. van der Grift, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk, A.J. Kamphorst, B.J. van Amersfoort, R.F.R. Clement, X. van den Berg, G.D. de Kam, J. Driessen, D. Hebels, B.W.M. Zuidgeest, R.W. Windt, C.O. Holstvoogd, S.D. Hulscher |
| | 49 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2025/12/31 | E.H.T. Dekkers, M.M.W. Hollanders, G.J. Eggens, A. Kijk in de Vegte, W. van Meegen, W.A. van Dijken, K.J. van Steensel, R.T.F.W. Callaars, E.J. den Hollander, B. van der Grift, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk, A.J. Kamphorst, B.J. van Amersfoort, R.F.R. Clement, X. van den Berg, G.D. de Kam, J. Driessen, D. Hebels B.W.M. Zuidgeest, R.W. Windt, C.O. Holstvoogd, S.D. Hulscher |
| | 50 | 八十之一、車輛低速警示音<br>(僅室內試驗)<br>80-1. Quiet road transport vehicles<br>(Indoor testing only) | M1, N1 | 2025/12/31 | U. Yangin, G.H. Luttikholt, W. van Meegen, E.H.T. Dekkers, K.J. van Steensel, A. Kijk in de Vegte, W. A. van Dijken, B.J. van Amersfoort, V.Thakur, R.T.F.W. Callaars, B. van de Grift, H.P.C de Louweren, R.B.H. Begeman, W.R. van Dijk, E.J. den Hollander, C.A.M. Konings, G.D. de Kam, J.E. Baan, S.D. Hulscher, B.W.M. Zuidgeest, R.W. Windt, C.O. Holstvoogd |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 51 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2025/12/31 | W.L. van Oostenbrugge, Hebels, R. van Munster, P. Kogler, D.F.G. Edcius, E.H.T. Dekkers, A. Kijk in de Vegte, W. van Meegen, W.A. van Dijken, K.J. van Steensel, R.T.F.W. Callaars, E.J. den Hollander, G.J. Eggens, C.A.M. Konings, D.F.J. Jansen, D. Willems, Soycicek, V. Thakur, B. van de Grift, H.P.C. de Louweren, R.B.H. Begeman, W.R. van Dijk, M. Saini, S.M. Cherian, S.D. Hulscher |
| | 52 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2025/12/31 | G.H. Luttikholt, E.H.T. Dekkers, S.D. Hulscher, A. Kijk in de Vegte, W. van Meegen, W.A. van Dijken, R.T.F.W. Callaars, E.J. den Hollander, S. Jeurissen, C.A.M. Konings, D.F.J. Jansen, J.E. Baan, D. Willems, C.O. Holstvoogd |
| 備註<br>Remark | 於 115 年 1 月 19 日變更報告簽署人<br>January 19, 2026 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 115 年 9 月 21 日<br>September 21, 2026 | | | | |
| 檢測地點<br>Address of Testing Laboratory | Volvo Car Corporation:<br>40531, Gothenburg, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之六、車輛燈光與標誌檢驗規定<br>(駕駛輔助投影功能除外)<br>3-6. The installation of lighting and light-signaling devices<br>(Driver Assistance Projection excluded) | M1, N1 | 2026/06/26 | W. van Meegen, E.H.T. Dekkers, H.P.C. de Louweren, R.B.H. Begeman, B. van de Grift, R.L. Stoof, K.J. van Steensel, A. Kijk in de Vegte, W. A. van Dijken, B.J. van Amersfoort, W.R. van Dijk, R.T.F.W. Callaars, E.J. den Hollander, C.A.M. Konings, R.A. Elderhorst, D. Willems, B.W.M. Zuidgeest, S.D. Hulscher, J.E. Baan |

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| | 2 | 八十之一、車輛低速警示音<br>(僅戶外試驗)<br>80-1. Quiet road transport vehicles<br>(Outdoor testing only) | M1, N1 | 2026/06/26 | U. Yangin, G.H. Luttikholt,<br>W. van Meegen,<br>E.H.T. Dekkers,<br>K.J. van Steensel,<br>A. Kijk in de Vegte,<br>W. A. van Dijken,<br>B.J. van Amersfoort, V. Thakur,<br>R.T.F.W. Callaars,<br>B. van de Grift,<br>H.P.C de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>E.J. den Hollander,<br>C.A.M. Konings, G.D. de Kam,<br>J.E. Baan, S.D. Hulscher,<br>B.W.M. Zuidgeest,<br>R.W. Windt, C.O. Holstvoogd,<br>D. Willems, X. van den Berg,<br>A.J. Kamphorst |
| 認可日期<br>Approval Date | 115 年 9 月 21 日<br>September 21, 2026 | | | | |
| 檢測地點<br>Address of Testing Laboratory | Volvo Car Corporation:<br>Volvo Proving Ground Hällered 504 91, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十之一、車輛低速警示音<br>(僅戶外試驗)<br>80-1. Quiet road transport vehicles<br>(Outdoor testing only) | M1, N1 | 2026/06/26 | U. Yangin, G.H. Luttikholt,<br>W. van Meegen,<br>E.H.T. Dekkers,<br>K.J. van Steensel,<br>A. Kijk in de Vegte,<br>W. A. van Dijken,<br>B.J. van Amersfoort, V. Thakur,<br>R.T.F.W. Callaars,<br>B. van de Grift,<br>H.P.C de Louweren,<br>R.B.H. Begeman,<br>W.R. van Dijk,<br>E.J. den Hollander,<br>C.A.M. Konings, G.D. de Kam,<br>J.E. Baan, S.D. Hulscher,<br>B.W.M. Zuidgeest,<br>R.W. Windt, C.O. Holstvoogd,<br>D. Willems, X. van den Berg,<br>A.J. Kamphorst |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A98RD008<br>檢測項目：車輛燈光與標誌檢驗規定、靜態煞車、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)、喇叭音量、聲音警告裝置（喇叭）安裝規定、機器腳踏車腳架穩定性與耐久性規定、機器腳踏車客座扶手規定、速率計、間接視野裝置安裝規定、機器腳踏車控制器標誌、動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈、大客車車身結構強度（車輛安全檢測基準第三、三之一、四、七、九、九之一、十三、十四、二十二、二十三、二十四、四十二、四十二之一、四十三、四十三之一、四十四、四十五、四十六、四十七、四十八、四十九、五十、五十一、五十五項）<br>重新簽發起始日期：1995 年 01 月 01 日<br>Application Index: A98RD008<br>The installation of lighting and light-signaling devices, Static braking, The lateral protection device and the rear underrun protection device (RUPD)(or bumper), Sound level of audible warning device, Installation of audible warning devices, The requirement of stability and durability regarding motorcycle stands, The requirement regarding the passenger hand-holds of motorcycle, Speedometer, Installation of devices for indirect vision, Driver operated controls, Dynamic braking, Anti-lock braking system (ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment, Safety belt anchorage, Seats, Head restraint, Door latches and retention components, Strength of super structure for large passenger vehicle（Item 3, 3-1, 4, 7, 9, 9-1, 13, 14, 22, 23, 24, 42, 42-1, 43, 43-1, 44, 45, 46, 47, 48, 49, 50, 51, 55 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：January 01, 1995 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A100TS045<br>檢測項目：動態煞車、轉向控制系駕駛人碰撞保護、安全帶固定裝置、頭枕、電磁相容性（車輛安全檢測基準第四十二之二、四十四之一、四十八之一、五十之一、五十六、五十六之一項）<br>重新簽發起始日期：1995 年 01 月 01 日<br>Application Index: A100TS045<br>Dynamic braking, Steering control system –The protection of the driver against the steering mechanism in the event of impact, Safety belt anchorage, Head restraint, Electromagnetic compatibility（Item 42-2, 44-1, 48-1, 50-1, 56, 56-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：January 01, 1995 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A100TS073<br>檢測項目：車輛燈光與標誌檢驗規定（車輛安全檢測基準第三之二項）<br>重新簽發起始日期：1995 年 01 月 01 日<br>Application Index: A100TS073<br>Testing items: The installation of lighting and light-signaling devices（Item 3-2 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：January 01, 1995 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A102TS015<br>檢測項目：車輛燈光與標誌檢驗規定、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、頭枕、門閂/鉸鏈（車輛安全檢測基準第三之三、三之四、四十四之一、四十五之一、四十六之一、四十八之一、五十之一、五十一之一項）<br>重新簽發起始日期：1995 年 01 月 01 日<br>Application Index: A102TS015<br>Testing items: The installation of lighting and light-signaling devices, Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Head restraint, Door latches and retention components（Item 3-3, 3-4, 44-1, 45-1, 46-1, 48-1, 50-1, 51-1of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：January 01, 1995 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A104TS005<br>檢測項目：動態煞車、安全帶固定裝置、燃油箱、胎壓偵測輔助系統 (車輛安全檢測基準第四十二之三、四十八之二、六十六、六十八項)<br>重新簽發起始日期：2010 年 01 月 01 日<br>Application Index: A104TS005<br>Testing items: Dynamic braking, Safety belt anchorage, Fuel tank, Tyre pressure monitoring system (Item 42-3, 48-2, 66, 68 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2010 |

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| | 報告編號：A104TS022<br>檢測項目：側方碰撞乘員保護、前方碰撞乘員保護動態煞車(車輛安全檢測基準第四十五之一、四十六之一項)<br>重新簽發起始日期：2005 年 01 月 01 日<br>Application Index: A104TS022<br>Testing items: The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision (Item 45-1, 46-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2005 |
| | 報告編號：A104TS122<br>檢測項目：機械式聯結裝置(車輛安全檢測基準第六十二項)<br>重新簽發起始日期：1995 年 01 月 01 日<br>Application Index: A104TS122<br>Testing items: Mechanical coupling device or componen (Item 62 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 1995 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A105TS089<br>檢測項目：間接視野裝置安裝規定、機車控制器標誌、防鎖死煞車系統、側方碰撞乘員保護、前方碰撞乘員保護、座椅強度、電磁相容性(車輛安全檢測基準第二十三之一、二十四之一、四十三之二、四十五之二、四十六之二、四十九之一、五十六之二項)<br>重新簽發起始日期：2005 年 01 月 01 日<br>Application Index: A105TS089<br>Testing items: Installation of devices for indirect vision, Driver operated controls, Anti-lock braking system (ABS), The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Seats, Electromagnetic compatibility(Item 23-1, 24-1, 43-2, 45-2, 46-2, 49-1, 56-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2005 |
| | 報告編號：A105TS152<br>檢測項目：防鎖死煞車系統 (車輛安全檢測基準第四十三之二項)<br>重新簽發起始日期：1995 年 01 月 01 日<br>Application Index: A105TS152<br>Testing items: Anti-lock braking system (ABS)(Item 43-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 1995 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A106TS211<br>檢測項目：聲音警告裝置（喇叭）安裝規定、速率計、間接視野裝置安裝規定、動態煞車、機械式聯結裝置安裝規定、燃油箱、汽車控制器標誌、車速限制機能、貨車車外突出限制(車輛安全檢測基準第九之二、二十二之一、二十三之一、四十二之三、六十一、六十六、七十五、七十六、七十八項)<br>重新簽發起始日期：1995 年 01 月 01 日<br>Application Index: A106TS211<br>Testing items: Installation of audible warning devices, Speedometer, Installation of devices for indirect vision, Dynamic braking, The installation of the mechanical coupling device or component, Fuel tank, The location and identification of hand controls, tell-tales and indicators, Speed limitation devices, External projections (commercial vehicle) (Item 9-2, 22-1, 23-1, 42-3, 61, 66, 75, 76, 78 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 1995 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS126<br>檢測項目：車道偏離輔助警示系統、緊急煞車輔助系統(車輛安全檢測基準第七十、七十二項)<br>重新簽發起始日期：1995 年 01 月 01 日<br>Application Index: A107TS126<br>Testing items: Lane departure warning system, Advanced emergency braking system (Item 70, 72 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 1995 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS162<br>檢測項目：動態煞車、前方碰撞乘員保護、門閂/鉸鏈、電磁相容性、電動汽車之電氣安全、客車車外突出限制、煞車輔助系統、車輛穩定性電子式控制系統(車輛安全檢測基準第四十二之四、四十六之三、五十一之二、五十六之三、六十四之一、七十七、八十四、八十五項)<br>重新簽發起始日期：1995 年 01 月 01 日<br>Application Index: A107TS162<br>Testing items: Dynamic braking, The protection of the occupants in the event of a frontal collision, Door latches and retention components, Electromagnetic compatibility, Electric safety requirements for battery electric vehicles, External projections, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) (Item 42-4, 46-3, 51-2, 56-3, 64-1, 77, 84, 85 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 1995 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A110TS067<br>檢測項目：間接視野裝置安裝規定、頭枕 (車輛安全檢測基準第二十三之二、五十之二項)<br>重新簽發起始日期：2010 年 01 月 01 日<br>Application Index: A110TS067<br>Testing items: Installation of devices for indirect vision, Head restraint (Item 23-2, 50-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2010 |
| | 報告編號：113TS075<br>檢測項目：煞車輔助系統、車輛穩定性電子式控制系統(車輛安全檢測基準第八十四、八十五項)<br>重新簽發起始日期：2018 年 07 月 12 日<br>Application Index: 113TS075<br>Testing items: Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC)(Item 84, 85 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：July 12, 2018 |
| | 報告編號：113TS076<br>檢測項目：轉向系統(車輛安全檢測基準第四十七之一、四十七之二項)<br>重新簽發起始日期：2021 年 11 月 18 日<br>Application Index: 113TS076<br>Testing items: Steering equipment (Item 47-1, 47-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：November 18, 2021 |
| | 報告編號：A113TS371<br>重新簽發報告編號：RDW-34R-0139283、RDW-34R-0137848 Corr.01<br>Application Index: A113TS371<br>Reissue Test Report NO: RDW-34R-0139283、RDW-34R-0137848 Corr.01 |
| | 報告編號：A113TS372<br>重新簽發報告編號：RDW-79R-0147678、RDW-79R-0147680<br>Application Index: A113TS372<br>Reissue Test Report NO: RDW-79R-0147678、RDW-79R-0147680 |
| | 報告編號：A114TS042<br>重新簽發報告編號：RDW-79R-0147678 Correction 01<br>Application Index: A114TS042<br>Reissue Test Report NO: RDW-79R-0147678 Correction 01 |
| | 報告編號：A114TS183<br>重新簽發報告編號：RDW-10R-0151921、RDW-10R-0153332<br>Application Index: A114TS183<br>Reissue Test Report NO: RDW-10R-0151921、RDW-10R-0153332 |
| | 報告編號：A114TS393<br>重新簽發報告編號：RDW-10R-0157935、RDW-34R-0151924<br>Application Index: A114TS393<br>Reissue Test Report NO: RDW-10R-0157935、RDW-34R-0151924 |
| | 報告編號：A115TS001<br>重新簽發報告編號：RDW-10R-0152069、RDW-127R-0130120、RDW-127R-0134434、RDW-127R-0152059、RDW-138R-0152060<br>Application Index: A115TS001<br>Reissue Test Report NO: RDW-10R-0152069、RDW-127R-0130120、RDW-127R-0134434、RDW-127R-0152059、RDW-138R-0152060 |
| | 報告編號：A115TS142<br>重新簽發報告編號：RDW-79R-0107636<br>Application Index: A115TS142<br>Reissue Test Report NO: RDW-79R-0107636 |
| | 報告編號：A115TS192<br>重新簽發報告編號：RDW-17R-0150116、RDW-46R-0136120<br>Application Index: A115TS192<br>Reissue Test Report NO: RDW-17R-0150116、RDW-46R-0136120 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A115TS230<br>重新簽發報告編號：RDW-17R-0114928<br>Application Index: A115TS230<br>Reissue Test Report NO: RDW-17R-0114928 |
| | 報告編號：A115TS295<br>重新簽發報告編號：RDW-10R-0159736<br>Application Index: A115TS295<br>Reissue Test Report NO: RDW-10R-0159736 |
| | 報告編號：A115TS298<br>重新簽發報告編號：RDW-138R-0159748<br>Application Index: A115TS298<br>Reissue Test Report NO: RDW-138R-0159748 |
| | 報告編號：A115TS296<br>重新簽發報告編號：RDW-17R-0159740<br>Application Index: A115TS296<br>Reissue Test Report NO: RDW-17R-0159740 |
| | 報告編號：A115TS297<br>重新簽發報告編號：RDW-127R-0159747<br>Application Index: A115TS297<br>Reissue Test Report NO: RDW-127R-0159747 |
| | 報告編號：A115TS371<br>重新簽發報告編號：RDW-17R-0168286<br>Application Index: A115TS371<br>Reissue Test Report NO: RDW-17R-0168286 |
| | 報告編號：A115TS372<br>重新簽發報告編號：RDW-34R-0168290<br>Application Index: A115TS372<br>Reissue Test Report NO: RDW-34R-0168290 |
| | 報告編號：A115TS373<br>重新簽發報告編號：RDW-10R-0168282<br>Application Index: A115TS373<br>Reissue Test Report NO: RDW-10R-0168282 |
| | 報告編號：A115TS374<br>重新簽發報告編號：RDW-127R-0168298<br>Application Index: A115TS374<br>Reissue Test Report NO: RDW-127R-0168298 |
| | 報告編號：A115TS375<br>重新簽發報告編號：RDW-153R-0168302<br>Application Index: A115TS375<br>Reissue Test Report NO: RDW-153R-0168302 |
| | 報告編號：A115TS376<br>重新簽發報告編號：RDW-138R-0168299<br>Application Index: A115TS376<br>Reissue Test Report NO: RDW-138R-0168299 |
| | 報告編號：A115TS359<br>重新簽發報告編號：RDW-17R-0168503<br>Application Index: A115TS359<br>Reissue Test Report NO: RDW-17R-0168503 |

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| 機構名稱<br>Name of Technical Service | 財團法人工業技術研究院<br>Industrial Technology Research Institute | |
| 認可編號<br>Approval NO. | TW06-08-0 | |
| 機構地址<br>Address of Technical Service | 新竹縣竹東鎮中興路四段 195 號<br>195, Sec. 4, Chung Hsing Rd., Chutung, Hsinchu, Taiwan 310, R.O.C. | |
| 國別<br>Name of Country | 中華民國<br>Republic of China | |
| 聯絡方式<br>Contact Information | TEL: 886-3-5917987<br>FAX: 886-3-5910231<br>Mail: ChinYuan@itri.org.tw<br>Contact person: 劉錦源 | TEL: 886-3-5917987<br>FAX: 886-3-5910231<br>Mail: jhang@itri.org.tw<br>Contact person: 黃建彰 |

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| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 認可日期<br>Approval Date | 2008 年 09 月 22 日<br>Sep 22, 2008 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 195 號 58 館 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十二、速率計<br>22. Speedometer | M1, N1, L1, L3 | 2008/7/15 | 陳家安<br>劉錦源 |
| 認可日期<br>Approval Date | 2009 年 05 月 14 日<br>May 14, 2009 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 195 號 58 館 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 十二、機器腳踏車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle. | L1, L3 | 2009/3/2 | 陳家安<br>劉錦源 |

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|---|---|---|---|---|---|
| 認可日期<br>Approval Date | 105 年 3 月 8 日<br>March 8, 2016 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 195 號 58 館 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2016/02/01 | 陳家安<br>陳石義 |
| | 2 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2016/02/01 | |
| | 3 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L2, L5 | 2016/02/01 | |
| | 4 | 二十二、速率計<br>22. Speedometer | L2, L5 | 2016/02/01 | |
| | 5 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2016/02/01 | |
| | 6 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2016/02/01 | |
| 認可期間<br>Period of Approval | 105 年 3 月 8 日至 105 年 12 月 31 日<br>From May 08, 2016 to December 31, 2016 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2016/02/01 | 林士凱 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2016/02/01 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2016/02/01 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2016/02/01 | |

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|---|---|---|---|---|---|
| 認可期間<br>Period of Approval | 106 年 2 月 18 日至 106 年 12 月 31 日<br>From February 18, 2017 to December 31, 2017 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2016/02/01 | 林士凱 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2016/02/01 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2016/02/01 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2016/02/01 | |
| 認可期間<br>Period of Approval | 106 年 7 月 28 日至 106 年 12 月 31 日<br>From July 28, 2017 to December 31, 2017 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2017/06/26 | 林士凱 |
| | 2 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2017/06/26 | |

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| 認可期間<br>Period of Approval | 106 年 11 月 29 日至 107 年 12 月 31 日<br>From November 29, 2017 to December 31, 2018 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2017/09/07 | 林士凱 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2017/09/07 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2017/09/07 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2017/09/07 | |
| | 5 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2017/09/07 | |
| | 6 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2017/09/07 | |
| 認可期間<br>Period of Approval | 107 年 1 月 19 日<br>January 19, 2018 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 195 號 58 館 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1, L1, L2, L3, L5 | 2017/09/07 | 劉錦源、陳石義 |

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|---|---|---|---|---|---|
| 認可期間<br>Period of Approval | 107 年 12 月 3 日至 108 年 12 月 31 日<br>From December 03, 2018 to December 31, 2019 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2018/07/12 | 林士凱 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2018/07/12 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2018/07/12 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2018/07/12 | |
| | 5 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2018/07/12 | |
| | 6 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2018/07/12 | |
| 認可期間<br>Period of Approval | 107 年 12 月 3 日<br>December 03, 2018 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 195 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2018/07/12 | 陳家安、陳石義 |

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|---|---|---|---|---|---|
| 認可期間<br>Period of Approval | 108 年 9 月 9 日<br>September 09, 2019 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 195 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十四、電動車電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2019/06/28 | 蔡祖揚、朱高弘 |
| | 2 | 六十四之一、電動車電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M1, N1 | 2019/06/28 | |
| 認可期間<br>Period of Approval | 108 年 12 月 13 日至 109 年 12 月 31 日<br>From December 13, 2018 to December 31, 2020 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2019/10/01 | 林士凱 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2019/10/01 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2019/10/01 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2019/10/01 | |
| | 5 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2019/10/01 | |
| | 6 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2019/10/01 | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2020/03/03 | 林士凱、許超閔 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | |
| | 5 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | |
| | 6 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 9 月 3 日變更報告簽署人<br>September 3, 2020 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 108 年 12 月 13 日至 109 年 12 月 31 日<br>From December 13, 2018 to December 31, 2020 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | FMVSS No.108、燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole Vehicle test only) | M1 | 2016/02/08 | 林士凱 |
| | 2 | FMVSS No.111、後視鏡<br>(僅整車試驗(衝擊試驗除外))<br>FMVSS No. 111 Rearview Mirrors<br>(Whole Vehicle test only(impact test excluded)) | M1 | 2014/04/07 | |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |

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| 認可期間<br>Period of Approval | 109 年 12 月 31 日至 110 年 12 月 31 日<br>From December 31, 2020 to December 31, 2021 |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2020/03/03 | 林士凱、許超閔 |
| 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | |
| 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | |
| 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | |
| 5 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | |
| 6 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | |
| 7 | FMVSS No.108、燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole Vehicle test only) | M1 | 2016/02/08 | 林士凱 |
| 8 | FMVSS No.111、後視鏡<br>(僅整車試驗(衝擊試驗除外))<br>FMVSS No. 111 Rearview Mirrors<br>(Whole Vehicle test only(impact test excluded)) | M1 | 2014/04/07 | |

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|---|---|---|---|---|---|
| 認可期間<br>Period of Approval | 110 年 7 月 24 日至 110 年 12 月 31 日<br>From May 24, 2021 to December 31, 2021 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M1, N1 | 2021/02/02 | 林士凱、許超閔 |
| 認可期間<br>Period of Approval | 110 年 7 月 13 日至 110 年 12 月 31 日<br>From July 13, 2021 to December 31, 2021 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | L1, L2, L3, L5 | 2021/06/03 | 林士凱、許超閔 |
| 認可期間<br>Period of Approval | 111 年 1 月 25 日至 111 年 12 月 31 日<br>From January 25, 2022 to December 31, 2022 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2021/12/29 | 林士凱、許超閔 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2021/12/29 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2021/12/29 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2021/12/29 | 林士凱、許超閔 |
| | 5 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2021/12/29 | |
| | 6 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2021/12/29 | |
| | 7 | 二十三之二、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-2. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2021/12/29 | |
| 認可期間<br>Period of Approval | 111 年 1 月 25 日至 111 年 12 月 31 日<br>From January 25, 2022 to December 31, 2022 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | FMVSS No.108、燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole Vehicle test only) | M1 | 2016/02/08 | 林士凱、許超閔 |
| | 2 | FMVSS No.111、後視鏡<br>(僅整車試驗(衝擊試驗除外))<br>FMVSS No. 111 Rearview Mirrors<br>(Whole Vehicle test only(impact test excluded)) | M1 | 2014/04/07 | |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗補充作業規定辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可期間<br>Period of Approval | 112 年 2 月 6 日至 112 年 12 月 31 日<br>From February 06, 2023 to December 31, 2023 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2021/12/29 | 林士凱、許超閔 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2021/12/29 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2021/12/29 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2021/12/29 | |
| | 5 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2021/12/29 | |
| | 6 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2021/12/29 | |
| | 7 | 二十三之二、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-2. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2021/12/29 | |
| 認可期間<br>Period of Approval | 112 年 2 月 6 日至 112 年 12 月 31 日<br>From February 06, 2023 to December 31, 2023 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | FMVSS No.108、燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole Vehicle test only) | M1 | 2016/02/08 | 林士凱、許超閔 |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 2 | FMVSS No.111、後視鏡<br>(僅整車試驗(衝擊試驗除外))<br>FMVSS No. 111 Rearview Mirrors<br>(Whole Vehicle test only(impact test excluded)) | M1 | 2014/04/07 | 林士凱、許超閔 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗補充作業規定辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可期間<br>Period of Approval | 112 年 12 月 27 日至 113 年 12 月 31 日<br>From December 27, 2023 to December 31, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2022/12/30 | 林士凱、許超閔 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 5 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 6 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 7 | 二十三之二、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-2. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |

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|---|---|---|---|---|---|
| 認可期間<br>Period of Approval | 112 年 12 月 27 日至 113 年 12 月 31 日<br>From December 27, 2023 to December 31, 2024 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No.108、燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole Vehicle test only) | M1 | 2016/02/08 | 林士凱、許超閔 |
| 認可範圍<br>Approval Scope | 2 | FMVSS No.111、後視鏡<br>(僅整車試驗(衝擊試驗除外))<br>FMVSS No. 111 Rearview Mirrors<br>(Whole Vehicle test only(impact test excluded)) | M1 | 2014/04/07 | 林士凱、許超閔 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗補充作業規定辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可期間<br>Period of Approval | 113 年 12 月 17 日至 114 年 12 月 31 日<br>From December 17, 2024 to December 31, 2025 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2024/08/07 | 林士凱、許超閔 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2024/08/07 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2024/08/07 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2024/08/07 | |

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| | 5 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2024/08/07 | 林士凱、許超閔 |
| | 6 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2024/08/07 | |
| | 7 | 二十三之二、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-2. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2024/08/07 | |
| 認可期間<br>Period of Approval | 113 年 12 月 17 日至 114 年 12 月 31 日<br>From December 17, 2024 to December 31, 2025 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No.108、燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole Vehicle test only) | M1 | 2016/02/08 | 林士凱、許超閔 |
| 認可範圍<br>Approval Scope | 2 | FMVSS No.111、後視鏡<br>(僅整車試驗(衝擊試驗除外))<br>FMVSS No. 111 Rearview Mirrors<br>(Whole Vehicle test only(impact test excluded)) | M1 | 2014/04/07 | 林士凱、許超閔 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗補充作業規定辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可期間<br>Period of Approval | 114 年 3 月 19 日至 114 年 12 月 31 日<br>From March 19, 2025 to December 31, 2025 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 421 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-5. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1,L1, L2, L3, L5 | 2025/01/20 | 林士凱、許超閔 |
| 認可期間<br>Period of Approval | 108 年 09 月 09 日至 115 年 03 月 03 日<br>September 09, 2019 to March 03, 2026 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新竹縣竹東鎮中興路四段 195 號 | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2025/12/31 | 蔡祖揚、朱高弘 |
| | 2 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M1, N1 | 2025/12/31 | |

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| 機構名稱<br>Name of Technical Service | 岱冠科技有限公司<br>Elite Crown Software & Consulting Co., Ltd |
| 認可編號<br>Approval NO. | TW07-08-0 |
| 機構地址<br>Address of Technical Service | 新北市三重區重新路三段 122 號 2 樓<br>2F., No.122, Sec. 3, Chongxin Rd., Sanchong Dist., New Taipei City 241, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: 886-2-89729067<br>FAX: 886-2-29782023<br>Mail: camayshih@elitecrown.com.tw<br>Contact person: 施佳玫 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 2008 年 09 月 22 日<br>Sep 22, 2008 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 五十五、大客車車身結構強度之電腦模擬整車翻覆試驗(不含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test excluded) | M2, M3 | 2008/7/15 | 陳信吉 |

27.

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|---|---|
| 機構名稱<br>Name of Technical Service | BSI Assurance UK Ltd |
| 認可編號<br>Approval NO. | GB02-08-2 |
| 機構地址<br>Address of Technical Service | Kitemark House, Maylands Avenue, Hemel Hempstead, Hertfordshire, HP2 4SQ, United Kingdom |
| 國別<br>Name of Country | 英國<br>United Kingdo |
| 聯絡方式<br>Contact Information | TEL: +44 1442 278539<br>FAX: +44 1442 278619<br>Mail: floyd.merrison@bsigroup.com<br>Contact person: Floyd Merrison |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 2008 年 10 月 01 日<br>October 1, 2008 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 二十、反光識別材料<br>20. Retro-reflective material | M, N, O | 2008/7/15 | Christine Stratford |
| 2 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2008/7/15 | |
| 3 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2008/7/15 | Tony Coley |
| 4 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2008/7/15 | |
| 5 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N,<br>L1, L3 | 2008/7/15 | Christine Stratford |
| 6 | 三十、氣體放電式頭燈<br>(頭燈總成試驗、耐候耐光試驗除外)<br>30. Gas-discharge headlamps<br>(the test of resistance to atmospheric agents and test of the complete head lamp excluded) | M, N,<br>L1, L3 | 2008/7/15 | |
| 7 | 三十之一、氣體放電式頭燈<br>(頭燈總成試驗、耐候耐光試驗除外)<br>30-1. Gas-discharge headlamps<br>(the test of resistance to atmospheric agents and test of the complete head lamp excluded) | M, N,<br>L1, L3 | 2008/7/15 | |
| 8 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2008/7/15 | |
| 9 | 三十二、前霧燈<br>(頭燈總成試驗、耐候耐光試驗除外)<br>32. Front fog lamps<br>(the test of resistance to atmospheric agents and test of the complete head lamp excluded) | M, N, L3 | 2008/7/15 | |
| 10 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2008/7/15 | |
| 11 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2008/7/15 | |

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| | 12 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2008/7/15 | |
| | 13 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2008/7/15 | |
| 認可範圍<br>Approval Scope | 14 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2008/7/15 | Christine Stratford |
| | 15 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2008/7/15 | |
| | 16 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2008/7/15 | |
| | 17 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2008/7/15 | |
| | 18 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2008/7/15 | |
| | 19 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2008/7/15 | |
| | 20 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2008/7/15 | |
| | 21 | 五十二、非氣體放電式頭燈<br>(頭燈總成試驗、耐候耐光試驗除外)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(the test of resistance to atmospheric agents and test of the complete head lamp excluded) | M, N,<br>L1, L3 | 2008/7/15 | |
| | 22 | 五十二之一、非氣體放電式頭燈<br>(頭燈總成試驗、耐候耐光試驗除外)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(the test of resistance to atmospheric agents and test of the complete head lamp excluded) | M, N,<br>L1, L3 | 2008/7/15 | |
| | 23 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2008/7/15 | |
| 認可日期<br>Approval Date | 2008 年 11 月 06 日<br>November 6, 2008 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2008/7/15 | Tony Coley,<br>Christine Stratford |
| | 2 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2008/7/15 | |
| 認可日期<br>Approval Date | 2010 年 3 月 1 日<br>March 1, 2010 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2009/12/25 | Christine Stratford,<br>Floyd Merrison |
| | 2 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2009/12/25 | |

| 認可日期<br>Approval Date | 2010 年 9 月 7 日<br>September 7, 2010 | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十、反光識別材料<br>20. Retro-reflective material | M, N, O | 2010/8/16 | Paul Ottavio |
| | 2 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2010/8/16 | |
| | 3 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2010/8/16 | Paul Ottavio,<br>Floyd Merrison |
| | 4 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2010/8/16 | |
| | 5 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2010/8/16 | Paul Ottavio |
| | 6 | 三十、氣體放電式頭燈<br>(頭燈總成試驗、耐候耐光試驗除外)<br>30. Gas-discharge headlamps<br>(the test of resistance to atmospheric agents and test of the complete head lamp excluded) | M, N, L1, L3 | 2010/8/16 | |
| | 7 | 三十之一、氣體放電式頭燈<br>(頭燈總成試驗、耐候耐光試驗除外)<br>30-1. Gas-discharge headlamps<br>(the test of resistance to atmospheric agents and test of the complete head lamp excluded) | M, N, L1, L3 | 2010/8/16 | |
| | 8 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2010/8/16 | |
| | 9 | 三十二、前霧燈<br>(頭燈總成試驗、耐候耐光試驗除外)<br>32. Front fog lamps<br>(the test of resistance to atmospheric agents and test of the complete head lamp excluded) | M, N, L3 | 2010/8/16 | |
| | 10 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2010/8/16 | |
| | 11 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2010/8/16 | |
| | 12 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2010/8/16 | |
| | 13 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2010/8/16 | |
| | 14 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2010/8/16 | |
| | 15 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2010/8/16 | |
| | 16 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2010/8/16 | |
| | 17 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2010/8/16 | |

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| 認可範圍<br>Approval Scope | 18 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2010/8/16 | Paul Ottavio |
| | 19 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2010/8/16 | |
| | 20 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2010/8/16 | |
| | 21 | 五十二、非氣體放電式頭燈<br>(頭燈總成試驗、耐候耐光試驗除外)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(the test of resistance to atmospheric agents and test of the complete head lamp excluded) | M, N, L1, L3 | 2010/8/16 | |
| | 22 | 五十二之一、非氣體放電式頭燈<br>(頭燈總成試驗、耐候耐光試驗除外)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(the test of resistance to atmospheric agents and test of the complete head lamp excluded) | M, N, L1, L3 | 2010/8/16 | |
| | 23 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2010/8/16 | |
| 備註<br>Remark | 原機構名稱：BSI Product Services<br>Original name of Technical Service Approval Certificate：BSI Product Services<br>原認可編號：GB02-08-0<br>Original APPROVAL NO.：GB02-08-0<br>變更核可日期：99 年 3 月 1 日<br>Date of Approve Modification ：March 1, 2010<br>於 97 年 11 月 06 日新增報告簽署人 Christine Stratford<br>November 6, 2008 add Report signatories：Christine Stratford<br>於 99 年 03 月 01 日刪除 1 位報告簽署人：Tony Coley；新增 1 位新報告簽署人:Floyd Merrison<br>March 1, 2010 delete 1 Report signatories：Tony Coley；Add 1 new Report signatories：Floyd Merrison<br>於 99 年 09 月 07 日刪除 1 位報告簽署人：Christine Stratford；新增 1 位新報告簽署人: Paul Ottavio<br>September 7, 2010 delete 1 Report signatories：Christine Stratford；Add 1 new Report signatories：Paul Ottavio | | | | |
| 認可日期<br>Approval Date | 2015 年 12 月 31 日<br>December 31, 2015 | | | | |
| 檢測地點<br>Testing Site | Kitemark House, Maylands Avenue, Hemel Hempstead, Hertfordshire, HP2 4SQ, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N, L1, L2, L3, L5 | 2015/05/15 | Floyd Merrison, Paul Ottavio, Scott Ginger |
| 認可日期<br>Approval Date | 2015 年 12 月 31 日<br>December 31, 2015 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2015/05/15 | Floyd Merrison, Paul Ottavio, Scott Ginger |
| | 2. | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2015/05/15 | Floyd Merrison, Paul Ottavio, Scott Ginger |
| 備註<br>Remark | 於 104 年 12 月 31 日變更報告簽署人<br>December 31, 2015 Modification of signatories. | | | | |

| 認可期間<br>Period of Approval | 2008 年 10 月 01 日至 104 年 12 月 31 日<br>From October 1, 2008 to December31, 2015 | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十、反光識別材料<br>20. Retro-reflective material | M, N, O | 2015/05/15 | Paul Ottavio |
| | 2 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2015/05/15 | |
| | 3 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2015/05/15 | |
| | 4 | 三十、氣體放電式頭燈<br>(頭燈總成試驗、耐候耐光試驗除外)<br>30. Gas-discharge headlamps<br>(the test of resistance to atmospheric agents and test of the complete head lamp excluded) | M, N, L1, L3 | 2015/05/15 | |
| | 5 | 三十之一、氣體放電式頭燈<br>(頭燈總成試驗、耐候耐光試驗除外)<br>30-1. Gas-discharge headlamps<br>(the test of resistance to atmospheric agents and test of the complete head lamp excluded) | M, N, L1, L3 | 2015/05/15 | |
| | 6 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2015/05/15 | |
| | 7 | 三十二、前霧燈<br>(頭燈總成試驗、耐候耐光試驗除外)<br>32. Front fog lamps<br>(the test of resistance to atmospheric agents and test of the complete head lamp excluded) | M, N, L3 | 2015/05/15 | |
| | 8 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2015/05/15 | |
| | 9 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2015/05/15 | |
| | 10 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2015/05/15 | |
| | 11 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2015/05/15 | |
| | 12 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2015/05/15 | |
| | 13 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2015/05/15 | |
| | 14 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2015/05/15 | |
| | 15 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2015/05/15 | |
| | 16 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2015/05/15 | |
| | 17 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2015/05/15 | |
| | 18 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2015/05/15 | |

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|---|---|---|---|---|---|
| | 19 | 五十二、非氣體放電式頭燈<br>(頭燈總成試驗、耐候耐光試驗除外)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(the test of resistance to atmospheric agents and test of the complete head lamp excluded) | M, N, L1, L3 | 2015/05/15 | Paul Ottavio |
| | 20 | 五十二之一、非氣體放電式頭燈<br>(頭燈總成試驗、耐候耐光試驗除外)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(the test of resistance to atmospheric agents and test of the complete head lamp excluded) | M, N, L1, L3 | 2015/05/15 | |
| | 21 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2015/05/15 | |
| 備註<br>Remark | 交通部已於 104 年 12 月 31 日撤銷此機構「二十、反光識別材料；二十之一、反光識別材料；二十七、間接視野裝置；三十、氣體放電式頭燈(頭燈總成試驗、耐候耐光試驗除外)；三十之一、氣體放電式頭燈(頭燈總成試驗、耐候耐光試驗除外) ；三十一、方向燈；三十二、前霧燈(頭燈總成試驗、耐候耐光試驗除外) ；三十三、倒車燈；三十四、車寬燈(前位置燈) ；三十五、尾燈(後位置燈) ；三十六、停車燈；三十七、煞車燈；三十八、第三煞車燈；三十九、輪廓邊界標識燈；四十、側方標識燈；四十之一、側方標識燈；四十一、反光標誌(反光片) ；四十一之一、反光標誌(反光片) ；五十二、非氣體放電式頭燈(頭燈總成試驗、耐候耐光試驗除外) ；五十二之一、非氣體放電式頭燈(頭燈總成試驗、耐候耐光試驗除外) ；五十三、後霧燈」認可資格。<br>MOTC has revoked accreditation of 「20. Retro-reflective material, 20-1. Retro-reflective markings, 27. Devices for indirect vision, 30. Gas-discharge headlamps (the test of resistance to atmosphericagents and test of the complete head lamp excluded), 30-1. Gas-discharge headlamps (the test of resistance to atmospheric agents and test of the complete head lamp excluded), 31. Direction indicator, 32. Front fog lamps (the test of resistance to atmospheric agents and test of the complete head lamp excluded), 33. Reversing lamps, 34. Front position lamps, 35. Rear position lamps, 36. Parking lamps, 37. Stop lamps, 38. S3 stop lamps, 39. End-outline marker lamps, 40. Side marker lamps, 40-1. Side marker lamps, 41. Reflex reflectors, 41-1. Reflex reflectors, 52. Headlamps (headlamps of gas-discharge type excluded) (the test of resistance to atmospheric agents and test of the complete head lamp excluded), 52-1. Headlamps (headlamps of gas-discharge type excluded) (the test of resistance to atmospheric agents and test of the complete head lamp excluded), 53. Rear fog lamps」 on December 31, 2015. | | | | |
| 備註<br>Remark | 原機構名稱：The British Standards Institution, trading as BSI<br>原認可編號：GB02-08-1<br>變更核可日期：104 年 12 月 31 日<br>Original name of Technical Service Approval Certificate：The British Standards Institution, trading as BSI<br>Original APPROVAL NO.：GB02-08-1<br>Date of Approve Modification ：December 31, 2015 | | | | |
| 認可日期<br>Approval Date | 2018 年 9 月 25 日<br>September 25, 2018 | | | | |
| 檢測地點<br>Testing Site | Kitemark House, Maylands Avenue, Hemel Hempstead, Hertfordshire, HP2 4SQ, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十五之三、安全玻璃<br>(耐候性試驗、洗車試驗及雨刷試驗除外)<br>25-3. Safety glass<br>(Test of resistance to simulated weathering, carwash and wiper test excluded) | M, N, L1, L2, L3, L5 | 2018/07/12 | Floyd Merrison |

<table>
<tr><th rowspan="5">認可範圍<br>Approval Scope</th><th>項次<br>NO.</th><th>檢測項目<br>Testing items</th><th>適用範圍<br>Applicable scope</th><th>法規版本<br>Edition</th><th>報告簽署人<br>Report signatories</th></tr>
<tr><td>1</td><td>二十五、安全玻璃<br>25. Safety glass</td><td>M, N</td><td>2024/01/05</td><td rowspan="4">Mark Manito</td></tr>
<tr><td>2.</td><td>二十五之一、安全玻璃<br>25-1. Safety glass</td><td>M, N</td><td>2024/01/05</td></tr>
<tr><td>3.</td><td>二十五之二、安全玻璃<br>25-2. Safety glass</td><td>M, N, L1, L2, L3, L5</td><td>2024/01/05</td></tr>
<tr><td>4.</td><td>二十五之三、安全玻璃<br>(耐候性試驗、洗車試驗及雨刷試驗除外)<br>25-3. Safety glass<br>(Test of resistance to simulated weathering, carwash and wiper test excluded)</td><td>M, N, L1, L2, L3, L5</td><td>2024/01/05</td></tr>
<tr><td>備註<br>Remark</td><td colspan="5">於 113 年 3 月 20 日變更報告簽署人<br>March 20, 2024 Modification of signatories.</td></tr>
</table>

28.

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|---|---|
| 機構名稱<br>Name of Technical Service | DEKRA Automobil GmbH |
| 認可編號<br>Approval NO. | DE10-08-1 |
| 機構地址<br>Address of Technical Service | Senftenberger Straße 30 D – 01998 Klettwitz, Germany |
| 國別<br>Name of Country | 德國<br>Germany |
| 聯絡方式<br>Contact Information | TEL: +49 35754 7344 500<br>FAX: +49 35754 7345 500<br>Mail: Sebastian.rossa@dekra.com<br>Contact person: Mr. Sebastian Roßa |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 2008 年 12 月 11 日<br>December 11, 2008 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N,<br>L1, L3 | 2008/7/15 | Peter Ludwig,<br>Jürgen Pfennig,<br>Tassilo Sagawe,<br>Klaus Wellner |
| 2 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2008/7/15 | |
| 3 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2008/7/15 | Peter Ludwig,<br>Jürgen Pfennig,<br>Uwe Pester |
| 4 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2008/7/15 | Peter Ludwig,<br>Jürgen Pfennig,<br>Enrico Wagner |
| 5 | 四十二、動態煞車<br>42. Dynamic braking | M, N,<br>O, L1, L3 | 2008/7/15 | Peter Ludwig,<br>Jürgen Pfennig,<br>Klaus Wellner |
| 6 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N,<br>O, L1, L3 | 2008/7/15 | |
| 7 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2008/7/15 | |
| 8 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2008/7/15 | |

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| 認可日期<br>Approval Date | 2010 年 3 月 9 日<br>March 9, 2010 |
| 檢測地點<br>Testing Site | 車輛燈光與標誌檢驗規定、間接視野裝置安裝規定、安全玻璃、間接視野裝置(反射面反射率測試除外)、轉向系統：<br>The installation of lighting and light-signaling devices, Installation of devices for indirect vision, Safety glass, Devices for indirect vision(Excluded test of the reflectivity), Steering equipment:<br>DEKRA Automobil GmbH<br>Senftenberger Straße 30 D – 01998 Klettwitz, Germany<br>間接視野裝置(僅反射面反射率測試)：<br>Devices for indirect vision(Reflectivity test only):<br>TÜV Fahrzeug-Lichttechnik GmbH TÜV Rheinland Group<br>Rhinstrasse 46 12681 Berlin - Germany |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/12/25 | Peter Ludwig, Jürgen Pfennig, Karsten Schöne, Thomas Plutta |
| 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/12/25 | |
| 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/12/25 | |
| 4 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2009/12/25 | Peter Ludwig, Jürgen Pfennig, Karsten Schöne, Thomas Plutta, Uwe Pester |
| 5 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2009/12/25 | Peter Ludwig, Jürgen Pfennig, Volkmar Höfer, Jürgen Bahnert |
| 6 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2009/12/25 | |
| 7 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2009/12/25 | Peter Ludwig, Jürgen Pfennig, Uwe Pester |
| 8 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2009/12/25 | Peter Ludwig, Jürgen Pfennig, Karsten Schöne, Thomas Plutta |

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| 認可日期<br>Approval Date | 2011 年 10 月 7 日<br>October 7, 2011 |
| 檢測地點<br>Testing Site | Senftenberger Straße 30 D – 01998 Klettwitz, Germany |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 十二、機器腳踏車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L3 | 2011/2/17 | Peter Ludwig, Karsten Schöne, Tassilo Sagawe |
| 2 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2011/2/17 | Peter Ludwig, Karsten Schöne |
| 3 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2011/2/17 | |

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| | 4 | 二十六、安全帶<br>(僅安全帶總成相關硬性零件試驗、帶扣試驗、動態性能試驗)<br>26. Safety belt<br>(Test of belt assembly components incorporating rigid parts, Buckle test and Dynamic test only) | M, N | 2011/2/17 | Olaf Kretschmann,<br>Lutz Zimmermann,<br>Ives Deul,<br>Ralf Ambos |
| | 5 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L3 | 2011/2/17 | Peter Ludwig,<br>Karsten Schöne |
| | 6 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2011/2/17 | Olaf Kretschmann,<br>Lutz Zimmermann,<br>Ives Deul,<br>Ralf Ambos |
| | 7 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2011/2/17 | |
| | 8 | 四十九、座椅強度<br>49. Seats | M, N | 2011/2/17 | |
| | 9 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2011/2/17 | |
| | 10 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2011/2/17 | |
| | 11 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2011/2/17 | |
| | 12 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2011/2/17 | |
| | 13 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2011/2/17 | Peter Ludwig,<br>Karsten Schöne,<br>Tassilo Sagawe |
| | 14 | 六十五、電動機器腳踏車高溫擠壓電擊安全防護規範<br>65. The prevention requirements for high temperature compression and electrical shock of electric motorcycle | L1, L3 | 2011/2/17 | |
| 認可日期<br>Approval Date | 2012 年 6 月 19 日<br>June 19, 2012 | | | | |
| 檢測地點<br>Testing Site | 1. 轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護：<br>Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision:<br>Rungestraße 9 24537 Neumünster, Germany<br>2. 機械式聯結裝置安裝規定、機械式聯結裝置：<br>The installation of the mechanical coupling device or component, Mechanical coupling device or component:<br>Senftenberger Straße 30 D – 01998 Klettwitz, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2012/4/20 | Markus Groer<br>Peter Rücker<br>Niels Kröger<br>David Kreβ |

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| | 2 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2012/4/20 | |
| | 3 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2012/4/20 | |
| | 4 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2012/4/20 | |
| | 5 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2012/4/20 | |
| | 6 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2012/4/20 | |
| | 7 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O2, O3, O4 | 2012/4/20 | Detlef Maaβ, Axel Struck, Steffen Vater, Matthias Wolter |
| | 8 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O2, O3, O4 | 2012/4/20 | |
| 認可日期<br>Approval Date | 103 年 11 月 3 日<br>November 03, 2014 | | | | |
| 檢測地點<br>Testing Site | Senftenberger Straße 30 D – 01998 Klettwitz, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/09/30 | Peter Ludwig, René Kölling, Karsten Schöne, Thomas Plutta |
| | 2 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/09/30 | |
| 認可日期<br>Approval Date | 105 年 1 月 8 日<br>January 08, 2016 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2015/05/15 | Peter Ludwig, Yvonne Köhne, Volkmar Höfer, Jürgen Bahnert |
| | 2. | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2015/05/15 | |
| | 3. | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2015/05/15 | Peter Ludwig, Karsten Schöne, René Kölling, Maik Jeschor |
| | 4. | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L3 | 2015/05/15 | |
| | 5. | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L3 | 2015/05/15 | |
| 備註<br>Remark | 於 105 年 1 月 8 日變更報告簽署人<br>January 08, 2016Modification of signatories. | | | | |

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|---|---|---|---|---|---|
| 認可日期<br>Approval Date | 105 年 1 月 8 日<br>January 08, 2016 | | | | |
| 檢測地點<br>Testing Site | Senftenberger Straße 30 D – 01998 Klettwitz, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N, L1, L2, L3, L5 | 2015/05/15 | Peter Ludwig, Yvonne Köhne, Volkmar Höfer, Jürgen Bahnert |
| | 2 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2015/05/15 | Peter Ludwig, Karsten Schöne, René Kölling, Maik Jeschor |
| | 3 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2015/05/15 | Olaf Kretschmann, Ives Deul, Lutz Zimmermann, Ralf Ambos |
| 備註<br>Remark | 交通部已於 105 年 1 月 8 日撤銷此機構「二十六、安全帶(僅安全帶總成相關硬性零件試驗、帶扣試驗、動態性能試驗)」認可資格。<br>MOTC has revoked accreditation of「26. Safety belt(Test of belt assembly components incorporating rigid parts, Buckle test and Dynamic test only)」 on January 08, 2016. | | | | |
| 認可日期<br>Approval Date | 105 年 11 月 23 日<br>November 23, 2016 | | | | |
| 檢測地點<br>Testing Site | Senftenberger Straße 30 D – 01998 Klettwitz, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2016/09/10 | Peter Ludwig, Karsten Schöne, Thomas Plutta, Uwe Pester, René Kölling |
| | 2 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2016/09/10 | Peter Ludwig, Karsten Schöne, René Kölling |
| 認可日期<br>Approval Date | 106 年 9 月 6 日<br>September 06, 2017 | | | | |
| 檢測地點<br>Testing Site | Untertürkheimerstr. 25, 66117 Saarbrücken Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十、氣體放電式頭燈<br>(僅耐候耐光試驗)<br>30. Gas-discharge headlamps<br>(The test of resistance to atmospheric agents only) | M, N, L1, L3 | 2017/06/26 | Christian Warken, Jessica Schwarz |
| | 2 | 三十之一、氣體放電式頭燈<br>(僅耐候耐光試驗)<br>30-1. Gas-discharge headlamps<br>(The test of resistance to atmospheric agents only) | M, N, L3, L5 | 2017/06/26 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 3 | 三十之二、氣體放電式頭燈<br>(僅耐候耐光試驗)<br>30-2. Gas-discharge headlamps<br>(The test of resistance to atmospheric agents only) | M, N, L3, L5 | 2017/06/26 | Christian Warken,<br>Jessica Schwarz |
| | 4 | 三十二、前霧燈<br>(僅耐候耐光試驗)<br>32. Front fog lamp<br>(The test of resistance to atmospheric agents only) | M, N, L3, L5 | 2017/06/26 | |
| | 5 | 三十二之一、前霧燈<br>(僅耐候耐光試驗)<br>32-1. Front fog lamp<br>(The test of resistance to atmospheric agents only) | M, N, L3, L5 | 2017/06/26 | |
| | 6 | 三十二之二、前霧燈<br>(僅耐候耐光試驗)<br>32-2. Front fog lamp<br>(The test of resistance to atmospheric agents only) | M, N, L3, L5 | 2017/06/26 | |
| | 7 | 五十二、非氣體放電式頭燈<br>(僅耐候耐光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(The test of resistance to atmospheric agents only) | M, N, L1, L3 | 2017/06/26 | |
| | 8 | 五十二之一、非氣體放電式頭燈<br>(僅耐候耐光試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(The test of resistance to atmospheric agents only) | M, N, L1, L2, L3, L5 | 2017/06/26 | |
| | 9 | 五十二之二、非氣體放電式頭燈<br>(僅耐候耐光試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(The test of resistance to atmospheric agents only) | M, N, L1, L2, L3, L5 | 2017/06/26 | |
| | 10 | 五十九、適路性前方照明系統<br>(僅耐候耐光試驗)<br>59. Adaptive front lighting system (AFS)<br>(The test of resistance to atmospheric agents only) | M, N | 2017/06/26 | |
| | 11 | 五十九之一、適路性前方照明系統<br>(僅耐候耐光試驗)<br>59-1. Adaptive front lighting system (AFS)<br>(The test of resistance to atmospheric agents only) | M, N | 2017/06/26 | |

| 認可日期<br>Approval Date | 106 年 11 月 17 日<br>November 17, 2017 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing Site | Senftenberger Straße 30 D – 01998 Klettwitz, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2017/09/07 | Peter Ludwig, René Kölling, Tassilo Sagawe, Karsten Schöne |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2017/09/07 | Peter Ludwig, Karsten Schöne, Uwe Pester, René Kölling |
| | 3 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2017/09/07 | Peter Ludwig, Karsten Schöne, René Kölling, Maik Jeschor |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2018/07/12 | Peter Ludwig, René Kölling, Karsten Schöne, Thomas Plutta, Mario Zweig |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2018/07/12 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2018/07/12 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2018/07/12 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2018/07/12 | Peter Ludwig, René Kölling, Tassilo Sagawe, Karsten Schöne, Mario Zweig |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2018/07/12 | |
| | 7 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2018/07/12 | Peter Ludwig, Karsten Schöne, René Kölling, Mario Zweig |
| | 8 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2018/07/12 | |
| | 9 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2018/07/12 | Peter Ludwig, Karsten Schöne, Uwe Pester, René Kölling, Mario Zweig |
| | 10 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2018/07/12 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2018/07/12 | Peter Ludwig,<br>Karsten Schöne,<br>Thomas Plutta,<br>Uwe Pester,<br>René Kölling,<br>Mario Zweig |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2018/07/12 | |
| | 13 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2018/07/12 | Peter Ludwig,<br>Karsten Schöne,<br>René Kölling,<br>Mario Zweig |
| | 14 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2018/07/12 | |
| | 15 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2018/07/12 | Peter Ludwig,<br>Yvonne Köhne,<br>Jürgen Bahnert,<br>Steven Lsenberg |
| | 16 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2018/07/12 | |
| | 17 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N, L1,<br>L2, L3, L5 | 2018/07/12 | |
| | 18 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2018/07/12 | Peter Ludwig,<br>Karsten Schöne,<br>René Kölling,<br>Maik Jeschor,<br>Mario Zweig,<br>Michael Winzer |
| | 19 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L1, L3 | 2018/07/12 | |
| | 20 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L3 | 2018/07/12 | |
| | 21 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2018/07/12 | |
| | 22 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2018/07/12 | |
| | 23 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2018/07/12 | |
| | 24 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2018/07/12 | |
| | 25 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2018/07/12 | Markus Groer,<br>Peter Rücker<br>Niels Kröger,<br>Michael Rockstro |
| | 26 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2018/07/12 | |
| | 27 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/07/12 | |
| | 28 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/07/12 | |
| | 29 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2018/07/12 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 30 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2018/07/12 | Markus Groer,<br>Peter Rücker<br>Niels Kröger,<br>Michael Rockstro |
| | 31 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2018/07/12 | Olaf Kretschmann,<br>Lutz Zimmermann,<br>Ralf Ambos,<br>Ulf Bulling |
| | 32 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2018/07/12 | |
| | 33 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O2, O3, O4 | 2018/07/12 | Axel Struck,<br>Steffen Vater |
| | 34 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O2, O3, O4 | 2018/07/12 | |
| 備註<br>Remark | 於 107 年 9 月 25 日變更報告簽署人<br>September 25, 2018 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 107 年 10 月 9 日<br>October 09, 2018 | | | | |
| 檢測地點<br>Testing Site | 1. 側方碰撞乘員保護、前方碰撞乘員保護、後方碰撞燃油箱之火災防止：<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Rear-end collision for prevention of fuel tank fire risks:<br>Rungestraße 9 24537 Neumünster, Germany<br>2. 安全玻璃、動態煞車、座椅強度、門閂/鉸鏈、煞車輔助系統、車輛穩定性電子式控制系統：<br>Safety glass, Dynamic braking, Seats, Door latches and retention components, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC):<br>Senftenberger Straße 30 D – 01998 Klettwitz, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十五之三、安全玻璃<br>25-3. Safety glass | M, N, L1, L2, L3, L5 | 2018/07/12 | Peter Ludwig,<br>Yvonne Köhne,<br>Jürgen Bahnert,<br>Steven Lsenberg |
| | 2 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2018/07/12 | Peter Ludwig,<br>Karsten Schöne,<br>René Kölling,<br>Maik Jeschor,<br>Mario Zweig,<br>Michael Winzer |
| | 3 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/07/12 | Markus Groer,<br>Peter Rücker<br>Niels Kröger,<br>Michael Rockstroh |
| | 4 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2018/07/12 | |
| | 5 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2018/07/12 | |

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| | 6 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2018/07/12 | Olaf Kretschmann,<br>Lutz Zimmermann,<br>Ives Deul,<br>Ralf Ambos |
| | 7 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2018/07/12 | Olaf Kretschmann,<br>Lutz Zimmermann,<br>Ulf Bulling,<br>Ralf Ambos |
| 認可範圍<br>Approval Scope | 8 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2018/07/12 | Peter Ludwig,<br>Karsten Schöne,<br>René Kölling,<br>Maik Jeschor,<br>Mario Zweig,<br>Michael Winzer |
| | 9 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2018/07/12 | |
| | 10 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2018/07/12 | Markus Groer,<br>Peter Rücker<br>Niels Kröger,<br>Michael Rockstroh |
| 認可日期<br>Approval Date | 109 年 10 月 30 日<br>October 30, 2020 | | | | |
| 檢測地點<br>Testing Site | Senftenberger Straße 30 D – 01998 Klettwitz, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2020/03/03 | Peter Ludwig,<br>Karsten Schöne,<br>Thomas Plutta,<br>Uwe Pester,<br>René Kölling,<br>Mario Zweig |
| 認可日期<br>Approval Date | 111 年 9 月 6 日<br>September 06, 2022 | | | | |
| 檢測地點<br>Testing Site | Senftenberger Straße 30 D – 01998 Klettwitz, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, C, D, E excluded) | M, N, O | 2022/04/28 | Peter Ludwig,<br>René Kölling,<br>Karsten Schöne,<br>Maik Jeschor,<br>Thomas Plutta |
| | 2 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, D, E excluded) | M, N, O, L2, L5 | 2022/04/28 | |

| 認可日期<br>Approval Date | 112 年 2 月 6 日<br>February 06, 2023 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing Site | Senftenberger Straße 30 D – 01998 Klettwitz, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 111/9/27 | Steven Isenberg,<br>Sven Thiemer |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 111/9/27 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2022/12/30 | Peter Ludwig,<br>Karsten Schöne,<br>Thomas Plutta |
| | 2 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2022/12/30 | Peter Ludwig,<br>Tassilo Sagawe,<br>Klaus Wellner |
| | 3 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2022/12/30 | Peter Ludwig,<br>Uwe Pester |
| | 4 | 三十、氣體放電式頭燈<br>(僅耐候耐光試驗)<br>30. Gas-discharge headlamps<br>(The tests of resistance to atmospheric agents only) | M, N, L1, L3 | 2022/12/30 | Christian Warken,<br>Jessica Schwarz,<br>Johannes Leinen |
| | 5 | 三十之一、氣體放電式頭燈<br>(僅耐候耐光試驗)<br>30-1. Gas-discharge headlamps<br>(The tests of resistance to atmospheric agents only) | M, N, L3, L5 | 2022/12/30 | |
| | 6 | 三十之二、氣體放電式頭燈<br>(僅耐候耐光試驗)<br>30-2. Gas-discharge headlamps<br>(The tests of resistance to atmospheric agents only) | M, N, L3, L5 | 2022/12/30 | |
| | 7 | 三十二、前霧燈<br>(僅耐候耐光試驗)<br>32. Front fog lamps<br>(Resistance to atmospheric agents only) | M, N, L3, L5 | 2022/12/30 | |
| | 8 | 三十二之一、前霧燈<br>(僅耐候耐光試驗)<br>32-1. Front fog lamp<br>(The test of resistance to atmospheric agents only) | M, N, L3, L5 | 2022/12/30 | |
| | 9 | 三十二之二、前霧燈<br>(僅耐候耐光試驗)<br>32-2. Front fog lamp<br>(The test of resistance to atmospheric agents only) | M, N, L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 10 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2022/12/30 | Peter Ludwig,<br>Karsten Schöne,<br>Thomas Plutta,<br>Yvonne Köhne,<br>Nils Mühl |
| | 11 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, C, D, E excluded) | M, N, O | 2022/12/30 | Peter Ludwig,<br>René Kölling,<br>Karsten Schöne,<br>Maik Jeschor,<br>Thomas Plutta,<br>Yvonne Köhne,<br>Nils Mühl |
| | 12 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型B2、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, D, E excluded) | M, N, O,<br>L2, L5 | 2022/12/30 | |
| | 13 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2022/12/30 | Lutz Zimmermann,<br>Ives Deul,<br>Ralf Ambos |
| | 14 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2022/12/30 | |
| | 15 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2022/12/30 | |
| | 16 | 四十九、座椅強度<br>49. Seats | M, N | 2022/12/30 | |
| | 17 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2022/12/30 | |
| | 18 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2022/12/30 | Lutz Zimmermann,<br>Ives Deul,<br>Ralf Ambos<br>Rico Pfeiffer |
| | 19 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2022/12/30 | |
| | 20 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2022/12/30 | Lutz Zimmermann,<br>Ralf Ambos,<br>Ulf Bulling |
| | 21 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention component | M1, N1 | 2022/12/30 | |
| | 22 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2022/12/30 | |
| | 23 | 五十二、非氣體放電式頭燈<br>(僅耐候耐光試驗)<br>52. Headlamps(headlamps of gas-discharge type excluded)<br>(Test of resistance to atmospheric agents only) | M, N, L1, L3 | 2022/12/30 | Christian Warken,<br>Jessica Schwarz,<br>Johannes Leinen |
| | 24 | 五十二之一、非氣體放電式頭燈<br>(僅耐候耐光試驗)<br>52-1. Headlamps(headlamps of gas-discharge type excluded)<br>(Test of resistance to atmospheric agents only) | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 25 | 五十二之二、非氣體放電式頭燈<br>(僅耐候耐光試驗)<br>52-2. Headlamps(headlamps of gas-discharge type excluded)<br>(Test of resistance to atmospheric agents only) | M, N, L1, L2, L3, L5 | 2022/12/30 | Christian Warken, Jessica Schwarz, Johannes Leinen |
| 備註<br>Remark | 於 112 年 12 月 7 日變更報告簽署人<br>December 07, 2023Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 112 年 12 月 7 日<br>December 07, 2023 | | | | |
| 檢測地點<br>Testing Site | Senftenberger Straße 30 D – 01998 Klettwitz, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統試驗除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L | 111/12/30 | Peter Ludwig, Uwe Pester |
| | 2 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 111/12/30 | Ralf Ambos, Lutz Zimmermann, Ives Deul, Rico Pfeiffer |
| | 3 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 111/12/30 | Michael Winzer, Maik Jeschor, Peter Ludwig |
| | 4 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 111/12/30 | Rayko Glowa, Peter Ludwig |
| 認可日期<br>Approval Date | 114 年 1 月 22 日<br>January 22, 2025 | | | | |
| 檢測地點<br>Testing Site | Senftenberger Straße 30 D – 01998 Klettwitz, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十四之一、機車客座扶手與腳踏板規定<br>14-1. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2024/8/7 | Peter Ludwig, René Kölling, Karsten Schöne, Mario Zweig |
| | 2 | 四十九之二、座椅強度<br>49-2. Seats | M, N | 2024/8/7 | Sven Thiemer, Lutz Zimmermann, Ives Deul, Rico Pfeiffer |
| 認可日期<br>Approval Date | 114 年 8 月 26 日<br>August 26, 2025 | | | | |
| 檢測地點<br>Testing Site | TÜV Rheinland Kraftfahrt GmbH:<br>Rhinstrasse 46 12681 Berlin - Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>(僅反射面反射率測試)<br>27-1. Devices for indirect vision<br>(Reflectivity test only) | M, N, L1, L3 | 2025/1/20 | Peter Ludwig, Uwe Pester |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A98TS042<br>檢測項目：車輛燈光與標誌檢驗規定、喇叭音量、聲音警告裝置（喇叭）安裝規定、機器腳踏車控制器標誌、動態煞車、防鎖死煞車系統（車輛安全檢測基準第三、三之一、三之二、九、九之一、二十四、四十二、四十二之一、四十三、四十三之一項）<br>重新簽發起始日期：2005年8月2日<br><br>檢測項目：速率計、間接視野裝置安裝規定（車輛安全檢測基準第二十二、二十三項）<br>重新簽發起始日期：2005年8月4日<br><br>檢測項目：間接視野裝置（車輛安全檢測基準第二十七項）<br>重新簽發起始日期：2009年3月24日<br><br>檢測項目：轉向系統（車輛安全檢測基準第四十七項）<br>重新簽發起始日期：2009年7月3日<br><br>Application Index: A98TS042<br>Testing items: The installation of lighting and light-signaling devices, Sound level of audible warning device, Installation of audible warning devices, Driver operated controls, Dynamic braking, Anti-lock braking system (ABS)<br>(Item 3, 3-1, 3-2, 9, 9-1, 24, 42, 42-1, 43, 43-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: August 02, 2005<br><br>Testing items: Speedometer, Installation of devices for indirect vision<br>(Item 22, 23 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: August 04, 2005<br><br>Testing items: Devices for indirect vision<br>(Item 27 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: March 24, 2009<br><br>Testing items: Steering equipment<br>(Item 47 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: July 03, 2009 |
| | 報告編號：A101TS014<br>檢測項目：動態煞車（車輛安全檢測基準第四十二之二）<br>重新簽發起始日期：2010 年 6 月 1 日<br>Application Index: A101TS014<br>Testing items: Dynamic braking(Item 42-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: June 01, 2010 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS156<br>檢測項目：動態煞車（車輛安全檢測基準第四十二之二）<br>重新簽發起始日期：2010 年 5 月 1 日<br>Application Index: A103TS156<br>Testing items: Dynamic braking(Item 42-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: May 01, 2010 |
| | 報告編號：A108TS226<br>重新簽發報告編號：201947446-TI85<br>Application Index: A108TS226<br>Reissue Test Report NO. : 201947446-TI85 |
| | 報告編號：A108TS239<br>重新簽發報告編號：201947971 VSTD 42/42-1/42-2/42-3/43./43-1/43-2、201947972 VSTD 42/42-1/42-2/42-3/43./43-1/43-2、201947973 VSTD 42/42-1/42-2/42-3/43./43-1/43-2<br>Application Index: A108TS239<br>Reissue Test Report NO: 201947971 VSTD 42/42-1/42-2/42-3/43./43-1/43-2, 201947972 VSTD 42/42-1/42-2/42-3/43./43-1/43-2, 201947973 VSTD 42/42-1/42-2/42-3/43./43-1/43-2 |
| | 報告編號：A111TS190<br>重新簽發報告編號：202254448、202254451<br>Application Index: A111TS190<br>Reissue Test Report NO. : 202254448、202254451 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A114TS385<br>重新簽發報告編號：202459308-TI 27-1<br>Application Index: A114TS385<br>Reissue Test Report NO. : 202459308-TI 27-1 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A115TS099<br>重新簽發報告編號：202459818-TI 27-1<br>Application Index: A115TS099<br>Reissue Test Report NO. : 202459818-TI 27-1 |

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| 機構名稱<br>Name of Technical Service | 建維品質驗證有限公司<br>ISOQA TECHNICAL SERVICE CO., LTD. |
| 認可編號<br>Approval NO. | TW08-09-1 |
| 機構地址<br>Address of Technical Service | 臺中市大里區永隆路 60 號 1 樓<br>1F No. 60, Yong Long Road, Da-Li, Taichung, Taiwan, R.O.C. |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: +886 4 24061011<br>FAX:+886 4 24060419<br>Mail: isoqa@isoqa.com<br>Contact person: 潘靜怡 |
| 備註<br>Remark | 不認可檢測報告期間：107 年 7 月 11 日至 107 年 8 月 28 日<br>Not accept the safety test report issued from July 11, 2018 to August 28, 2018 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 2009 年 1 月 14 日<br>January 14, 2009 |
| 檢測地點<br>Testing Site | 臺中市大里區永隆路 60 號<br>60, Yong Long Road, Da-Li, Taichung, Taiwan, R.O.C. |

認可範圍 Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2008/7/15 | 張之華、林永豐 |
| 2 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2008/7/15 | |
| 3 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2008/7/15 | |
| 4 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2008/7/15 | |
| 5 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2008/7/15 | |
| 6 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2008/7/15 | |
| 7 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2008/7/15 | |
| 8 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2008/7/15 | |
| 9 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2008/7/15 | |
| 10 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2008/7/15 | |
| 11 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2008/7/15 | |
| 12 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2008/7/15 | |
| 13 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2008/7/15 | |
| 14 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2008/7/15 | |

| 認可日期<br>Approval Date | 2009 年 8 月 6 日<br>August 6, 2009 | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | 張之華、林永豐 |
| | 2 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2009/3/2 | |
| | 3 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2009/3/2 | |
| | 4 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | |
| 認可日期<br>Approval Date | 2010 年 1 月 22 日<br>January 22, 2010 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十、含視野輔助燈之間接視野裝置<br>60. The rear-view mirror with reverse-assistant lamp | M, N | 2009/12/25 | 張之華<br>林永豐 |
| 認可日期<br>Approval Date | 2010 年 5 月 28 日<br>May 28, 2010 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十七、間接視野裝置<br>(非視鏡之間接視野裝置除外)<br>27. Devices for indirect vision<br>(Devices for indirect vision other than mirrors excluded) | M, N, L1, L3 | 2010/4/13 | 張之華<br>林永豐 |
| 認可日期<br>Approval Date | 2011 年 8 月 23 日<br>August 23, 2011 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3 | 2011/2/17 | 張之華<br>林永豐 |
| 認可日期<br>Approval Date | 2012 年 5 月 2 日<br>May 2, 2012 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十七、間接視野裝置<br>(非視鏡之間接視野裝置除外)<br>27. Devices for indirect vision<br>(Devices for indirect vision other than mirrors excluded) | M, N, L1, L3 | 2012/4/20 | 張之華<br>林永豐<br>吳秋良 |
| | 2 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2012/4/20 | |
| | 3 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2012/4/20 | |

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| | 4 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2012/4/20 | 張之華<br>林永豐<br>吳秋良 |
| | 5 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2012/4/20 | |
| | 6 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3 | 2012/4/20 | |
| | 7 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2012/4/20 | |
| | 8 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2012/4/20 | |
| | 9 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2012/4/20 | |
| | 10 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2012/4/20 | |
| | 11 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2012/4/20 | |
| | 12 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2012/4/20 | |
| | 13 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2012/4/20 | |
| | 14 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2012/4/20 | |
| | 15 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2012/4/20 | |
| | 16 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2012/4/20 | |
| | 17 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2012/4/20 | |
| | 18 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2012/4/20 | |
| | 19 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2012/4/20 | |
| | 20 | 六十、含視野輔助燈之間接視野裝置<br>60. The rear-view mirror with reverse-assistant lamp | M, N | 2012/4/20 | |
| 認可日期<br>Approval Date | 2013 年 11 月 22 日<br>Novermber 22, 2013 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | FMVSS No. 108 燈光及反光片等相關設備（零組件）<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT(component ) | M1 | 2013/10/01 | 張之華<br>吳秋良<br>潘靜怡 |
| | 2 | FMVSS No.111 後視鏡（零組件）<br>FMVSS No.111 Rearview Mirrors (component ) | M1 | 2012/04/02 | |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可日期<br>Approval Date | 2013 年 11 月 15 日<br>Novermber 15, 2013 | | | | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>(非視鏡之間接視野裝置除外)<br>27. Devices for indirect vision<br>(Devices for indirect vision other than mirrors excluded) | M, N,<br>L1, L3 | 2013/11/1 | 張之華<br>吳秋良<br>潘靜怡 |
| | 2 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2013/11/1 | |
| | 3 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L1, L3 | 2013/11/1 | |
| | 4 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2013/11/1 | |
| | 5 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2013/11/1 | |
| | 6 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3 | 2013/11/1 | |
| | 7 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2013/11/1 | |
| | 8 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2013/11/1 | |
| | 9 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2013/11/1 | |
| | 10 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2013/11/1 | |
| | 11 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2013/11/1 | |
| | 12 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2013/11/1 | |
| | 13 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2013/11/1 | |
| | 14 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2013/11/1 | |
| | 15 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2013/11/1 | |
| | 16 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2013/11/1 | |
| | 17 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2013/11/1 | |
| | 18 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2013/11/1 | |
| | 19 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2013/11/1 | |
| | 20 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2013/11/1 | |
| | 21 | 六十、含視野輔助燈之間接視野裝置<br>60. The rear-view mirror with reverse-assistant lamp | M, N | 2013/11/1 | |

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| 備註<br>Remark | 原機構名稱： Integrated Services of Quality assessment<br>Original name of Technical Service Approval Certificate： Integrated Services of Quality assessment.<br>原認可編號：TW08-09-0<br>Original APPROVAL NO.： TW08-09-0<br>變更核可日期：103 年 06 月 24 日<br>Date of Approve Modification：June 24, 2014 |

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|---|---|---|---|---|---|
| 認可日期<br>Approval Date | 104 年 4 月 22 日<br>April 22, 2015 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L1, L3 | 2015/04/14 | 張之華<br>吳秋良<br>潘靜怡 |
| | 2 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3 | 2015/04/14 | |
| | 3 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2015/04/14 | |
| | 4 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2015/04/14 | |
| 認可日期<br>Approval Date | 104 年 7 月 20 日<br>July 20, 2015 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2015/05/15 | 張之華<br>吳秋良<br>潘靜怡 |
| 認可日期<br>Approval Date | 105 年 3 月 23 日<br>March 23, 2016 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1,<br>L2, L3, L5 | 2016/02/01 | 張之華<br>吳秋良<br>潘靜怡 |
| 認可日期<br>Approval Date | 106 年 9 月 11 日<br>September 11, 2017 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 七十四、LED (發光二極體)光源<br>74. LED light sources | M, N, O, L1,<br>L2, L3, L5 | 2017/09/07 | 張之華<br>吳秋良<br>潘靜怡 |
| | 2 | 七十九、反光識別材料-重型貨車與長型拖車用後方標識牌<br>79. Rear marking plates for heavy and long vehicles | N2, N3, O | 2017/09/07 | |

| 認可日期<br>Approval Date | 107 年 11 月 21 日<br>November 21, 2018 | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2018/07/12 | 張之華<br>吳秋良<br>潘靜怡 |
| | 2 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2018/07/12 | |
| 認可日期<br>Approval Date | 109 年 10 月 30 日<br>October 30, 2020 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十七、間接視野裝置<br>(非視鏡之間接視野裝置試驗除外)<br>27. Devices for indirect vision<br>(Excluding tests of Devices for indirect vision other than mirrors) | L2, L5 | 2020/03/03 | 張之華<br>吳秋良<br>潘靜怡 |
| | 2 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | L5 | 2020/03/03 | |
| | 3 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | L5 | 2020/03/03 | |
| | 4 | 三十一、方向燈<br>31. Direction indicator | L2, L5 | 2020/03/03 | |
| | 5 | 三十二、前霧燈<br>32. Front fog lamps | L5 | 2020/03/03 | |
| | 6 | 三十二之一、前霧燈<br>32-1. Front fog lamps | L5 | 2020/03/03 | |
| | 7 | 三十二之二、前霧燈<br>32-2. Front fog lamps | L5 | 2020/03/03 | |
| | 8 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | L2, L5 | 2020/03/03 | |
| | 9 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | L2, L5 | 2020/03/03 | |
| | 10 | 三十七、煞車燈<br>37. Stop lamps | L2, L5 | 2020/03/03 | |
| | 11 | 三十八、第三煞車燈<br>38. S3 stop lamps | L1, L2,<br>L3, L5 | 2020/03/03 | |
| | 12 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | L2, L5 | 2020/03/03 | |
| | 13 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps(headlamps of gas-discharge type excluded) | L2, L5 | 2020/03/03 | |
| | 14 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | L2, L5 | 2020/03/03 | |
| | 15 | 五十三、後霧燈<br>53. Rear fog lamps | L5 | 2020/03/03 | |

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|---|---|---|---|---|---|
| 認可日期<br>Approval Date | 112 年 2 月 23 日<br>February 23, 2023 | | | | |
| 檢測地點<br>Testing site | 臺中市大里區永隆路60號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2022/09/27 | 張之華<br>吳秋良<br>潘靜怡 |
| 認可日期<br>Approval Date | 113 年 9 月 30 日<br>September 30, 2024 | | | | |
| 檢測地點<br>Testing site | 臺中市大里區永隆路60號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | 張之華<br>吳秋良<br>潘靜怡 |
| | 2 | 九十二、道路照明裝置<br>92. Road illumination devices (RID) | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 3 | 九十三、反光裝置<br>(反光識別材料除外)<br>93. Retro-reflective devices (RRD)<br>(Retro-reflective markings excluded) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| 認可日期<br>Approval Date | 115 年 6 月 2 日<br>June 02, 2026 | | | | |
| 檢測地點<br>Testing site | 臺中市大里區永隆路60號<br>60, Yong Long Road, Da-Li, Taichung, Taiwan, R.O.C. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 九十一之一、燈光訊號裝置<br>91-1. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | 張之華<br>吳秋良<br>潘靜怡 |
| | 2 | 九十二之一、道路照明裝置<br>92-1. Road illumination devices (RID) | M, N, L1, L2, L3, L5 | 2025/12/31 | |
| | 3 | 九十三之一、反光裝置<br>(反光識別材料除外)<br>93-1. Retro-reflective devices (RRD)<br>(Retro-reflective markings excluded) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |

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| 機構名稱<br>Name of Technical Service | 奉天科技股份有限公司<br>NorthEast Technology Corp. |
| 認可編號<br>Approval NO. | TW09-09-0 |
| 機構地址<br>Address of Technical Service | 台北市內湖區新湖二路 219 號 2 樓<br>2F, No. 219, Shinhu 2nd Rd., Taipei, Taiwan, R.O.C. |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: 0975-075325<br>FAX: 886-2-87923662<br>Mail: james_yang@northeast.com.tw<br>Contact person: 楊青晃 |
| 備註<br>Remark | 不認可檢測報告期間：109 年 2 月 19 日至 109 年 4 月 20 日<br>Not accept the safety test report issued from February 19, 2020 to April 20, 2020 |
| 備註<br>Remark | 不認可檢測報告期間：110 年 12 月 15 日至 111 年 8 月 31 日<br>Not accept the safety test report issued from December 15, 2021 to August 31, 2022 |
| 備註<br>Remark | 不認可檢測報告期間：114 年 12 月 16 日至 115 年 4 月 16 日<br>Not accept the safety test report issued from December 16, 2025 to April 16, 2026 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 2009 年 1 月 17 日<br>January 17, 2009 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 五十五、大客車車身結構強度之電腦模擬整車翻覆試驗(不含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test excluded) | M2, M3 | 2008/7/15 | 徐培譽、黃萬偉 |

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| 認可日期<br>Approval Date | 2011 年 1 月 20 日<br>January 20, 2011 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十五、大客車車身結構強度之電腦模擬整車翻覆試驗(不含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test excluded) | M2, M3 | 2010/12/20 | 徐培譽、黃萬偉、潘建道、許哲綱、周耿民 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十五、大客車車身結構強度之電腦模擬整車翻覆試驗(不含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test excluded) | M2, M3 | 2013/5/9 | 徐培譽、潘建道 |
| 備註<br>Remark | 於 102 年 8.15 日修正報告簽署人<br>August 15, 2013 Modified Report signatories. | | | | |

31. (已撤銷認可; Approval revoked)

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| 機構名稱<br>Name of Technical Service | ~~Centro Prova Autoveicoli (C.P.A.) di Bologna~~ |
| 認可編號<br>Approval NO. | IT03-09-0 |
| 機構地址<br>Address of Technical Service | Via Zanardi, 380 – 40131 Bologna, Italy |
| 國別<br>Name of Country | 義大利<br>Italy |
| 聯絡方式<br>Contact Information | TEL: +39 051 635.6511<br>FAX: +39 051 634.4108<br>Mail: cpa.bologna@mit.gov.it<br>Contact person: Roberto Danieli |
| 實驗室名稱<br>Name of Testing Laboratory | MASERATI S.p.A. |
| 檢測實驗室地址<br>Address of Testing Laboratory | Viale Ciro Menotti, 322 – 41100 Modena (MO) - Italy |
| 實驗室名稱<br>Name of Testing Laboratory | FERRARI S.p.A. |
| 檢測實驗室地址<br>Address of Testing Laboratory | Via Abetone Inferiore, 4 – 41053 Maranello (MO) - Italy |
| 實驗室名稱<br>Name of Testing Laboratory | ElASIS S.C.p.A. |
| 實驗室地址<br>Address of Testing Laboratory | Via Ex Aeroporto s.n. 80038 - Pomigliano D'Arco (NA) Italy |
| 實驗室名稱<br>Name of Testing Laboratory | FIAT AUTO SAFETY CENTER |
| 實驗室地址<br>Address of Testing Laboratory | Via Fausto Coppi 2 – 10043 Orbassano (TO) Italy |
| 實驗室名稱<br>Name of Testing Laboratory | CENTRO RICERCHE FIAT SCPA |
| 實驗室地址<br>Address of Testing Laboratory | Strada Torino 50 – 10043 Orbassano TO |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 98 年 3 月 25 日至 113 年 2 月 20 日<br>March 25, 2009 to February 20, 2024 |
| 認可日期<br>Approval Date | 2009 年 3 月 25 日<br>March 25, 2009 |

<table>
<tr><td>檢測地點<br>Testing site</td><td colspan="5">MASERATI S.p.A.<br>動態煞車、防鎖死煞車系統<br>Dynamic braking, Anti-lock braking system (ABS)<br>1. FIAT S.p.A. / Pista Prova “Balocco”<br>Comprensorio Cascina Bella Luigina, Balocco (VC)<br>2. FIAT S.p.A. / Pista Prova “La Mandria”<br>Via Rossini, 10070, Fiano (TO)<br>FERRARI S.p.A.<br>動態煞車、防鎖死煞車系統<br>Dynamic braking, Anti-lock braking system (ABS)<br>1. FIAT S.p.A. / Pista Prova “Balocco”<br>Comprensorio Cascina Bella Luigina, Balocco (VC)<br>2. FIAT S.p.A. / Pista Prova “La Mandria”<br>Via Rossini, 10070, Fiano (TO)<br>3. FERRARI S.p.A / Pista Prova “Maranello”<br>Via Gilles Villeneuve 41042 Fiorano Modenese (MO)</td></tr>
<tr><td rowspan="5">認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td>1</td><td>四十二、動態煞車<br>42. Dynamic braking</td><td>M1, N1</td><td>2008/7/15</td><td rowspan="4">Eduardo Donzelli</td></tr>
<tr><td>2</td><td>四十二之一、動態煞車<br>42-1. Dynamic braking</td><td>M1, N1</td><td>2008/7/15</td></tr>
<tr><td>3</td><td>四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS)</td><td>M1, N1</td><td>2008/7/15</td></tr>
<tr><td>4</td><td>四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS)</td><td>M1, N1</td><td>2008/7/15</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">2011 年 4 月 26 日<br>April 26, 2011</td></tr>
<tr><td>檢測地點<br>Testing site</td><td colspan="5">車輛燈光與標誌檢驗規定、間接視野裝置安裝規定:<br>The installation of lighting and light-signaling devices, Installation of devices for indirect vision:<br>Via Zanardi, 380 – 40131 Bologna<br>速率計、動態煞車、轉向系統：<br>Speedometer, Dynamic braking, Steering equipment:<br>FIAT S.p.A. / Pista Prova “Balocco”:Comprensorio Cascina Bella Luigina, Balocco (VC)<br>動態煞車：<br>Dynamic braking:<br>FIAT S.p.A. / Pista Prova “La Mandria”:Via Rossini, 10070, Fiano (TO)<br>車輛燈光與標誌檢驗規定、速率計、動態煞車、轉向系統：<br>The installation of lighting and light-signaling devices, Speedometer, Dynamic braking, Steering equipment:<br>FERRARI S.p.A / Pista Prova “Maranello”：Via Gilles Villeneuve 41042 Fiorano Modenese (MO)<br>車輛燈光與標誌檢驗規定：<br>The installation of lighting and light-signaling devices:<br>MASERATI S.p.A.; Viale Ciro Menotti, 322 – 41100 Modena (MO) – Italy<br>電磁相容性:<br>Electromagnetic compatibility:<br>EIASIS S.C.p.A.<br>Via Ex Aeroporto s.n. 80038 - Pomigliano D'Arco (NA) Italy<br>電磁相容性:<br>Electromagnetic compatibility:<br>EIASIS S.C.p.A./Centro Ricerche Fiat S.C.p.A(C. R. F.)<br>Strada Torino, 50 - 10043 Orbassano (TO), Italy</td></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td>1</td><td>三之一、車輛燈光與標誌檢驗規定<br>3-1.The installation of lighting and light-signaling devices</td><td>M1, N1</td><td>2011/2/17</td><td>Eduardo Donzelli</td></tr>
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| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1 | 2011/2/17 | |
| | 3 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2011/2/17 | |
| | 4 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1 | 2011/2/17 | |
| | 5 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1 | 2011/2/17 | |
| | 6 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2011/2/17 | |
| | 7 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2011/2/17 | |
| | 8 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2011/2/17 | |
| 認可日期<br>Approval Date | 2012 年 8 月 29 日<br>August 29, 2012 | | | | |
| 檢測地點<br>Testing site | 車輛燈光與標誌檢驗規定：<br>The installation of lighting and light-signaling devices:<br>Via Zanardi, 380 – 40131 Bologna<br>FERRARI S.p.A.：Via Gilles Villeneuve 41042 Fiorano Modenese (MO)<br>MASERATI S.p.A.：Viale Ciro Menotti, 322 – 41100 Modena (MO) – Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1 | 2012/4/20 | Eduardo Donzelli |
| 認可日期<br>Approval Date | 103 年 8 月 29 日<br>August 29, 2012 | | | | |
| 檢測地點<br>Testing site | 1. 車輛燈光與標誌檢驗規定：<br>Via Zanardi, 380 – 40131 Bologna<br>Viale Ciro Menotti, 322 – 41100 Modena (MO) – Italy<br>Via Gilles Villeneuve 41042 Fiorano Modenese (MO) – Italy<br>2. 聲音警告裝置（喇叭）安裝規定、動態煞車、胎壓偵測輔助系統：<br>Comprensorio Cascina Bella Luigina, Balocco (VC) – Italy<br>3. 轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈：<br>Via Fausto Coppi 2 – 10043 Orbassano (TO) Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1 | 2014/08/22 | Eduardo Donzelli |
| | 2 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1, N1 | 2014/08/22 | |
| | 3 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1, N1 | 2014/08/22 | |
| | 4 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2014/08/22 | |

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| | 5 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2014/08/22 | |
| | 6 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2014/08/22 | |
| | 7 | 四十五之一、側方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試除外)<br>45-1. The protection of the occupants in the event of a lateral collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage excluded) | M1, N1 | 2014/08/22 | |
| 認可範圍<br>Approval Scope | 8 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2014/08/22 | Eduardo Donzelli |
| | 9 | 四十六之一、前方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試除外)<br>46-1. The protection of the occupants in the event of a frontal collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage excluded) | M1 | 2014/08/22 | |
| | 10 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2014/08/22 | |
| | 11 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1, N1 | 2014/08/22 | |
| | 12 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2014/08/22 | |
| | 13 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2014/08/22 | |
| | 14 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2014/08/22 | |
| | 15 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2014/08/22 | |
| | 16 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2014/08/22 | |
| | 17 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2014/08/22 | |
| | 18 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2014/08/22 | |
| 認可日期<br>Approval Date | 104 年 10 月 5 日<br>October 05, 2015 | | | | |

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| 檢測地點<br>Testing site | 1. 聲音警告裝置（喇叭）安裝規定、動態煞車(僅駐煞車系統試驗)：<br>Installation of audible warning devices, Dynamic braking (Parking Braking system):<br>Via Zanardi, 380 – 40131 Bologna<br>2. 間接視野裝置安裝規定：<br>Installation of devices for indirect vision:<br>Via Zanardi, 380 – 40131 Bologna<br>Viale Ciro Menotti, 322 – 41100 Modena (MO) – Italy<br>Via Gilles Villeneuve 41042 Fiorano Modenese (MO)<br>Via Fausto Coppi 2 – 10043 Orbassano (TO) Italy<br>3. 防鎖死煞車系統：<br>Anti-lock braking system (ABS):<br>Comprensorio Cascina Bella Luigina, Balocco (VC)<br>Via Gilles Villeneuve 41042 Fiorano Modenese (MO)<br>4. 側方碰撞乘員保護、前方碰撞乘員保護、座椅強度：<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Seats:<br>Via Fausto Coppi 2 – 10043 Orbassano (TO) Italy<br>5. 電磁相容性：<br>Electromagnetic compatibility:<br>Strada Torino 50 – 10043 Orbassano TO | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1, N1 | 2015/05/15 | Eduardo Donzelli |
| | 2 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M1, N1 | 2015/05/15 | |
| | 3 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2015/05/15 | |
| | 4 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1 | 2015/05/15 | |
| | 5 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1 | 2015/05/15 | |
| | 6 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1, N1 | 2015/05/15 | |
| 認可範圍<br>Approval Scope | 7 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M1, N1 | 2015/05/15 | Eduardo Donzelli |
| | 8 | 四十五之二、側方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試除外)<br>45-2. The protection of the occupants in the event of a lateral collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage excluded) | M1, N1 | 2015/05/15 | |
| | 9 | 四十六之二、前方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試除外)<br>46-2. The protection of the occupants in the event of a frontal collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage excluded) | M1, N1 | 2015/05/15 | |

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| | 10 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M1, N1 | 2015/05/15 | |
| | 11 | 五十六之二、電磁相容性<br>(車輛處於 RESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之測試除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded.) | M1, N1 | 2015/05/15 | |
| 認可日期<br>Approval Date | 106 年 10 月 17 日<br>October 17, 2017 | | | | |
| 檢測地點<br>Testing site | 1. 聲音警告裝置（喇叭）安裝規定、速率計：<br>Installation of audible warning devices, Speedometer:<br>Via Gilles Villeneuve 41042 Fiorano Modenese (MO) , Italy<br>Via Zanardi, 380 – 40131 Bologna<br>2. 前方碰撞乘員保護、門閂/鉸鏈、汽車控制器標誌、客車車外突出限制：<br>The protection of the occupants in the event of a frontal collision, Door latches and retention components, The location and identification of hand controls, tell-tales and indicators, External projections:<br>FIAT AUTO SAFETY CENTER (FGA P.D. CENTRO SICUREZZA)<br>Via Fausto Coppi 2 – 10043 Orbassano (TO), Italy<br>3. 電磁相容性：<br>Electromagnetic compatibility:<br>CENTRO RICERCHE FIAT SCPA (C.R.F.) / Pista Prova “Orbassano”<br>Strada Torino 50 – 10043 Orbassano TO, Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M1, N1 | 2017/09/07 | Eduardo Donzelli |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1 | 2017/09/07 | |
| | 3 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2017/09/07 | |
| | 4 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2017/09/07 | |
| | 5 | 五十六之三、電磁相容性<br>(車輛處於REESS充電模式下連結電源介面之配置，每相額定電流>16安培之試驗及REESS連接至電網充電模式組態之電機/電子裝置試驗除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 16 A per phase test and ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test excluded.) | M1, N1 | 2017/09/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 6 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M1, N1 | 2017/09/07 | Eduardo Donzelli |
| | 7 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2017/09/07 | |
| 認可日期<br>Approval Date | 107 年 3 月 23 日<br>March 23, 2018 | | | | |
| 檢測地點<br>Testing site | Via Zanardi, 380 – 40131 Bologna , Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M1, N1 | 2018/01/31 | Eduardo Donzelli |
| | 2 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2018/01/31 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1 | 2018/07/12 | Alessandro Calchetti |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1 | 2018/07/12 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1 | 2018/07/12 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1 | 2018/07/12 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1, N1 | 2018/07/12 | |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M1, N1 | 2018/07/12 | |
| | 7 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2018/07/12 | |
| | 8 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1 | 2018/07/12 | |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1 | 2018/07/12 | |
| | 10 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M1, N1 | 2018/07/12 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 11 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2018/07/12 | Alessandro Calchetti |
| | 12 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1 | 2018/07/12 | |
| | 13 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1 | 2018/07/12 | |
| | 14 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1, N1 | 2018/07/12 | |
| | 15 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1 | 2018/07/12 | |
| | 16 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1 | 2018/07/12 | |
| | 17 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M1, N1 | 2018/07/12 | |
| | 18 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2018/07/12 | |
| | 19 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2018/07/12 | |
| | 20 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/07/12 | |
| | 21 | 四十五之一、側方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試除外)<br>45-1. The protection of the occupants in the event of a lateral collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage excluded) | M1, N1 | 2018/07/12 | |
| | 22 | 四十五之二、側方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試除外)<br>45-2. The protection of the occupants in the event of a lateral collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage excluded) | M1, N1 | 2018/07/12 | |
| | 23 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2018/07/12 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 24 | 四十六之一、前方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試除外)<br>46-1. The protection of the occupants in the event of a frontal collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage excluded) | M1 | 2018/07/12 | Alessandro Calchetti |
| | 25 | 四十六之二、前方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試除外)<br>46-2. The protection of the occupants in the event of a frontal collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage excluded) | M1 | 2018/07/12 | |
| | 26 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2018/07/12 | |
| | 27 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2018/07/12 | |
| | 28 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2018/07/12 | |
| | 29 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1, N1 | 2018/07/12 | |
| | 30 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2018/07/12 | |
| | 31 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2018/07/12 | |
| | 32 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M1, N1 | 2018/07/12 | |
| | 33 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2018/07/12 | |
| | 34 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2018/07/12 | |
| | 35 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2018/07/12 | |
| | 36 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2018/07/12 | |
| | 37 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2018/07/12 | |
| | 38 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2018/07/12 | |
| | 39 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2018/07/12 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 40 | 五十六之二、電磁相容性<br>(車輛處於 RESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之測試除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded.) | M1, N1 | 2018/07/12 | Alessandro Calchetti |
| | 41 | 五十六之三、電磁相容性<br>(車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之試驗及 REESS 連接至電網充電模式組態之電機/電子裝置試驗除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 16 A per phase test and ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test excluded.) | M1, N1 | 2018/07/12 | |
| | 42 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2018/07/12 | |
| | 43 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M1, N1 | 2018/07/12 | |
| | 44 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2018/07/12 | |
| 備註<br>Remark | 於 107 年 11 月 12 日修正報告簽署人<br>November 12, 2018 Modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 107 年 11 月 27 日<br>November 27, 2018 | | | | |
| 檢測地點<br>Testing site | 1. 動態煞車(僅駐煞車系統試驗)：<br>Dynamic braking(Parking Braking system):<br>Via Zanardi, 380 – 40131 Bologna<br>2. 動態煞車：<br>Dynamic braking:<br>FIAT S.p.A. / Pista Prova “Balocco”<br>Comprensorio Cascina Bella Luigina, Balocco (VC)<br>FERRARI S.p.A / Pista Prova “Maranello”<br>Via Gilles Villeneuve 41042 Fiorano Modenese (MO)<br>3. 煞車輔助系統、車輛穩定性電子式控制系統：<br>Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC):<br>FIAT S.p.A. / Pista Prova “Balocco”<br>Comprensorio Cascina Bella Luigina, Balocco (VC) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M1, N1 | 2018/07/12 | Alessandro Calchetti |
| | 2 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2018/07/12 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 3 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2018/07/12 | Alessandro Calchetti |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1 | 2020/03/03 | Roberto Danieli, Stefano Battistini |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1 | 2020/03/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1 | 2020/03/03 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1 | 2020/03/03 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1, N1 | 2020/03/03 | |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M1, N1 | 2020/03/03 | |
| | 7 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2020/03/03 | |
| | 8 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1 | 2020/03/03 | |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1 | 2020/03/03 | |
| | 10 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M1, N1 | 2020/03/03 | |
| | 11 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2020/03/03 | |
| | 12 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1 | 2020/03/03 | |
| | 13 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1 | 2020/03/03 | |
| | 14 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1, N1 | 2020/03/03 | |
| | 15 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M1, N1 | 2020/03/03 | |
| | 16 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1 | 2020/03/03 | |
| | 17 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1 | 2020/03/03 | |
| | 18 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M1, N1 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 19 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/03/03 | Roberto Danieli,<br>Stefano Battistini |
| | 20 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/03/03 | |
| | 21 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | |
| | 22 | 四十五之一、側方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試除外)<br>45-1. The protection of the occupants in the event of a lateral collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage excluded) | M1, N1 | 2020/03/03 | |
| | 23 | 四十五之二、側方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試除外)<br>45-2. The protection of the occupants in the event of a lateral collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage excluded) | M1, N1 | 2020/03/03 | |
| | 24 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 25 | 四十六之一、前方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試除外)<br>46-1. The protection of the occupants in the event of a frontal collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage excluded) | M1 | 2020/03/03 | |
| | 26 | 四十六之二、前方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試除外)<br>46-2. The protection of the occupants in the event of a frontal collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage excluded) | M1 | 2020/03/03 | |
| | 27 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 28 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2020/03/03 | |
| | 29 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 30 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1, N1 | 2020/03/03 | Roberto Danieli,<br>Stefano Battistini |
| | 31 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2020/03/03 | |
| | 32 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2020/03/03 | |
| | 33 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M1, N1 | 2020/03/03 | |
| | 34 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2020/03/03 | |
| | 35 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2020/03/03 | |
| | 36 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2020/03/03 | |
| | 37 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2020/03/03 | |
| | 38 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2020/03/03 | |
| | 39 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2020/03/03 | |
| | 40 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2020/03/03 | |
| | 41 | 五十六之二、電磁相容性<br>(車輛處於RESS充電模式下連結電源介面之配置,每相額定電流>16安培之試驗除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded.) | M1, N1 | 2020/03/03 | |
| | 42 | 五十六之三、電磁相容性<br>(車輛處於REESS充電模式下連結電源介面之配置,每相額定電流>16安培之試驗及REESS連接至電網充電模式組態之電機/電子裝置試驗除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 16 A per phase test and ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test excluded.) | M1, N1 | 2020/03/03 | |
| | 43 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2020/03/03 | |
| | 44 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M1, N1 | 2020/03/03 | |
| | 45 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2020/03/03 | |
| | 46 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 47 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2020/03/03 | Roberto Danieli,<br>Stefano Battistini |
| 備註<br>Remark | 於 109 年 10 月 20 日修正報告簽署人<br>October 20, 2020 Modify Report signatories | | | | |
| 認可日期<br>Approval Date | 109 年 12 月 15 日<br>December 15, 2020 | | | | |
| 檢測地點<br>Testing site | 1. 間接視野裝置安裝規定：<br>Installation of devices for indirect vision:<br>Via Zanardi, 380 – 40131 Bologna, Italy<br>2. 間接視野裝置安裝規定、側方碰撞乘員保護、前方碰撞乘員保護、頭枕、後方碰撞燃油箱之火災防止、燃油箱安裝規定：<br>Installation of devices for indirect vision, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Head restraint, Rear-end collision for prevention of fuel tank fire risks, Installation of fuel tank:<br>FIAT AUTO SAFETY CENTER (FGA P.D. CENTRO SICUREZZA)<br>Via Fausto Coppi 2 – 10043 Orbassano (TO) Italy<br>3. 電磁相容性、電動汽車之電氣安全：<br>Electromagnetic compatibility, Electric safety requirements for battery electric vehicles:<br>CENTRO RICERCHE FIAT SCPA (C.R.F.) / Pista Prova “Orbassano”<br>Strada Torino 50 – 10043 Orbassano TO, Italy<br>4. 車輛低速警示音：<br>Quiet road transport vehicles:<br>FIAT S.p.A. / Pista Prova “Balocco”:<br>Comprensorio Cascina Bella Luigina, Balocco (VC) – Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M1, N1 | 2020/03/03 | Roberto Danieli,<br>Stefano Battistini |
| | 2 | 四十五之一、側方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試)<br>45-1. The protection of the occupants in the event of a lateral collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage) | M1, N1 | 2020/03/03 | |
| | 3 | 四十五之二、側方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試)<br>45-2. The protection of the occupants in the event of a lateral collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage) | M1, N1 | 2020/03/03 | |
| | 4 | 四十六之一、前方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試)<br>46-1. The protection of the occupants in the event of a frontal collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage) | M1 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 5 | 四十六之二、前方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試)<br>46-2. The protection of the occupants in the event of a frontal collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage) | M1 | 2020/03/03 | Roberto Danieli,<br>Stefano Battistini |
| | 6 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2020/03/03 | |
| | 7 | 五十六之三、電磁相容性<br>(車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之試驗及 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 16 A per phase test and ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test) | M1, N1 | 2020/03/03 | |
| | 8 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2020/03/03 | |
| | 9 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M1, N1 | 2020/03/03 | |
| | 10 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M1, N1 | 2020/03/03 | |
| | 11 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2020/03/03 | |
| | 12 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2020/03/03 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1 | 2021/09/17 | Michele Pacciani,<br>Stefano Battistini,<br>Giuseppe Di Francesco |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1 | 2021/09/17 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1 | 2021/09/17 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1 | 2021/09/17 | |

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| 認可範圍<br>Approval Scope | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1, N1 | 2021/09/17 | Michele Pacciani,<br>Stefano Battistini,<br>Giuseppe Di Francesco |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M1, N1 | 2021/09/17 | |
| | 7 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2021/09/17 | |
| | 8 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1 | 2021/09/17 | |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1 | 2021/09/17 | |
| | 10 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M1, N1 | 2021/09/17 | |
| | 11 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M1, N1 | 2021/09/17 | |
| | 12 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2021/09/17 | |
| | 13 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1 | 2021/09/17 | |
| | 14 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1 | 2021/09/17 | |
| | 15 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1, N1 | 2021/09/17 | |
| | 16 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M1, N1 | 2021/09/17 | |
| | 17 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1 | 2021/09/17 | |
| | 18 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1 | 2021/09/17 | |
| | 19 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M1, N1 | 2021/09/17 | |
| | 20 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2021/09/17 | |
| | 21 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2021/09/17 | |
| | 22 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/09/17 | |
| | 23 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/09/17 | |
| | 24 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/09/17 | |

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| 認可範圍<br>Approval Scope | 25 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2021/09/17 | Michele Pacciani,<br>Stefano Battistini,<br>Giuseppe Di Francesco |
| | 26 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2021/09/17 | |
| | 27 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2021/09/17 | |
| | 28 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2021/09/17 | |
| | 29 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2021/09/17 | |
| | 30 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2021/09/17 | |
| | 31 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1, N1 | 2021/09/17 | |
| | 32 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2021/09/17 | |
| | 33 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2021/09/17 | |
| | 34 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M1, N1 | 2021/09/17 | |
| | 35 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2021/09/17 | |
| | 36 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2021/09/17 | |
| | 37 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2021/09/17 | |
| | 38 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2021/09/17 | |
| | 39 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2021/09/17 | |
| | 40 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2021/09/17 | |
| | 41 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2021/09/17 | |
| | 42 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2021/09/17 | |
| | 43 | 五十六之二、電磁相容性<br>(車輛處於RESS充電模式下連結電源介面之配置，每相額定電流>16安培之試驗除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded.) | M1, N1 | 2021/09/17 | |
| | 44 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, N1 | 2021/09/17 | |

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| 認可範圍<br>Approval Scope | 45 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2021/09/17 | Michele Pacciani,<br>Stefano Battistini,<br>Giuseppe Di Francesco |
| | 46 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M1, N1 | 2021/09/17 | |
| | 47 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2021/09/17 | |
| | 48 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M1, N1 | 2021/09/17 | |
| | 49 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2021/09/17 | |
| | 50 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M1, N1 | 2021/09/17 | |
| | 51 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2021/09/17 | |
| | 52 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2021/09/17 | |
| | 53 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2021/09/17 | |
| | 54 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2021/09/17 | |
| 備註<br>Remark | 於 110 年 10 月 15 日修正報告簽署人<br>October 15, 2021 Modify Report signatories | | | | |
| 認可日期<br>Approval Date | 110 年 11 月 25 日<br>November 25, 2021 | | | | |
| 檢測地點<br>Testing site | Pista Prova FCA Balocco: Cascina Bella Luigina Balocco (VC) – Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B2, C, D, E excluded) | M1, N1 | 2021/09/17 | Michele Pacciani,<br>Stefano Battistini,<br>Giuseppe Di Francesco |
| | 2 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、C、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B2, C, D, E excluded) | M1, N1 | 2021/09/17 | |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A98RD041<br>檢測項目：動態煞車、防鎖死煞車系統<br>(車輛安全檢測基準第四十二、四十二之一、四十三、四十三之一項)<br>重新簽發起始日期：1998年5月11日<br>備註：本重新簽發之檢測報告僅供MASERATI S.p.A.與FERRARI S.p.A.使用<br>Application Index: A98RD041<br>Testing items: Dynamic braking, Anti-lock braking system (ABS)<br>(Item 42, 42-1, 43, 43-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: May 11, 1998<br>Remark：The Reissued Test Report only used for MASERATI S.p.A.and FERRARI S.p.A. |
| | 報告編號：A100TS033<br>檢測項目：間接視野裝置安裝規定、動態煞車、電磁相容性<br>(車輛安全檢測基準第二十三、四十二之二、五十六、五十六之一項)<br>重新簽發起始日期：2005年10月17日<br>Application Index: A100TS033<br>Testing items: Installation of devices for indirect vision, Dynamic braking, Electromagnetic compatibility<br>(Item 23, 42-2, 56, 56-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: October 17, 2005 |
| | 報告編號：A103TS103<br>檢測項目：動態煞車、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈、胎壓偵測輔助系統<br>(車輛安全檢測基準第四十二之三、四十四、四十四之一、四十五、四十五之一、四十六、四十六之一、四十八、四十八之一、四十八之二、四十九、五十、五十之一、五十一、五十一之一、六十八項)<br>重新簽發起始日期：2012年01月01日<br>Application Index: A103TS103<br>Testing items: Dynamic braking, Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Seats, Head restraint, Door latches and retention components, Tyre pressure monitoring system (Item 42-3, 44, 44-1, 45, 45-1, 46, 46-1, 48, 48-1, 48-2, 49, 50, 50-1, 51, 51-1, 68 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2012 |
| | 報告編號：A106TS126<br>檢測項目：汽車控制器標誌、客車車外突出限制<br>(車輛安全檢測基準第七十五、七十七項)<br>重新簽發起始日期：2013年08月19日<br>Application Index: A106TS126<br>Testing items: The location and identification of hand controls, tell-tales and indicators, External projections<br>(Item 75, 77of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: August 19, 2013 |
| | 報告編號：A109TS205<br>檢測項目：車輛燈光與標誌檢驗規定、間接視野裝置安裝規定、側方碰撞乘員保護、前方碰撞乘員保護、電動汽車之電氣安全、車輛低速警示音、後方碰撞燃油箱之火災防止、燃油箱安裝規定<br>(車輛安全檢測基準第三之四、二十三之二、四十五之二、四十六之二、四十六之三、六十四、六十四之一、八十、八十六、八十七項)<br>重新簽發起始日期：2018年01月01日<br>Application Index: A109TS205<br>The installation of lighting and light-signaling devices, Installation of devices for indirect vision, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Electric safety requirements for battery electric vehicles, Quiet road transport vehicles, Rear end collision for prevention of fuel tank fire risks, Installation of fuel tank<br>(Item 3-4, 23-2, 45-2, 46-2, 46-3, 64, 64-1, 80, 86, 87 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date: January 01, 2018 |

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| 機構名稱<br>Name of Technical Service | 財團法人車輛研究測試中心<br>Automotive Research & Testing Center |
| 認可編號<br>Approval NO. | TW10-09-0 |
| 機構地址<br>Address of Technical Service | 彰化縣鹿港鎮彰濱工業區鹿工南七路 6 號<br>No.6, Lugong S. 7th Rd., Lukang Township, Changhua County 505, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: 886-4-7811222- 2511<br>FAX: 886-4-7811777<br>Mail: service@artc.org.tw；tina@artc.org.tw<br>Contact person: 陳婷芳 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 2009 年 3 月 30 日<br>March 30, 2009 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/3/2 | 蔡世欽、陳志旭<br>周世崙、盧淑慧<br>盧俊任、柯慶彰 |
| 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/3/2 | |
| 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2009/3/2 | |
| 4 | 四、靜態煞車<br>4. Static braking | M, N, O | 2009/3/2 | 蔡世欽、盧淑慧<br>盧俊任 |
| 5 | 五、液化石油氣汽車燃料系統檢驗規定<br>5. The inspection requirement of fuel system for LPG vehicle | M, N, O | 2009/3/2 | 陳志旭、何仁凱<br>柯慶彰、林榮洲<br>周世崙、盧俊任 |
| 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3,<br>O2, O3, O4 | 2009/3/2 | 蔡世欽<br>盧淑慧<br>盧俊任 |
| 7 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | M, N, O | 2009/3/2 | |
| 8 | 九、喇叭音量<br>9. Sound level of audible warning device | M, N, L1, L3 | 2009/3/2 | |
| 9 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2009/3/2 | |
| 10 | 十、載重計安裝規定<br>10. Installation requirements of Payload meter | N, O | 2009/3/2 | 張榮明、張誌煌 |

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| | 11 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | N, O | 2009/3/2 | 蔡世欽、盧淑慧<br>盧俊任 |
| 認可範圍<br>Approval Scope | 12 | 十二、機器腳踏車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle. | L1, L3 | 2009/3/2 | 詹金治、黃松郁 |
| | 13 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2009/3/2 | 張榮明、張誌煌 |
| | 14 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2009/3/2 | |
| | 15 | 十五、載重計<br>15. Payload meter | N, O | 2009/3/2 | 薛欽鐸、王崧千 |
| | 16 | 十六、行車紀錄器<br>16. Tachograph | M, N | 2009/3/2 | 張榮明、張誌煌 |
| | 17 | 十七、小型汽車附掛拖車之聯結裝置靜態強度<br>17. Static strength of coupling devices for trailer towed by small vehicles | M, N, O | 2009/3/2 | |
| | 18 | 十八、小型汽車置放架之靜態強度<br>18. Static strength of luggage racks for small vehicles | M, N, O | 2009/3/2 | |
| | 19 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M, N, O | 2009/3/2 | 林章能、楊銘倫 |
| | 20 | 二十、反光識別材料<br>20. Retro-reflective material | M, N, O | 2009/3/2 | 石茂俊、趙偉成 |
| | 21 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2009/3/2 | |
| | 22 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2009/3/2 | |
| | 23 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2009/3/2 | 莊邵權、吳國禎<br>陳豫榮 |
| | 24 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2009/3/2 | 詹金治、黃松郁<br>陳銘旭、劉嘉福<br>曾惓賢 |
| | 25 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L3 | 2009/3/2 | 蔡世欽、盧淑慧<br>盧俊任 |
| | 26 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2009/3/2 | |
| | 27 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2009/3/2 | 石茂俊、趙偉成<br>薛欽鐸、王崧千 |
| | 28 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2009/3/2 | |
| | 29 | 二十六、安全帶<br>26. Safety belt | M, N | 2009/3/2 | 林章能、楊銘倫 |
| | 30 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2009/3/2 | 石茂俊、趙偉成<br>張榮明、張誌煌 |
| | 31 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L3 | 2009/3/2 | 石茂俊、趙偉成 |

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| | 32 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | |
| | 33 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | 石茂俊、趙偉成 |
| | 34 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2009/3/2 | |
| | 35 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2009/3/2 | |
| | 36 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2009/3/2 | |
| | 37 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 38 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 39 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2009/3/2 | |
| | 40 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 41 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2009/3/2 | |
| | 42 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2009/3/2 | |
| | 43 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2009/3/2 | |
| | 44 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2009/3/2 | |
| | 45 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2009/3/2 | |
| | 46 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2009/3/2 | |
| | 47 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2009/3/2 | 陳銘旭、劉嘉福<br>曾惓賢 |
| | 48 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L3 | 2009/3/2 | |
| | 49 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2009/3/2 | |
| 認可範圍<br>Approval Scope | 50 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3 | 2009/3/2 | |
| | 51 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2009/3/2 | 黃信裕、陳偉霖<br>黃秀棓、陳志旭<br>何仁凱、柯慶彰<br>林榮洲、周世崙<br>盧俊任 |
| | 52 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2009/3/2 | |
| | 53 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2009/3/2 | 黃信裕、陳偉霖<br>黃秀棓 |
| | 54 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2009/3/2 | |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 55 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2009/3/2 | 陳銘旭、劉嘉福<br>曾惓賢 |
| | 56 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2009/3/2 | 陳志旭、何仁凱<br>柯慶彰、林榮洲<br>周世崙、盧俊任 |
| | 57 | 四十九、座椅強度<br>49. Seats | M, N | 2009/3/2 | 黃信裕、陳偉霖<br>黃秀棓、陳志旭<br>何仁凱、柯慶彰<br>林榮洲、周世崙<br>盧俊任 |
| | 58 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2009/3/2 | 陳志旭、何仁凱<br>柯慶彰、林榮洲<br>周世崙、盧俊任 |
| | 59 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2009/3/2 | 陳志旭、何仁凱<br>柯慶彰、林榮洲<br>周世崙、盧俊任<br>黃信裕、陳偉霖<br>黃秀棓、張榮明<br>張誌煌 |
| | 60 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | 石茂俊、趙偉成 |
| | 61 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | |
| | 62 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2009/3/2 | |
| | 63 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M | 2009/3/2 | 蔡世欽、盧淑慧<br>盧俊任 |
| | 64 | 五十五、大客車車身結構強度<br>(等效試驗-車身段模擬靜態負載試驗除外)<br>55. Strength of super structure for large passenger vehicle<br>(Quais-static loading test of body sections as an equivalent approval method exception) | M2, M3 | 2009/3/2 | 吳建勳、毛慶平<br>陳志旭、何仁凱<br>柯慶彰、林榮洲<br>周世崙、盧俊任 |
| | 65 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L | 2009/3/2 | 施子煌、林彥呈 |
| | 66 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system(AFS) | M, N | 2009/3/2 | 石茂俊、趙偉成 |

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| 認可日期<br>Approval Date | 2009 年 4 月 9 日<br>April 9, 2009 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | FMVSS No. 108 燈光及反光片等相關設備<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT | M1 | 2004/8/11 | 蔡世欽、陳志旭<br>周世崙、盧淑慧<br>盧俊任、柯慶彰<br>石茂俊、趙偉成 |
| | 2 | FMVSS No.111 後視鏡（零組件）<br>FMVSS No.111 Rearview Mirrors (component ) | M1 | 2004/4/8 | 張榮明、張誌煌<br>石茂俊、趙偉成 |

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| | 3 | FMVSS No. 302 內裝材料難燃性<br>FMVSS No. 302 FLAMMABILITY OF INTERIOR MATERIALS | M1 | 1998/5/27 | 林章能、楊銘倫 |
| 認可日期<br>Approval Date | 2009 年 6 月 6 日<br>June 6, 2009 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M, N, O | 2009/3/2 | 林章能、黃敬洲 |
| | 2 | 二十六、安全帶<br>26. Safety belt | M, N | 2009/3/2 | 林章能、黃敬洲 |

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| 認可日期<br>Approval Date | 2010 年 2 月 5 日<br>February 5, 2010 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 十、載重計安裝規定<br>10. Installation requirements of Payload meter | N, O | 2009/12/25 | 張榮明、張誌煌<br>張偉倫 |
| | 2 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2009/12/25 | |
| | 3 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2009/12/25 | |
| | 4 | 十五、載重計<br>15.Payload meter | N, O | 2009/12/25 | 王崧千、盧錦堂<br>林恒湧 |
| | 5 | 十六、行車紀錄器<br>16. Tachograph | M, N | 2009/12/25 | 張榮明、張誌煌<br>張偉倫 |
| | 6 | 十七、小型汽車附掛拖車之聯結裝置靜態強度<br>17. Static strength of coupling devices for trailer towed by small vehicles | M, N, O | 2009/12/25 | |
| | 7 | 十八、小型汽車置放架之靜態強度<br>18. Static strength of luggage racks for small vehicles | M, N, O | 2009/12/25 | |
| | 8 | 二十、反光識別材料<br>20. Retro-reflective material | M, N, O | 2009/12/25 | 石茂俊、趙偉成<br>黃敬洲、王崧千<br>盧錦堂、林恒湧 |
| | 9 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2009/12/25 | |
| | 10 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2009/12/25 | |
| | 11 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2009/12/25 | 詹金治、黃松郁<br>陳銘旭、劉嘉福<br>曾惓賢、吳政欣 |
| | 12 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2009/12/25 | 石茂俊、趙偉成<br>王崧千、盧錦堂<br>林恒湧 |
| | 13 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2009/12/25 | |
| | 14 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2009/12/25 | 石茂俊、趙偉成<br>張榮明、張誌煌<br>黃敬洲、張偉倫 |

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| | 15 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L3 | 2009/12/25 | 石茂俊、趙偉成<br>黃敬洲 |
| | 16 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2009/12/25 | 石茂俊、趙偉成<br>黃敬洲、王崧千<br>盧錦堂、林恒湧 |
| | 17 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2009/12/25 | |
| | 18 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2009/12/25 | 石茂俊、趙偉成<br>黃敬洲 |
| | 19 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2009/12/25 | 石茂俊、趙偉成<br>黃敬洲、王崧千<br>盧錦堂、林恒湧 |
| | 20 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2009/12/25 | 石茂俊、趙偉成<br>黃敬洲 |
| | 21 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2009/12/25 | |
| | 22 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2009/12/25 | |
| | 23 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2009/12/25 | |
| | 24 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2009/12/25 | |
| | 25 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2009/12/25 | |
| | 26 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2009/12/25 | |
| | 27 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2009/12/25 | |
| | 28 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2009/12/25 | |
| | 29 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2009/12/25 | |
| | 30 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2009/12/25 | |
| | 31 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2009/12/25 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣 |
| | 32 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L3 | 2009/12/25 | |
| | 33 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2009/12/25 | |
| | 34 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2009/12/25 | |
| | 35 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2009/12/25 | 黃信裕、黃秀棓<br>陳志旭、何仁凱<br>柯慶彰、林榮洲<br>周世崙、盧俊任<br>黃興閎、洪銚亨<br>詹英敏 |
| | 36 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2009/12/25 | |
| | 37 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2009/12/25 | 黃信裕、黃秀棓<br>黃興閎、洪銚亨<br>詹英敏 |
| | 38 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2009/12/25 | |

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| | 39 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2009/12/25 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣 |
| | 40 | 四十九、座椅強度<br>49. Seats | M, N | 2009/12/25 | 黃信裕、黃秀棓<br>陳志旭、何仁凱<br>柯慶彰、林榮洲<br>周世崙、盧俊任<br>黃興閎、洪銚亨<br>詹英敏 |
| | 41 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2009/12/25 | 陳志旭、何仁凱<br>柯慶彰、林榮洲<br>周世崙、盧俊任<br>黃信裕、黃秀棓<br>張榮明、張誌煌<br>黃興閎、張偉倫<br>洪銚亨、詹英敏 |
| | 42 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/12/25 | 石茂俊、趙偉成<br>黃敬洲、王崧千<br>盧錦堂、林恒湧 |
| | 43 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/12/25 | |
| | 44 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2009/12/25 | 石茂俊、趙偉成<br>黃敬洲 |
| | 45 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2009/12/25 | 石茂俊、趙偉成<br>黃敬洲、王崧千<br>盧錦堂、林恒湧 |
| | 46 | FMVSS No. 108<br>燈光及反光片等相關設備<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT | M1 | 2004/8/11 | 蔡世欽、陳志旭<br>周世崙、盧淑慧<br>盧俊任、柯慶彰<br>石茂俊、趙偉成<br>黃敬洲 |
| | 47 | FMVSS No.111 後視鏡（零組件）<br>FMVSS No.111 Rearview Mirrors (component ) | M1 | 2004/4/8 | 張榮明、張誌煌<br>石茂俊、趙偉成<br>黃敬洲、張偉倫 |
| | 48 | FMVSS No. 302 內裝材料難燃性<br>FMVSS No. 302 FLAMMABILITY OF INTERIOR MATERIALS | M1 | 1998/5/27 | 林章能、黃敬洲 |
| 認可日期<br>Approval Date | 2010 年 8 月 17 日<br>August 17, 2010 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L3 | 2010/4/13 | 陳志旭、何仁凱<br>柯慶彰、鄭有青<br>周世崙、李志哲<br>蔡世欽、盧淑慧 |

| 認可日期<br>Approval Date | 2010 年 9 月 23 日<br>September 23, 2010 | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十三、低地板大客車規格規定<br>63. Low floor vehicle | M2, M3 | 2010/8/16 | 陳志旭、何仁凱<br>柯慶彰、鄭有青<br>周世崙、李志哲<br>蔡世欽、盧俊任<br>盧淑慧、黃信裕<br>黃秀棓、黃興閎<br>洪銚亨、詹英敏 |

| 認可日期<br>Approval Date | 2010 年 11 月 29 日<br>November 29, 2010 | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十五、電動機器腳踏車高溫擠壓電擊安全防護規範<br>65. The prevention requirements for high temperature compression and electrical shock of electric motorcycle | L1, L3 | 2010/11/12 | 王崧千、林恒湧 |

| 認可日期<br>Approval Date | 2011 年 8 月 23 日<br>August 23, 2011 | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3 | 2011/2/17 | 石茂俊、趙偉成<br>黃敬洲、王崧千<br>盧錦堂、林恒湧 |

| 認可日期<br>Approval Date | 2011 年 11 月 16 日<br>November 16, 2011 | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2011/9/20 | 黃信裕(Hsin-Yu Huang)<br>黃秀棓(Hsiu-Pou Huang)<br>黃興閎(Hsin-Hong Huang)<br>洪銚亨(Chao-Hung Hung)<br>詹英敏(Ing-Miin Jan) |
| | 2 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2011/9/20 | |
| | 3 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2011/9/20 | 陳志旭(Chih-Hsu Chen)<br>何仁凱(Jen-Kai Ho)<br>柯慶彰(Cing-Jhang Ke)<br>鄭有青(Yu-Ching Cheng)<br>周世崙(Shih-Lun Chou)<br>李志哲(Jr-Je Lee)<br>蔡世欽(Shih-Chien Tsai)<br>盧淑慧(Shu-Hui Lu) |

| 認可日期<br>Approval Date | 2012 年 3 月 3 日<br>March 3, 2012 | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | L2, L5 | 2011/12/9 | 蔡世欽、陳志旭<br>周世崙、盧淑慧<br>盧俊任、柯慶彰 |
| | 2 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | L2, L5 | 2011/12/9 | 蔡世欽、盧淑慧<br>盧俊任 |
| | 3 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L2, L5 | 2011/12/9 | 張榮明、張誌煌<br>張偉倫 |
| | 4 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | L2, L5 | 2011/12/9 | 莊邵權、吳國禎<br>陳豫榮 |
| | 5 | 二十二、速率計<br>22. Speedometer | L2, L5 | 2011/12/9 | 詹金治、黃松郁<br>陳銘旭、劉嘉福<br>曾惓賢、吳政欣 |
| | 6 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L2, L5 | 2011/12/9 | 蔡世欽、盧淑慧<br>盧俊任 |
| | 7 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L2, L5 | 2011/12/9 | |
| | 8 | 二十七、間接視野裝置<br>27. Devices for indirect vision | L2, L5 | 2011/12/9 | 石茂俊、趙偉成<br>張榮明、張誌煌<br>黃敬洲、張偉倫 |
| | 9 | 二十九、燈泡<br>29. Filament lamps | L2, L5 | 2011/12/9 | 石茂俊、趙偉成<br>黃敬洲 |
| | 10 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | L5 | 2011/12/9 | 石茂俊、趙偉成<br>黃敬洲、王崧千<br>盧錦堂、林恒湧 |
| | 11 | 三十一、方向燈<br>31. Direction indicator | L2, L5 | 2011/12/9 | 石茂俊、趙偉成<br>黃敬洲 |
| | 12 | 三十二、前霧燈<br>32. Front fog lamps | L5 | 2011/12/9 | 石茂俊、趙偉成<br>黃敬洲、王崧千<br>盧錦堂、林恒湧 |
| | 13 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | L2, L5 | 2011/12/9 | 石茂俊、趙偉成<br>黃敬洲 |
| | 14 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | L2, L5 | 2011/12/9 | |
| | 15 | 三十七、煞車燈<br>37. Stop lamps | L2, L5 | 2011/12/9 | |
| | 16 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | L2, L5 | 2011/12/9 | |
| | 17 | 四十二之一、動態煞車<br>42-1. Dynamic braking | L2, L5 | 2011/12/9 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣 |
| | 18 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L5 | 2011/12/9 | |
| | 19 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L5 | 2011/12/9 | |
| | 20 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | L2, L5 | 2011/12/9 | 石茂俊、趙偉成<br>黃敬洲、王崧千<br>盧錦堂、林恒湧 |
| | 21 | 五十三、後霧燈<br>53. Rear fog lamps | L5 | 2011/12/9 | 石茂俊、趙偉成<br>黃敬洲 |

| 認可日期<br>Approval Date | 2012 年 6 月 19 日<br>June 19, 2012 | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M,N,O,<br>L1,L2,<br>L3,L5 | 2012/4/20 | 蔡世欽、陳志旭<br>周世崙、盧淑慧<br>盧俊任、柯慶彰 |
| | 2 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L | 2012/4/20 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣 |
| | 3 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2012/4/20 | 陳志旭、何仁凱<br>柯慶彰、林榮洲<br>周世崙、盧俊任 |
| | 4 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2,<br>N1 | 2012/4/20 | 陳志旭、何仁凱<br>柯慶彰、林榮洲<br>周世崙、盧俊任 |
| | 5 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2012/4/20 | 陳志旭、何仁凱<br>柯慶彰、林榮洲<br>周世崙、盧俊任<br>黃信裕、黃秀棓<br>張榮明、張誌煌<br>黃興閎、張偉倫<br>洪銚亨、詹英敏 |
| | 6 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L | 2012/4/20 | 施子煌、林彥呈<br>鐘欣翰、鄒騰億 |
| | 7 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L | 2012/4/20 | 施子煌、林彥呈<br>鐘欣翰、鄒騰億 |

| 認可日期<br>Approval Date | 2012 年 10 月 29 日<br>October 29, 2012 | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十七、載運輪椅使用者車輛規定<br>67. wheelchair accessible vehicle | M | 2012/10/18 | 陳志旭、何仁凱<br>柯慶彰、鄭有青<br>周世崙、李志哲<br>蔡世欽、盧俊任<br>盧淑慧、黃信裕<br>黃秀棓、黃興閎<br>洪銚亨、詹英敏 |

| 認可日期<br>Approval Date | 102 年 4 月 24 日<br>April 24, 2013 | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2013/3/20 | 趙偉成、吳欣儒<br>黃敬洲、王崧千<br>盧錦堂、林恒湧 |
| | 2 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2013/3/20 | |
| | 3 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L | 2013/3/20 | |
| | 4 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2013/3/20 | 施子煌、林彥呈<br>鐘欣翰、鄒騰億 |
| | 5 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O | 2013/3/20 | |

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| 認可範圍<br>Approval Scope | 6 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2013/3/20 | 趙偉成、吳欣儒<br>黃敬洲、王崧千<br>盧錦堂、林恒湧 |
| | 7 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2013/3/20 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2013/5/9 | 蔡世欽、陳志旭<br>周世崙、盧淑慧<br>盧俊任 |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2013/5/9 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L2, L3, L5 | 2013/5/9 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L2, L3, L5 | 2013/5/9 | |
| | 5 | 五、液化石油氣汽車燃料系統檢驗規定<br>5. The inspection requirement of fuel system for LPG vehicle | M, N, O | 2013/5/9 | 陳志旭、何仁凱<br>柯慶彰、林榮洲<br>周世崙 |
| | 6 | 十五、載重計<br>15. Payload meter | N, O | 2013/5/9 | 王崧千、林恒湧 |
| | 7 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2013/5/9 | 林章能、林裕翔<br>林永明 |
| | 8 | 二十、反光識別材料<br>20. Retro-reflective markings | M, N, O | 2013/5/9 | 趙偉成、王崧千<br>林恒湧、吳欣儒 |
| | 9 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2013/5/9 | |
| | 10 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2013/5/9 | |
| | 11 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N,<br>L2, L3, L5 | 2013/5/9 | 莊邵權、陳豫榮 |
| | 12 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2,<br>L3, L5 | 2013/5/9 | 詹金治、黃松郁<br>陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章 |
| | 13 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2,<br>L3, L5 | 2013/5/9 | 陳志旭、柯慶彰<br>周世崙、李志哲<br>蔡世欽、林榮洲 |
| | 14 | 二十五、安全玻璃<br>25.Safety Glass | M, N | 2013/5/9 | 趙偉成、王崧千<br>林恒湧、吳欣儒 |
| | 15 | 二十五之一、安全玻璃<br>25-1.Safety Glass | M, N | 2013/5/9 | |
| | 16 | 二十六、安全帶<br>26. Safety Belt | M, N | 2013/5/9 | 林章能、林裕翔<br>林永明 |
| | 17 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2,<br>L3, L5 | 2013/5/9 | 趙偉成、張榮明<br>張誌煌、張偉倫<br>吳欣儒 |

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| 認可範圍<br>Approval Scope | 18 | 二十九、燈泡<br>29. Filament lamps | M, N, O,<br>L1, L2, L3, L5 | 2013/5/9 | 趙偉成、王崧千<br>林恒湧、吳欣儒 |
| | 19 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2013/5/9 | |
| | 20 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2013/5/9 | |
| | 21 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2013/5/9 | |
| | 22 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L2, L3, L5 | 2013/5/9 | 趙偉成、吳欣儒 |
| | 23 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2013/5/9 | 趙偉成、王崧千<br>林恒湧、吳欣儒 |
| | 24 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2013/5/9 | |
| | 25 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2013/5/9 | |
| | 26 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2013/5/9 | 趙偉成、吳欣儒 |
| | 27 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L2, L3, L5 | 2013/5/9 | |
| | 28 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L2, L3, L5 | 2013/5/9 | |
| | 29 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2013/5/9 | |
| | 30 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L2, L3, L5 | 2013/5/9 | |
| | 31 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2013/5/9 | |
| | 32 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2013/5/9 | |
| | 33 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2013/5/9 | |
| | 34 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2013/5/9 | |
| | 35 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2013/5/9 | |
| | 36 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L2, L3, L5 | 2013/5/9 | |
| | 37 | 四十二、動態煞車<br>42. Dynamic Braking | M, N, O,<br>L1, L3 | 2013/5/9 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章 |
| | 38 | 四十二之一、動態煞車<br>42-1. Dynamic Braking | M, N, O,<br>L2, L3, L5 | 2013/5/9 | |
| | 39 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L2, L3, L5 | 2013/5/9 | |
| | 40 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3, L5 | 2013/5/9 | |
| | 41 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3, L5 | 2013/5/9 | |
| | 42 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2013/5/9 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>周世崙、黃興閔<br>洪銚亨、詹英敏 |

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| 認可範圍<br>Approval Scope | 43 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2013/5/9 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>周世崙、黃興閎<br>洪銚亨、詹英敏 |
| | 44 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2013/5/9 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章 |
| | 45 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2013/5/9 | 陳志旭、柯慶彰<br>周世崙、鄭有青 |
| | 46 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2013/5/9 | |
| | 47 | 四十九、座椅強度<br>49. Seats | M, N | 2013/5/9 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>周世崙、黃興閎<br>洪銚亨、詹英敏<br>鄭有青 |
| | 48 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2013/5/9 | 陳志旭、柯慶彰<br>周世崙、鄭有青 |
| | 49 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2013/5/9 | |
| | 50 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2013/5/9 | 陳志旭、柯慶彰<br>周世崙、黃信裕<br>黃秀棓、張榮明<br>張誌煌、黃興閎<br>張偉倫、洪銚亨<br>詹英敏、鄭有青 |
| | 51 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2013/5/9 | |
| | 52 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2013/5/9 | 趙偉成、王崧千<br>林恒湧、吳欣儒 |
| | 53 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L2, L3, L5 | 2013/5/9 | |
| | 54 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L2, L3, L5 | 2013/5/9 | |
| | 55 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2013/5/9 | 趙偉成、吳欣儒 |
| | 56 | 五十五、大客車車身結構強度<br>(等效試驗-車身段模擬靜態負載試驗除外)<br>55. Strength of super structure for large passenger vehicle<br>(Quais-static loading test of body sections as an equivalent approval method exception) | M2, M3 | 2013/5/9 | 吳建勳、毛慶平<br>陳志旭、柯慶彰<br>周世崙、楊偉良<br>許新村 |
| | 57 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2013/5/9 | 趙偉成、王崧千<br>吳欣儒、林恒湧 |
| | 58 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2013/5/9 | |
| | 59 | 六十三、低地板大客車規格規定<br>63. Low floor vehicle | M2, M3 | 2013/5/9 | 陳志旭、柯慶彰<br>周世崙、蔡世欽<br>黃信裕、黃秀棓<br>黃興閎、洪銚亨<br>詹英敏、林榮洲 |

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| 認可範圍<br>Approval Scope | 60 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2013/5/9 | 陳志旭、何仁凱<br>柯慶彰、鄭有青<br>周世崙、蔡世欽 |
| | 61 | 六十七、載運輪椅使用者車輛規定<br>67. wheelchair accessible vehicle | M | 2013/5/9 | 陳志旭、柯慶彰<br>周世崙、蔡世欽<br>盧淑慧、黃信裕<br>黃秀棓、黃興閎<br>洪銚亨、詹英敏<br>林榮洲 |
| | 62 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2013/5/9 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章 |
| | 63 | FMVSS No. 108、燈光及反光片等相關設備<br>FMVSS No. 108. LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT | M1 | 2012/12/4 | 蔡世欽、陳志旭<br>周世崙、盧淑慧<br>趙偉成、林榮洲<br>吳欣儒 |
| | 64 | FMVSS No.111、後視鏡（零組件）<br>FMVSS No.111. Rear-view mirrors (component ) | M1 | 2012/1/6 | 張榮明、張誌煌<br>趙偉成、張偉倫<br>吳欣儒 |
| | 65 | FMVSS No. 302、內裝材料難燃性<br>FMVSS No. 302. FLAMMABILITY OF INTERIOR MATERIALS | M1 | 1998/9/24 | 林章能、林裕翔<br>林永明 |
| 備註<br>Remark | 1. 於 102 年 5.16 日修正報告簽署人<br>May 16, 2013 Modified Report signatories.<br>2. 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可日期<br>Approval Date | 102 年 7 月 24 日<br>July 24, 2013 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十、含視野輔助燈之照後鏡<br>60. The rear-view mirror with reverse-assistant lamp | M, N | 2013/5/9 | 趙偉成、吳欣儒 |
| | 2 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2013/5/9 | 黃興閎、黃信裕<br>黃秀棓、洪銚亨<br>黃誌清、陳志旭<br>周世崙、鄭有青<br>江勝民 |
| | 3 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2013/5/9 | 趙偉成、吳欣儒 |
| 認可日期<br>Approval Date | 103 年 7 月 10 日<br>July 10, 2014 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No. 111、後視鏡(整車測試)<br>FMVSS No. 111、Rear-view mirrors (Whole Vehicle test) | M1 | 2012/04/02 | 陳志旭、蔡世欽<br>林榮洲、盧淑慧 |
| 認可範圍<br>Approval Scope | 2 | FMVSS No. 138、胎壓偵測輔助系統<br>FMVSS No. 138、Tyre pressure monitoring systems | M1, N1 | 2005/10/07 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章 |

| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N,<br>L2, L3, L5 | 2014/09/30 | 莊邵權<br>陳豫榮<br>洪金發 |
| 備註<br>Remark | 於 103 年 12.8 日修正報告簽署人<br>December 08, 2014 Modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 104 年 1 月 7 日<br>January 07, 2015 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L2,<br>L3, L5 | 2014/09/30 | 陳志旭<br>蔡世欽<br>周世崙<br>盧淑慧 |
| | 2 | 五十四之一、火災防止規定<br>54-1. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2014/09/30 | 陳志旭<br>蔡世欽<br>盧淑慧 |
| | 3 | 五十四之二、火災防止規定<br>54-2. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2014/09/30 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五、液化石油氣汽車燃料系統檢驗規定<br>5. The inspection requirement of fuel system for LPG vehicle | M, N, O | 2015/05/15 | 陳志旭、周世崙<br>鄭有青、江勝民 |
| | 2 | 十五、載重計<br>15. Payload meter | N, O | 2015/05/15 | 王崧千、林恒湧<br>曾天寵、施冠廷 |
| | 3 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2015/05/15 | 林章能、林永明<br>顧耀宏 |
| | 4 | 二十、反光識別材料<br>20. Retro-reflective markings | M, N, O | 2015/05/15 | 趙偉成、王崧千<br>林恒湧、吳欣儒<br>王溫良、顧耀宏<br>曾天寵、施冠廷 |
| | 5 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2015/05/15 | |
| | 6 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2015/05/15 | |
| | 7 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2015/05/15 | 陳志旭、周世崙<br>蔡世欽、林榮洲<br>盧俊任 |
| | 8 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2015/05/15 | 趙偉成、王崧千<br>林恒湧、吳欣儒<br>王溫良、顧耀宏<br>曾天寵、施冠廷 |
| | 9 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2015/05/15 | |
| | 10 | 二十六、安全帶<br>26. Safety Belt | M, N | 2015/05/15 | 林章能、林永明<br>顧耀宏 |

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| 認可範圍<br>Approval Scope | 11 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2015/05/15 | 趙偉成、張榮明<br>張誌煌、張偉倫<br>吳欣儒、王溫良<br>顧耀宏 |
| | 12 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L2, L3, L5 | 2015/05/15 | 趙偉成、王崧千<br>林恒湧、吳欣儒<br>王溫良、顧耀宏<br>曾天寵、施冠廷 |
| | 13 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2015/05/15 | |
| | 14 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2015/05/15 | |
| | 15 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2015/05/15 | |
| | 16 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2015/05/15 | 趙偉成、吳欣儒<br>王溫良、顧耀宏 |
| | 17 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2015/05/15 | 趙偉成、王崧千<br>林恒湧、吳欣儒<br>王溫良、顧耀宏<br>曾天寵、施冠廷 |
| | 18 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2015/05/15 | |
| 認可範圍<br>Approval Scope | 19 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2015/05/15 | |
| | 20 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2015/05/15 | 趙偉成、吳欣儒<br>王溫良、顧耀宏 |
| | 21 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2015/05/15 | |
| | 22 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2015/05/15 | |
| | 23 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2015/05/15 | |
| | 24 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2015/05/15 | |
| | 25 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2015/05/15 | |
| | 26 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2015/05/15 | |
| | 27 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2015/05/15 | |
| | 28 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2015/05/15 | |
| | 29 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2015/05/15 | |
| | 30 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2015/05/15 | |
| | 31 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2015/05/15 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>周世崙、詹英敏<br>黃誌清、鄭有青<br>江勝民 |
| | 32 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2015/05/15 | |

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| 認可範圍<br>Approval Scope | 33 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2015/05/15 | 黃信裕、黃秀棓<br>詹英敏、黃誌清<br>柯慶彰 |
| | 34 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2015/05/15 | |
| | 35 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2015/05/15 | |
| | 36 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2015/05/15 | |
| | 37 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2015/05/15 | 陳志旭、周世崙<br>鄭有青、江勝民 |
| | 38 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2015/05/15 | |
| | 39 | 四十九、座椅強度<br>49. Seats | M, N | 2015/05/15 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>周世崙、詹英敏<br>鄭有青、黃誌清 |
| | 40 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2015/05/15 | 陳志旭、周世崙<br>鄭有青、江勝民 |
| 認可範圍<br>Approval Scope | 41 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2015/05/15 | |
| | 42 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2015/05/15 | 陳志旭、柯慶彰<br>周世崙、黃信裕<br>黃秀棓、張榮明<br>張誌煌、張偉倫<br>詹英敏、鄭有青<br>黃誌清 |
| | 43 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2015/05/15 | |
| | 44 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2015/05/15 | 趙偉成、王崧千<br>林恒湧、吳欣儒<br>王溫良、顧耀宏<br>曾天寵、施冠廷 |
| | 45 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2015/05/15 | |
| | 46 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2015/05/15 | |
| | 47 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2015/05/15 | 趙偉成、吳欣儒<br>王溫良、顧耀宏 |
| | 48 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M | 2015/05/15 | 蔡世欽、盧淑慧<br>林榮洲、盧俊任 |
| | 49 | 五十四之一、火災防止規定<br>54-1. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2015/05/15 | |
| | 50 | 五十四之二、火災防止規定<br>54-2. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2015/05/15 | |
| | 51 | 五十五、大客車車身結構強度<br>(等效試驗-車身段模擬靜態負載試驗除外)<br>55. Strength of super structure for large passenger vehicle<br>(Quais-static loading test of body sections as an equivalent approval method exception) | M2, M3 | 2015/05/15 | 吳建勳、毛慶平<br>陳志旭、周世崙<br>楊偉良、許新村<br>鄭有青、江勝民 |

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| 認可範圍<br>Approval Scope | 52 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2015/05/15 | 趙偉成、王崧千<br>吳欣儒、林恒湧<br>王溫良、顧耀宏<br>曾天寵、施冠廷 |
| | 53 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2015/05/15 | |
| | 54 | 六十、含視野輔助燈之照後鏡<br>60. The rear-view mirror with reverse-assistant lamp | M, N | 2015/05/15 | 趙偉成、吳欣儒<br>王溫良、顧耀宏 |
| | 55 | 六十三、低地板大客車規格規定<br>63. Low floor vehicle | M2, M3 | 2015/05/15 | 陳志旭、柯慶彰<br>周世崙、蔡世欽<br>黃信裕、黃秀棓<br>詹英敏、林榮洲<br>鄭有青、江勝民<br>黃誌清 |
| | 56 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, M | 2015/05/15 | 陳志旭、柯慶彰<br>鄭有青、周世崙<br>江勝民 |
| | 57 | 六十五、電動機器腳踏車高溫擠壓電擊安全防護規範<br>65. The prevention requirements for high temperature compression and electrical shock of electric motorcycle | L1, L3 | 2015/05/15 | 王崧千、林恒湧<br>曾天寵、施冠廷 |
| | 58 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2015/05/15 | 黃信裕、黃秀棓<br>黃誌清、陳志旭<br>周世崙、鄭有青<br>江勝民、詹英敏<br>柯慶彰 |
| | 59 | 六十七、載運輪椅使用者車輛規定<br>67. Wheelchair accessible vehicle | M | 2015/05/15 | 陳志旭、柯慶彰<br>周世崙、蔡世欽<br>盧淑慧、黃信裕<br>黃秀棓、詹英敏<br>林榮洲、黃誌清 |
| | 60 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2015/05/15 | 趙偉成、吳欣儒<br>王溫良、顧耀宏 |
| 認可範圍<br>Approval Scope | 61 | FMVSS No. 108、燈光及反光片等相關設備<br>FMVSS No. 108. LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT | M1 | 2012/12/04 | 蔡世欽、陳志旭<br>周世崙、盧淑慧<br>趙偉成、林榮洲<br>吳欣儒、王溫良<br>顧耀宏 |
| | 62 | FMVSS No.111、後視鏡（零組件）<br>FMVSS No.111. Rear-view mirrors (component ) | M1 | 2014/04/07 | 張榮明、張誌煌<br>趙偉成、張偉倫<br>吳欣儒、王溫良<br>顧耀宏 |
| | 63 | FMVSS No. 302、內裝材料難燃性<br>FMVSS No. 302. FLAMMABILITY OF INTERIOR MATERIALS | M1 | 1998/09/24 | 林章能、林永明<br>顧耀宏 |
| 備註<br>Remark | 於 104 年 8.7 日修正報告簽署人<br>August 07, 2015 Modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 104 年 8 月 7 日<br>August 07, 2015 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 五十六之二、電磁相容性<br>(車輛處於 RESS 充電模式下連結電源介面之配置，每相額定電流＞63 安培之測試除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 63 A per phase test excluded) | M, N, O, L1, L2, L3, L5 | 2015/05/15 | 鍾欣翰、鄒騰億<br>林彥呈、施子煌 |
| 認可日期<br>Approval Date | 104 年 9 月 14 日<br>September 14, 2015 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N, L1, L2, L3, L5 | 2015/05/15 | 王崧千、林恒湧<br>曾天寵、施冠廷<br>趙偉成、吳欣儒<br>王溫良、顧耀宏 |
| 認可日期<br>Approval Date | 104 年 11 月 18 日<br>November 18, 2015 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2015/05/15 | 陳志旭<br>江勝民<br>鄭有青 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2015/05/15 | 詹金治、黃松郁<br>陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森 |
| | 2 | 四十二、動態煞車<br>42. Dynamic Braking | M, N, O, L1, L3 | 2015/05/15 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森 |
| | 3 | 四十二之一、動態煞車<br>42-1. Dynamic Braking | M, N, O, L2, L3, L5 | 2015/05/15 | |
| | 4 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2015/05/15 | |
| | 5 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2015/05/15 | |
| | 6 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2015/05/15 | |
| | 7 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2015/05/15 | |
| | 8 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2015/05/15 | |
| | 9 | FMVSS No. 138、胎壓偵測輔助系統<br>FMVSS No. 138、Tyre pressure monitoring systems | M1 | 2005/10/07 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森 |
| 備註<br>Remark | 於 105 年 1.25 日修正報告簽署人<br>January 25, 2016 Modified Report signatories. | | | | |

| 認可日期<br>Approval Date | 105 年 3 月 15 日<br>March 15, 2016 | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2016/02/01 | 趙偉成、吳欣儒<br>王溫良、顧耀宏 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2016/06/24 | 蔡世欽、陳志旭<br>盧淑慧、盧俊任 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/06/24 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/06/24 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/06/24 | 陳志旭、蔡世欽<br>盧淑慧 |
| | 5 | 五、液化石油氣汽車燃料系統檢驗規定<br>5. The inspection requirement of fuel system for LPG vehicle | M, N, O | 2016/06/24 | 陳志旭、鄭有青<br>江勝民 |
| | 6 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2016/06/24 | 陳志旭、蔡世欽<br>林榮洲、盧俊任 |
| | 7 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2016/06/24 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>詹英敏、黃誌清<br>鄭有青、江勝民 |
| | 8 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2016/06/24 | |
| | 9 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2016/06/24 | 陳志旭、鄭有青<br>江勝民 |
| | 10 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2016/06/24 | |
| | 11 | 四十九、座椅強度<br>49. Seats | M, N | 2016/06/24 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>詹英敏、鄭有青<br>黃誌清 |
| | 12 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2016/06/24 | 陳志旭、鄭有青<br>江勝民 |
| | 13 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2016/06/24 | |
| | 14 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2016/06/24 | 陳志旭、柯慶彰<br>黃信裕、黃秀棓<br>張榮明、張誌煌<br>張偉倫、詹英敏<br>鄭有青、黃誌清 |
| | 15 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2016/06/24 | |

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| | 16 | 五十五、大客車車身結構強度<br>(等效試驗-車身段模擬靜態負載試驗除外)<br>55. Strength of super structure for large passenger vehicle<br>(Quais-static loading test of body sections as an equivalent approval method exception) | M2, M3 | 2016/06/24 | 吳建勳、毛慶平<br>陳志旭、楊偉良<br>許新村、鄭有青<br>江勝民 |
| | 17 | 六十三、低地板大客車規格規定<br>63. Low floor vehicle | M2, M3 | 2016/06/24 | 陳志旭、柯慶彰<br>蔡世欽、黃信裕<br>黃秀棓、詹英敏<br>林榮洲、鄭有青<br>江勝民、黃誌清 |
| | 18 | 六十四、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M, N | 2016/06/24 | 陳志旭、柯慶彰<br>鄭有青、江勝民 |
| | 19 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2016/06/24 | 黃信裕、黃秀棓<br>黃誌清、陳志旭<br>鄭有青、江勝民<br>詹英敏、柯慶彰 |
| | 20 | 六十七、載運輪椅使用者車輛規定<br>67. Wheelchair accessible vehicle | M | 2016/06/24 | 陳志旭、柯慶彰<br>蔡世欽、盧淑慧<br>黃信裕、黃秀棓<br>詹英敏、林榮洲<br>黃誌清 |
| | 21 | FMVSS No. 108、燈光及反光片等相關設備<br>FMVSS No. 108. LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT | M1 | 2012/12/04 | 蔡世欽、陳志旭<br>盧淑慧、趙偉成<br>林榮洲、吳欣儒<br>王溫良、顧耀宏 |
| 備註<br>Remark | 於 105 年 8.1 日修正報告簽署人<br>August 01, 2016 Modified Report signatories. | | | | |
| 認可日期<br>Approval Date | 105 年 8 月 1 日<br>August 01, 2016 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2016/06/24 | 陳志旭、蔡世欽<br>林榮洲、盧俊任 |
| | 2 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2016/06/24 | 蔡世欽、盧淑慧<br>盧俊任、陳志旭 |
| | 3 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2016/06/24 | 林章能、林永明<br>顧耀宏 |
| | 4 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/06/24 | 黃信裕、黃秀棓<br>詹英敏、黃誌清<br>柯慶彰 |
| | 5 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2016/06/24 | |
| | 6 | 六十三之一、低地板大客車規格規定<br>63-1. Low floor vehicle | M2, M3 | 2016/06/24 | 陳志旭、柯慶彰<br>蔡世欽、黃信裕<br>黃秀棓、詹英敏<br>林榮洲、鄭有青<br>江勝民、黃誌清 |

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| | 7 | 七十一、行車視野輔助系統<br>71. Driving vision assistant system | M2, M3 | 2016/06/24 | 蔡世欽、盧淑慧<br>盧俊任 |
| | 8 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2016/06/24 | |
| 認可日期<br>Approval Date | 105 年 11 月 11 日<br>November 11, 2016 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2016/09/10 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>詹英敏、鄭有青<br>黃誌清 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2017/03/31 | 鍾欣翰、鄒騰億<br>施子煌、吳汶榮<br>黃福祥 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2017/03/31 | |
| | 3 | 五十六之二、電磁相容性<br>(車輛處於 RESS 充電模式下連結電源介面之配置，每相額定電流＞63 安培之測試除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 63 A per phase test excluded) | M, N, O, L1, L2, L3, L5 | 2017/03/31 | |
| 備註<br>Remark | 於 106 年 5 月 9 日變更報告簽署人<br>May 09, 2017 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 106 年 7 月 10 日<br>July 10, 2017 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之三、動態煞車<br>(車輛穩定性電子式控制功能(VSF)試驗除外)<br>42-3. Dynamic braking<br>(Test of Vehicle stability function(VSF) excluded) | M, N, O, L1, L2, L3, L5 | 2017/06/26 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森 |
| | 2 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2017/06/26 | |
| | 3 | 五十六之三、電磁相容性<br>(車輛與電機/電子裝置處於 REESS 充電模式下連結電源介面配置，每相額定電流＞63 安培之測試除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle and ESA in configuration "REESS charging mode coupled to the power grid" with input current > 63 A per phase test excluded) | M, N, O, L1, L2, L3, L5 | 2017/06/26 | 鍾欣翰、鄒騰億<br>施子煌、吳汶榮<br>黃福祥 |

| 認可日期<br>Approval Date | 106 年 7 月 12 日<br>July 12, 2017 | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3 | 2017/06/26 | 蔡世欽、盧淑慧<br>盧俊任 |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2017/06/26 | 詹金治、陳智桀<br>陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森 |
| | 3 | 七十一、行車視野輔助系統<br>71. Driving vision assistant system | N2, N3 | 2017/06/26 | 蔡世欽、盧淑慧<br>盧俊任 |
| 認可日期<br>Approval Date | 106 年 9 月 29 日<br>September 29, 2017 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M, N | 2017/09/07 | 王崧千、施冠廷<br>陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2017/09/07 | 趙偉成、王崧千<br>林恒湧、吳欣儒<br>王溫良、顧耀宏<br>曾天寵、施冠廷<br>程志勝 |
| | 2 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2017/09/07 | |
| | 3 | 二十五、安全玻璃<br>25.Safety glass | M, N | 2017/09/07 | 趙偉成、王崧千<br>林恒湧、吳欣儒<br>王溫良、顧耀宏<br>曾天寵、施冠廷<br>程志勝 |
| | 4 | 二十五之一、安全玻璃<br>25-1.Safety glass | M, N | 2017/09/07 | |
| | 5 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N, L1, L2, L3, L5 | 2017/09/07 | |
| | 6 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2017/09/07 | 趙偉成、張榮明<br>張誌煌、張偉倫<br>吳欣儒、王溫良<br>顧耀宏、程志勝 |
| | 7 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L2, L3, L5 | 2017/09/07 | 趙偉成、王崧千<br>林恒湧、吳欣儒<br>王溫良、顧耀宏<br>曾天寵、施冠廷<br>程志勝 |
| | 8 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2017/09/07 | |
| | 9 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2017/09/07 | |
| | 10 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2017/09/07 | |
| | 11 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2017/09/07 | 趙偉成、吳欣儒<br>王溫良、顧耀宏<br>程志勝 |

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| 認可範圍<br>Approval Scope | 12 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2017/09/07 | 趙偉成、王崧千<br>林恒湧、吳欣儒<br>王溫良、顧耀宏<br>曾天寵、施冠廷<br>程志勝 |
| | 13 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2017/09/07 | |
| | 14 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2017/09/07 | |
| | 15 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2017/09/07 | 趙偉成、吳欣儒<br>王溫良、顧耀宏<br>程志勝 |
| | 16 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |
| | 17 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |
| | 18 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2017/09/07 | |
| | 19 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |
| | 20 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2017/09/07 | |
| | 21 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2017/09/07 | 趙偉成、吳欣儒<br>王溫良、顧耀宏<br>程志勝 |
| | 22 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2017/09/07 | |
| | 23 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2017/09/07 | |
| | 24 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2017/09/07 | |
| | 25 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |
| | 26 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2017/09/07 | 趙偉成、王崧千<br>林恒湧、吳欣儒<br>王溫良、顧耀宏<br>曾天寵、施冠廷<br>程志勝 |
| | 27 | 五十二之一、非氣體放電式頭燈\<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2017/09/07 | |
| | 28 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2017/09/07 | |
| | 29 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2017/09/07 | 趙偉成、吳欣儒<br>王溫良、顧耀宏<br>程志勝 |
| | 30 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2017/09/07 | 趙偉成、王崧千<br>吳欣儒、林恒湧<br>王溫良、顧耀宏<br>曾天寵、施冠廷<br>程志勝 |
| | 31 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2017/09/07 | |
| | 32 | 六十、含視野輔助燈之照後鏡<br>60. The rear-view mirror with reverse-assistant lamp | M, N | 2017/09/07 | 趙偉成、吳欣儒<br>王溫良、顧耀宏<br>程志勝 |
| | 33 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2017/09/07 | |
| | 34 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2017/09/07 | |
| 備註<br>Remark | 於 106 年 10 月 5 日變更報告簽署人<br>October 05, 2017 Modification of signatories. | | | | |

| 認可日期<br>Approval Date | 106 年 10 月 17 日<br>October 17, 2017 | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2017/09/07 | 蔡世欽、盧淑慧<br>盧俊任 |
| | 2 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2017/09/07 | 陳志旭、柯慶彰<br>黃信裕、黃秀棓<br>張榮明、張誌煌<br>張偉倫、詹英敏<br>鄭有青、黃誌清 |
| | 3 | 五十四之三、火災防止規定<br>54-3. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2017/09/07 | 陳志旭、蔡世欽<br>盧淑慧 |
| | 4 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2017/09/07 | 毛慶平、吳建勳<br>張偉倫、蔡世欽<br>陳志旭、林榮洲 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L3 | 2017/09/07 | 詹金治、陳智桀<br>陳佳良、莊佳源 |
| | 2 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2017/09/07 | 詹金治、陳銘旭<br>劉嘉福、曾惓賢<br>吳政欣、黃榮章<br>龍景森、陳智桀<br>陳佳良、莊佳源 |
| | 3 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2017/09/07 | |
| 備註<br>Remark | 於 106 年 12 月 20 日變更報告簽署人<br>December 20, 2017 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 107 年 5 月 23 日<br>May 23, 2018 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2018/04/25 | 林章能、林永明<br>顧耀宏 |
| | 2 | 四十二之三、動態煞車<br>(車輛穩定性電子式控制功能(VSF)試驗<br>(方向性控制：J 型轉彎試驗；翻覆性控制：穩態繞圓試驗))<br>42-3. Dynamic braking<br>(Directional Control (J-turn) and Roll-Over Control (Steady state circular test) of vehicle stability function only.) | M2, M3, N2, N3, O3, O4 | 2018/04/25 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 3 | 四十二之四、動態煞車<br>(車輛穩定性電子式控制功能(VSF)試驗<br>(方向性控制：J 型轉彎試驗；翻覆性控制：穩態繞圓試驗))<br>42-4. Dynamic braking<br>(Directional Control (J-turn) and Roll-Over Control (Steady state circular test) of vehicle stability function only.) | M, N, O, L1, L2, L3, L5 | 2018/04/25 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森 |
| | 4 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2018/04/25 | |
| | 5 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2018/04/25 | |
| | 6 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2018/04/25 | |
| | 7 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2018/04/25 | 陳銘旭、劉嘉福、曾惓賢<br>吳政欣、黃榮章、龍景森<br>翁國樑 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五、液化石油氣汽車燃料系統檢驗規定<br>5. The inspection requirement of fuel system for LPG vehicle | M, N, O | 2018/07/12 | 陳志旭、鄭有青<br>江勝民、李嘉維<br>黃名懋 |
| | 2 | 十五、載重計<br>15.Payload meter | N, O | 2018/07/12 | 王崧千、曾天寵<br>施冠廷 |
| | 3 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2018/07/12 | 趙偉成、王崧千<br>吳欣儒、王溫良<br>顧耀宏、曾天寵<br>施冠廷、程志勝 |
| | 4 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2018/07/12 | |
| | 5 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2018/07/12 | |
| | 6 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2018/07/12 | |
| | 7 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N, L1, L2, L3, L5 | 2018/07/12 | |
| | 8 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L2, L3, L5 | 2018/07/12 | |
| | 9 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2018/07/12 | |
| | 10 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2018/07/12 | |
| | 11 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2018/07/12 | |
| | 12 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2018/07/12 | |
| | 13 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2018/07/12 | |
| | 14 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2018/07/12 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 15 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M, N, O, L1, L2, L3, L5 | 2018/07/12 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>詹英敏、黃誌清<br>鄭有青、江勝民<br>李嘉維、莊文仁<br>謝宗佑、陳新喆<br>黃名懋 |
| | 16 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/07/12 | 黃信裕、黃秀棓<br>詹英敏、柯慶彰<br>黃誌清、莊文仁<br>謝宗佑、陳新喆 |
| | 17 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2018/07/12 | |
| | 18 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2018/07/12 | 陳志旭、鄭有青<br>江勝民、李嘉維 |
| | 19 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2018/07/12 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>詹英敏、黃誌清<br>鄭有青、江勝民<br>李嘉維、莊文仁<br>謝宗佑、陳新喆<br>黃名懋 |
| | 20 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2018/07/12 | 陳志旭、鄭有青<br>江勝民、李嘉維<br>黃名懋 |
| | 21 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2018/07/12 | 陳志旭、柯慶彰<br>黃信裕、黃秀棓<br>張榮明、張誌煌<br>張偉倫、詹英敏<br>黃誌清、鄭有青<br>莊文仁、謝宗佑<br>陳新喆 |
| | 22 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2018/07/12 | 陳志旭、柯慶彰<br>黃信裕、黃秀棓<br>張榮明、張誌煌<br>張偉倫、詹英敏<br>黃誌清、鄭有青<br>李嘉維、莊文仁<br>謝宗佑、陳新喆<br>黃名懋 |
| | 23 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2018/07/12 | 趙偉成、王崧千<br>吳欣儒、王溫良<br>顧耀宏、曾天寵<br>施冠廷、程志勝 |
| | 24 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2018/07/12 | |
| | 25 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2018/07/12 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 26 | 五十五、大客車車身結構強度<br>(等效試驗-車身段模擬靜態負載試驗除外)<br>55. Strength of super structure for large passenger vehicle<br>(Quais-static loading test of body sections as an equivalent approval method exception) | M2, M3 | 2018/07/12 | 吳建勳、毛慶平<br>陳志旭、楊偉良<br>許新村、鄭有青<br>江勝民、李嘉維<br>黃名懋 |
| | 27 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2018/07/12 | 趙偉成、王崧千<br>吳欣儒、王溫良<br>顧耀宏、曾天寵<br>施冠廷、程志勝 |
| | 28 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2018/07/12 | |
| | 29 | 六十三、低地板大客車規格規定<br>63. Low floor vehicle | M2, M3 | 2018/07/12 | 陳志旭、柯慶彰<br>蔡世欽、黃信裕<br>黃秀棓、詹英敏<br>林榮洲、鄭有青<br>江勝民、黃誌清<br>莊文仁、謝宗佑<br>陳新喆 |
| | 30 | 六十三之一、低地板大客車規格規定<br>63-1. Low floor vehicle | M2, M3 | 2018/07/12 | 陳志旭、柯慶彰<br>蔡世欽、黃信裕<br>黃秀棓、詹英敏<br>林榮洲、鄭有青<br>江勝民、黃誌清<br>李嘉維、莊文仁<br>謝宗佑、陳新喆<br>黃名懋 |
| | 31 | 六十五、電動機車高溫擠壓電擊安全防護規範<br>65. The prevention requirements for high temperature compression and electrical shock of electric motorcycle | L1, L3 | 2018/07/12 | 王崧千、曾天寵<br>施冠廷 |
| | 32 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2018/07/12 | 黃信裕、黃秀棓<br>黃誌清、陳志旭<br>鄭有青、江勝民<br>詹英敏、柯慶彰<br>李嘉維、莊文仁<br>謝宗佑、陳新喆<br>黃名懋 |
| | 33 | 六十七、載運輪椅使用者車輛規定<br>67. Wheelchair accessible vehicle | M | 2018/07/12 | 黃信裕、黃秀棓<br>黃誌清、陳志旭<br>詹英敏、柯慶彰<br>蔡世欽、盧淑慧<br>林榮洲、鄭有青<br>江勝民、李嘉維<br>黃名懋、莊文仁<br>謝宗佑、陳新喆 |
| 備註<br>Remark | 於 107 年 10 月 15 日變更報告簽署人<br>October 15, 2018 Modification of signatories. | | | | |

| 認可日期<br>Approval Date | 107 年 10 月 25 日<br>October 25, 2018 | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2018/07/12 | 莊邵權、陳豫榮 |
| | 2 | 二十五之三、安全玻璃<br>(頭部傷害指數、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(The HIC value、Sand drop test、Car wash test、Wiper laboratory test exceled) | M, N, L1, L2, L3, L5 | 2018/07/12 | 王崧千、施冠廷<br>曾天寵、顧耀宏<br>程志勝、吳欣儒<br>林章能、林永明<br>吳明達、粘育庭 |
| | 3 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2018/07/12 | 黃秀棓、柯慶彰<br>黃誌清、詹英敏<br>黃信裕、陳新喆<br>謝宗佑、莊文仁 |
| | 4 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2018/07/12 | 陳志旭、鄭有青<br>江勝民、李嘉維<br>黃名懋 |
| | 5 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2018/07/12 | 蔡世欽、陳志旭<br>林榮洲 |
| | 6 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2018/07/12 | 莊邵權、陳豫榮 |
| | 7 | FMVSS No.101、控制器和顯示器<br>FMVSS No. 101 CONTROLS AND DISPLAYS | M1 | 2015/09/11 | 蔡世欽、陳志旭<br>林榮洲 |
| | 8 | FMVSS No. 141、電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND REQUIREMENTS FOR HYBRID AND ELECTRIC VEHICLES | M1 | 2018/02/26 | 莊邵權、陳豫榮 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2018/07/12 | 蔡世欽、陳志旭<br>林榮洲、毛慶平<br>吳建勳 |
| 備註<br>Remark | 於 107 年 11 月 28 日變更報告簽署人<br>November28, 2018 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 109 年 3 月 10 日<br>March 10, 2020 | | | | |
| 認可範圍<br>Approval Scope | 1 | 十六之一、數位式行車紀錄器<br>16-1. Digital tachograph | M2, M3, N2, N3, | 2020/03/03 | 張偉倫、張榮明<br>張誌煌 |
| | 2 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2020/03/03 | 陳志旭、蔡世欽<br>林榮洲、盧俊任 |
| | 3 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2020/03/03 | 陳志旭、鄭有青<br>江勝民、李嘉維<br>黃名懋 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L3 | 2020/03/03 | 詹金治、陳智桀<br>陳佳良 |
| | 2 | 十五、載重計<br>15.Payload meter | N, O | 2020/03/03 | 曾友彥、曾天寵<br>施冠廷、林孝勳 |
| | 3 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2020/03/03 | 林章能、林永明<br>王溫良、粘育庭 |
| | 4 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2020/03/03 | |
| | 5 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2020/03/03 | 趙偉成、曾友彥<br>吳欣儒、王溫良<br>曾天寵、施冠廷<br>林孝勳 |
| | 6 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2020/03/03 | |
| | 7 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2020/03/03 | 蕭信發、陳豫榮 |
| | 8 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2020/03/03 | |
| | 9 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2020/03/03 | 詹金治、陳銘旭<br>劉嘉福、曾惓賢<br>吳政欣、黃榮章<br>龍景森、陳智桀<br>陳佳良 |
| | 10 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2020/03/03 | 陳志旭、蔡世欽<br>盧俊任、許勝欽 |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| | 13 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| | 14 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2020/03/03 | 趙偉成、曾友彥<br>吳欣儒、王溫良<br>曾天寵、施冠廷<br>林孝勳 |
| | 15 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2020/03/03 | |
| | 16 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| | 17 | 二十五之三、安全玻璃<br>(頭部傷害指數、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(The HIC value、Sand drop test、Car wash test、Wiper laboratory test exceled) | M, N, L1, L2, L3, L5 | 2020/03/03 | 曾友彥、施冠廷<br>曾天寵、林孝勳<br>吳欣儒、林章能<br>林永明、王溫良<br>粘育庭 |
| | 18 | 二十六、安全帶<br>26. Safety Belt | M, N | 2020/03/03 | 林章能、林永明<br>王溫良、粘育庭 |
| | 19 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 20 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2020/03/03 | 趙偉成、張榮明<br>張誌煌、張偉倫<br>吳欣儒、王溫良 |
| | 21 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L2, L3, L5 | 2020/03/03 | 趙偉成、曾友彥<br>吳欣儒、王溫良<br>曾天寵、施冠廷<br>林孝勳 |
| | 22 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2020/03/03 | |
| | 23 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2020/03/03 | |
| | 24 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2020/03/03 | |
| | 25 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2020/03/03 | 趙偉成、吳欣儒<br>王溫良 |
| | 26 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2020/03/03 | 趙偉成、曾友彥<br>吳欣儒、王溫良<br>曾天寵、施冠廷<br>林孝勳 |
| | 27 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2020/03/03 | |
| | 28 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2020/03/03 | |
| | 29 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2020/03/03 | 趙偉成、吳欣儒<br>王溫良 |
| | 30 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 31 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 32 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2020/03/03 | |
| | 33 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 34 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2020/03/03 | |
| | 35 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2020/03/03 | 趙偉成、吳欣儒<br>王溫良 |
| | 36 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2020/03/03 | |
| | 37 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2020/03/03 | |
| | 38 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2020/03/03 | |
| | 39 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 40 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2020/03/03 | 趙偉成、曾友彥<br>吳欣儒、王溫良<br>曾天寵、施冠廷<br>林孝勳 |
| | 41 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| | 42 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 43 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2020/03/03 | 趙偉成、吳欣儒<br>王溫良 |
| | 44 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M | 2020/03/03 | 蔡世欽、盧淑慧<br>盧俊任、許勝欽 |
| | 45 | 五十四之一、火災防止規定<br>54-1. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2020/03/03 | |
| | 46 | 五十四之二、火災防止規定<br>54-2. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2020/03/03 | |
| | 47 | 五十四之三、火災防止規定<br>54-3. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2020/03/03 | |
| | 48 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2020/03/03 | 趙偉成、曾友彥<br>吳欣儒、王溫良<br>曾天寵、施冠廷<br>林孝勳 |
| | 49 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2020/03/03 | |
| | 50 | 六十、含視野輔助燈之照後鏡<br>60. The rear-view mirror with reverse-assistant lamp | M, N | 2020/03/03 | 趙偉成、吳欣儒<br>王溫良 |
| | 51 | 六十三、低地板大客車規格規定<br>63. Low floor vehicle | M2, M3 | 2020/03/03 | 陳志旭、柯慶彰<br>蔡世欽、黃信裕<br>黃秀棓、詹英敏<br>鄭有青、江勝民<br>黃誌清、李嘉維<br>莊文仁、謝宗佑<br>陳新喆、黃名懋<br>許勝欽 |
| | 52 | 六十三之一、低地板大客車規格規定<br>63-1. Low floor vehicle | M2, M3 | 2020/03/03 | |
| | 53 | 六十五、電動機車高溫擠壓電擊安全防護規範<br>65. The prevention requirements for high temperature compression and electrical shock of electric motorcycle | L1, L3 | 2020/03/03 | 曾友彥、曾天寵<br>施冠廷、林孝勳 |
| | 54 | 六十七、載運輪椅使用者車輛規定<br>67. Wheelchair accessible vehicle | M | 2020/03/03 | 黃信裕、黃秀棓<br>黃誌清、陳志旭<br>詹英敏、柯慶彰<br>蔡世欽、盧淑慧<br>鄭有青、江勝民<br>李嘉維、黃名懋<br>莊文仁、謝宗佑<br>陳新喆、許勝欽 |
| | 55 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2020/03/03 | 趙偉成、吳欣儒<br>王溫良 |
| | 56 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 57 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M, N | 2020/03/03 | 曾友彥、施冠廷<br>陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森<br>林孝勳 |
| | 58 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2020/03/03 | 毛慶平、吳建勳<br>張偉倫、蔡世欽<br>陳志旭、許勝欽 |

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| 認可範圍<br>Approval Scope | 59 | 七十八、貨車車外突出限制<br>78. External projections(commercial vehicle) | N | 2020/03/03 | 蔡世欽、陳志旭<br>毛慶平、吳建勳<br>許勝欽 |
| | 60 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2020/03/03 | 蕭信發、陳豫榮 |
| | 61 | FMVSS No. 101 控制器和顯示器<br>FMVSS No. 101 CONTROLS AND DISPLAYS | M1 | 2015/09/11 | 蔡世欽、陳志旭<br>許勝欽 |
| | 62 | FMVSS No. 108 燈光及反光片等相關設備<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT | M1 | 2016/02/08 | 蔡世欽、陳志旭<br>盧淑慧、趙偉成<br>吳欣儒、王溫良<br>許勝欽 |
| | 63 | FMVSS No. 111 後方可視性<br>FMVSS No.111 REAR VISIBILITY | M1 | 2014/04/07 | 張榮明、張誌煌<br>趙偉成、張偉倫<br>吳欣儒、王溫良 |
| | 64 | FMVSS No. 141 電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND REQUIREMENTS FOR HYBRID AND ELECTRIC VEHICLES | M1 | 2018/02/26 | 蕭信發、陳豫榮 |
| | 65 | FMVSS No. 302 內裝材料難燃性<br>FMVSS No. 302 FLAMMABILITY OF INTERIOR MATERIALS | M1 | 1998/09/24 | 林章能、林永明<br>王溫良、粘育庭 |
| 備註<br>Remark | 於 109 年 10 月 8 日變更報告簽署人<br>October 8, 2020 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 110 年 6 月 10 日<br>June 10, 2021 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2021/6/3 | 柯慶彰、黃信裕<br>黃秀棓、詹英敏<br>黃誌清、陳新喆<br>莊文仁、謝宗佑 |
| | 2 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2021/6/3 | 陳志旭、鄭有青<br>江勝民、蔡世欽<br>許勝欽、盧俊任<br>曾國揚 |
| 認可日期<br>Approval Date | 110 年 8 月 31 日<br>August 31, 2021 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十五、電動機車高溫擠壓電擊安全防護規範<br>65. The prevention requirements for high temperature compression and electrical shock of electric motorcycle | L2, L5 | 2021/6/3 | 曾友彥、林孝勳<br>曾天寵、施冠廷 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 五、液化石油氣汽車燃料系統檢驗規定<br>5. The inspection requirement of fuel system for LPG vehicle | M, N, O | 2021/09/17 | 陳志旭、鄭有青<br>江勝民、黃名懋<br>趙韋嘉 |
| | 2 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2021/09/17 | 蕭信發、謝明宏<br>黃朝琴 |
| | 3 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2021/09/17 | |
| | 4 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system – The rotection of the driver against the steering mechanism in the event of impact | M1, N1 | 2021/09/17 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>詹英敏、黃誌清<br>鄭有青、江勝民<br>莊文仁、謝宗佑<br>陳新喆、黃名懋<br>趙韋嘉 |
| | 5 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2021/09/17 | 陳志旭、鄭有青<br>江勝民、趙韋嘉 |
| | 6 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2021/09/17 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>詹英敏、黃誌清<br>鄭有青、江勝民<br>趙韋嘉、莊文仁<br>謝宗佑、陳新喆<br>黃名懋 |
| | 7 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2021/09/17 | 陳志旭、鄭有青<br>江勝民、趙韋嘉<br>黃名懋 |
| | 8 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2021/09/17 | |
| | 9 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2021/09/17 | 陳志旭、柯慶彰<br>黃信裕、黃秀棓<br>張榮明、張誌煌<br>張偉倫、詹英敏<br>黃誌清、鄭有青<br>趙韋嘉、莊文仁<br>謝宗佑、陳新喆<br>黃名懋 |
| | 10 | 五十五、大客車車身結構強度<br>(等效試驗-車身段模擬靜態負載試驗除外)<br>55. Strength of super structure for large passenger vehicle<br>(Quais-static loading test of body sections as an equivalent approval method exception) | M2, M3 | 2021/09/17 | 吳建勳、毛慶平<br>陳志旭、許新村<br>鄭有青、江勝民<br>趙韋嘉、黃名懋 |

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| 認可範圍<br>Approval Scope | 11 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2021/09/17 | 施子煌、吳汶榮<br>鄒勝億、沈哲瑩 |
| | 12 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2021/09/17 | |
| | 13 | 五十六之二、電磁相容性<br>(車輛處於 RESS 充電模式下連結電源介面之配置，每相額定電流＞63 安培之測試除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 63 A per phase test excluded) | M, N, O, L1, L2, L3, L5 | 2021/09/17 | |
| | 14 | 五十六之三、電磁相容性<br>(車輛與電機/電子裝置處於REESS 充電模式下連結電源介面配置，每相額定電流＞63 安培之測試除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle and ESA in configuration "REESS charging mode coupled to the power grid" with input current > 63 A per phase test excluded) | M, N, O, L1, L2, L3, L5 | 2021/09/17 | |
| | 15 | 六十三之一、低地板大客車規格規定<br>63-1. Low floor vehicle | M2, M3 | 2021/09/17 | 陳志旭、柯慶彰<br>蔡世欽、黃信裕<br>黃秀棓、詹英敏<br>鄭有青、江勝民<br>黃誌清、趙韋嘉<br>莊文仁、謝宗佑<br>陳新喆、黃名懋<br>許勝欽 |
| | 16 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2021/09/17 | 黃信裕、黃秀棓<br>黃誌清、陳志旭<br>鄭有青、江勝民<br>詹英敏、柯慶彰<br>趙韋嘉、莊文仁<br>謝宗佑、陳新喆<br>黃名懋 |
| | 17 | 六十七、載運輪椅使用者車輛規定<br>67. Wheelchair accessible vehicle | M | 2021/09/17 | 黃信裕、黃秀棓<br>黃誌清、陳志旭<br>詹英敏、柯慶彰<br>蔡世欽、盧淑慧<br>鄭有青、江勝民<br>趙韋嘉、黃名懋<br>莊文仁、謝宗佑<br>陳新喆、許勝欽 |
| | 18 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M, N | 2021/09/17 | 曾友彥、施冠廷<br>陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森<br>林孝勳、曾天寵 |
| | 19 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2021/09/17 | 蕭信發、謝明宏<br>黃朝琴 |
| | 20 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2021/09/17 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森 |

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| 認可範圍<br>Approval Scope | 21 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2021/09/17 | 陳志旭、鄭有青<br>江勝民、蔡世欽<br>許勝欽、盧俊任<br>曾國揚、趙韋嘉 |
| | 22 | FMVSS No. 141 電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND REQUIREMENTS FOR HYBRID AND ELECTRIC VEHICLES | M1 | 2020/09/01 | 蕭信發、謝明宏<br>黃朝琴 |
| 備註<br>Remark | 於 110 年 12 月 16 日變更報告簽署人<br>December 16, 2021 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 111 年 1 月 25 日<br>January 25, 2022 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | L2 | 2021/12/29 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2022/04/28 | 蔡世欽、陳志旭<br>盧淑慧、盧俊任<br>許勝欽 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/04/28 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/04/28 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/04/28 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2022/04/28 | |
| | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2022/04/28 | |
| | 7 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | M, N, O | 2022/04/28 | |
| | 8 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/04/28 | |
| | 9 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/04/28 | |

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| 認可範圍<br>Approval Scope | 10 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N, O | 2022/04/28 | 蔡世欽、陳志旭<br>盧淑慧、盧俊任<br>許勝欽 |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/04/28 | |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/04/28 | |
| | 13 | 二十三之二、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/04/28 | |
| | 14 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2022/04/28 | |
| | 15 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2022/04/28 | |
| | 16 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M | 2022/04/28 | |
| | 17 | 五十四之一、火災防止規定<br>54-1. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2022/04/28 | |
| | 18 | 五十四之二、火災防止規定<br>54-2. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2022/04/28 | |
| | 19 | 五十四之三、火災防止規定<br>54-3. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2022/04/28 | |
| | 20 | 六十三、低地板大客車規格規定<br>63. Low floor vehicle | M2, M3 | 2022/04/28 | 陳志旭、柯慶彰<br>蔡世欽、黃信裕<br>黃秀棓、詹英敏<br>鄭有青、江勝民<br>黃誌清、趙韋嘉<br>莊文仁、謝宗佑<br>陳新喆、黃名懋<br>許勝欽、盧淑慧<br>盧俊任 |
| | 21 | 六十三之一、低地板大客車規格規定<br>63-1. Low floor vehicle | M2, M3 | 2022/04/28 | |
| | 22 | 七十一、行車視野輔助系統<br>71. Driving vision assistant system | M2, M3, N2, N3 | 2022/04/28 | 蔡世欽、陳志旭<br>許勝欽、盧淑慧<br>盧俊任 |
| | 23 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/04/28 | |
| | 24 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/04/28 | 毛慶平、吳建勳<br>張偉倫、蔡世欽<br>陳志旭、許勝欽<br>盧淑慧、盧俊任 |
| | 25 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2022/04/28 | 蔡世欽、陳志旭<br>毛慶平、吳建勳<br>許勝欽、盧淑慧<br>盧俊任 |
| | 26 | FMVSS No. 101 控制器和顯示器<br>FMVSS No. 101 CONTROLS AND DISPLAYS | M1 | 2015/9/11 | 蔡世欽、陳志旭<br>許勝欽、盧淑慧<br>盧俊任 |
| | 27 | FMVSS No. 111 後方可視性<br>(整車試驗)<br>FMVSS No. 111 REAR VISIBILITY<br>(Whole Vehicle test ) | M1 | 2014/4/7 | 蔡世欽、陳志旭<br>許勝欽、盧淑慧<br>盧俊任 |

| 備註<br>Remark | 於 111 年 5 月 5 日變更報告簽署人<br>May 05, 2022 Modification of signatories. | | | | |
|---|---|---|---|---|---|
| 認可日期<br>Approval Date | 111 年 5 月 26 日<br>May 26, 2022 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十一之一、轉彎及倒車警報裝置安裝規定<br>11-1. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/04/28 | 陳志旭、蔡世欽<br>許勝欽、盧俊任<br>盧淑慧 |
| | 2 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, C, D, E excluded) | M, N, O | 2022/04/28 | 龍景森、陳銘旭<br>劉嘉福、曾惓賢 |
| | 3 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, D, E excluded) | M, N, O<br>L2, L5 | 2022/04/28 | 龍景森、陳銘旭<br>劉嘉福、曾惓賢 |
| 認可日期<br>Approval Date | 111 年 10 月 19 日<br>October 19, 2022 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>27-1. Devices for indirect vision | M, N, L | 2022/09/27 | 吳欣儒、趙偉成<br>王溫良、張偉倫<br>張榮明、張誌煌 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十、載重計安裝規定<br>10. Installation requirements of Payload meter | N, O | 2022/09/27 | 張榮明、張誌煌<br>張珀懷 |
| | 2 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2022/09/27 | |
| | 3 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2,<br>L3, L5 | 2022/09/27 | |
| | 4 | 十六、行車紀錄器<br>16. Tachograph | M, N | 2022/09/27 | |
| | 5 | 十六之一、數位式行車紀錄器<br>16-1. Digital tachograph | M2, M3,<br>N2, N3 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 6 | 十七、小型汽車附掛拖車之聯結裝置靜態強度<br>17. Static strength of coupling devices for trailer towed by small vehicles | M, N, O | 2022/09/27 | 張榮明、張誌煌<br>張珀懷 |
| | 7 | 十八、小型汽車置放架之靜態強度<br>18. Static strength of luggage racks for small vehicles | M, N, O | 2022/09/27 | |
| | 8 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/09/27 | 趙偉成、張榮明<br>張誌煌、吳欣儒<br>王溫良、張珀懷 |
| | 9 | 二十七之一、間接視野裝置<br>27-1. Devices for indirect vision | M, N, L | 2022/09/27 | |
| | 10 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2022/09/27 | 陳志旭、柯慶彰<br>黃信裕、黃秀棓<br>張榮明、張誌煌<br>詹英敏、黃誌清<br>鄭有青、莊文仁<br>謝宗佑、陳新喆<br>張珀懷 |
| | 11 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2022/09/27 | 陳志旭、柯慶彰<br>黃信裕、黃秀棓<br>張榮明、張誌煌<br>詹英敏、黃誌清<br>鄭有青、趙韋嘉<br>莊文仁、謝宗佑<br>陳新喆、黃名懋<br>張珀懷 |
| | 12 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2022/09/27 | 施子煌、吳汶榮<br>沈哲瑩、鄒騰億 |
| | 13 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 14 | 五十六之二、電磁相容性<br>（車輛處於RESS 充電模式下連結電源介面之配置，每相額定電流＞63安培之測試除外）<br>56-2. Electromagnetic compatibility (The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 63 A per phase test excluded) | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 15 | 五十六之三、電磁相容性<br>（車輛與電機/電子裝置處於REESS 充電模式下連結電源介面配置，每相額定電流＞63安培之測試除外）<br>56-3. Electromagnetic compatibility (The limits for vehicle and ESA in configuration "REESS charging mode coupled to the power grid" with input current > 63 A per phase test excluded) | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 16 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/09/27 | 陳志旭、鄭有青<br>江勝民、黃名懋<br>趙韋嘉、許勝欽<br>盧俊任、盧淑慧 |

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| 認可範圍<br>Approval Scope | 17 | 六十七、載運輪椅使用者車輛規定<br>67. Wheelchair accessible vehicle | M | 2022/09/27 | 黃信裕、黃秀棓<br>黃誌清、陳志旭<br>詹英敏、柯慶彰<br>蔡世欽、盧淑慧<br>鄭有青、江勝民<br>趙韋嘉、黃名懋<br>莊文仁、謝宗佑<br>陳新喆、許勝欽<br>盧俊任 |
| | 18 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/09/27 | 毛慶平、吳建勳<br>蔡世欽、陳志旭<br>許勝欽、盧淑慧<br>盧俊任、張珀懷 |
| | 19 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2022/09/27 | 陳志旭、鄭有青<br>江勝民、蔡世欽<br>許勝欽、盧俊任<br>趙韋嘉、盧淑慧 |
| | 20 | FMVSS No. 108 燈光及反光片等相關設備<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT | M1 | 2022/02/22 | 蔡世欽、陳志旭<br>盧淑慧、趙偉成<br>吳欣儒、王溫良<br>許勝欽、盧俊任 |
| | 21 | FMVSS No. 111 後方可視性<br>FMVSS No.111 REAR VISIBILITY | M1 | 2014/04/07 | 張榮明、張誌煌<br>趙偉成、吳欣儒<br>王溫良、張珀懷<br>蔡世欽、陳志旭<br>許勝欽、盧淑慧<br>盧俊任 |
| 備註<br>Remark | 於 112 年 1 月 19 日變更報告簽署人<br>January 19, 2023 Modification of signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 五、液化石油氣汽車燃料系統檢驗規定<br>5. The inspection requirement of fuel system for LPG vehicle | M, N, O | 2022/12/30 | 陳志旭、鄭有青<br>江勝民、趙韋嘉 |
| | 2 | 十、載重計安裝規定<br>10. Installation requirements of Payload meter | N, O | 2022/12/30 | 張榮明、張誌煌<br>施尚志、徐啟舜 |
| | 3 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2022/12/30 | |
| | 4 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2022/12/30 | |
| | 5 | 十六、行車紀錄器<br>16. Tachograph | M, N | 2022/12/30 | |
| | 6 | 十六之一、數位式行車紀錄器<br>16-1. Digital tachograph | M2, M3, N2, N3 | 2022/12/30 | |
| | 7 | 十七、小型汽車附掛拖車之聯結裝置靜態強度<br>17. Static strength of coupling devices for trailer towed by small vehicles | M, N, O | 2022/12/30 | |
| | 8 | 十八、小型汽車置放架之靜態強度<br>18. Static strength of luggage racks for small vehicles | M, N, O | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 9 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2022/12/30 | 林章能、林永明<br>王溫良、粘育庭<br>賴亮至 |
| | 10 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2022/12/30 | |
| | 11 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2022/12/30 | 蕭信發、謝明宏<br>楊一平 |
| | 12 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2022/12/30 | |
| | 13 | 二十五之三、安全玻璃<br>(頭部傷害指數、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(The HIC value, Sand drop test, Car wash test, Wiper laboratory test exceled) | M, N, L1, L2, L3, L5 | 2022/12/30 | 曾友彥、施冠廷<br>曾天寵、林孝勳<br>吳欣儒、林章能<br>林永明、王溫良<br>粘育庭、賴亮至 |
| | 14 | 二十六、安全帶<br>26. Safety Belt | M, N | 2022/12/30 | 林章能、林永明<br>王溫良、粘育庭<br>賴亮至 |
| | 15 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2022/12/30 | |
| | 16 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/12/30 | 趙偉成、張榮明<br>張誌煌、吳欣儒<br>王溫良、施尚志<br>徐啟舜 |
| | 17 | 二十七之一、間接視野裝置<br>27-1. Devices for indirect vision | M, N, L | 2022/12/30 | |
| | 18 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system–The rotection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/12/30 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>詹英敏、黃誌清<br>鄭有青、江勝民<br>莊文仁、謝宗佑<br>陳新喆、趙韋嘉 |
| | 19 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2022/12/30 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森<br>吳漢鵬、陳義承<br>石博文 |
| | 20 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型B2、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, D, E excluded) | M, N, O, L2, L5 | 2022/12/30 | 龍景森、陳銘旭<br>劉嘉福、曾惓賢<br>吳漢鵬、陳義承<br>石博文 |
| | 21 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2022/12/30 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>詹英敏、黃誌清<br>鄭有青、江勝民<br>趙韋嘉、莊文仁<br>謝宗佑、陳新喆 |
| | 22 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2022/12/30 | 陳志旭、鄭有青<br>江勝民、趙韋嘉 |
| | 23 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 24 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2022/12/30 | 陳志旭、柯慶彰<br>黃信裕、黃秀棓<br>張榮明、張誌煌<br>詹英敏、黃誌清<br>鄭有青、莊文仁<br>謝宗佑、陳新喆<br>施尚志、徐啟舜 |
| | 25 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2022/12/30 | 陳志旭、柯慶彰<br>黃信裕、黃秀棓<br>張榮明、張誌煌<br>詹英敏、黃誌清<br>鄭有青、趙韋嘉<br>莊文仁、謝宗佑<br>陳新喆、施尚志<br>徐啟舜 |
| | 26 | 五十五、大客車車身結構強度<br>(等效試驗-車身段模擬靜態負載試驗除外)<br>55. Strength of super structure for large passenger vehicle<br>(Quais-static loading test of body sections as an equivalent approval method exception) | M2, M3 | 2022/12/30 | 吳建勳、毛慶平<br>陳志旭、許新村<br>鄭有青、江勝民<br>趙韋嘉 |
| | 27 | 六十三、低地板大客車規格規定<br>63. Low floor vehicle | M2, M3 | 2022/12/30 | 陳志旭、柯慶彰<br>蔡世欽、黃信裕<br>黃秀棓、詹英敏<br>鄭有青、江勝民<br>黃誌清、趙韋嘉<br>莊文仁、謝宗佑<br>陳新喆、許勝欽<br>盧淑慧、盧俊任 |
| | 28 | 六十三之一、低地板大客車規格規定<br>63-1. Low floor vehicle | M2, M3 | 2022/12/30 | |
| | 29 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/12/30 | 陳志旭、鄭有青<br>江勝民、趙韋嘉<br>許勝欽、盧俊任<br>盧淑慧 |
| | 30 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/12/30 | 黃信裕、黃秀棓<br>黃誌清、陳志旭<br>鄭有青、江勝民<br>詹英敏、柯慶彰<br>趙韋嘉、莊文仁<br>謝宗佑、陳新喆 |
| | 31 | 六十七、載運輪椅使用者車輛規定<br>67. Wheelchair accessible vehicle | M | 2022/12/30 | 黃信裕、黃秀棓<br>黃誌清、陳志旭<br>詹英敏、柯慶彰<br>蔡世欽、盧淑慧<br>鄭有青、江勝民<br>趙韋嘉、莊文仁<br>謝宗佑、陳新喆<br>許勝欽、盧俊任 |
| | 32 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2022/12/30 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森<br>吳漢鵬、陳義承<br>石博文 |
| | 33 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 34 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/12/30 | 毛慶平、吳建勳<br>蔡世欽、陳志旭<br>許勝欽、盧淑慧<br>盧俊任 |
| | 35 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M, N | 2022/12/30 | 蕭信發、謝明宏<br>楊一平 |
| | 36 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2022/12/30 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森<br>吳漢鵬、陳義承<br>石博文 |
| | 37 | FMVSS No. 111 後方可視性<br>FMVSS No.111 REAR VISIBILITY | M1 | 2014/04/07 | 張榮明、張誌煌<br>趙偉成、吳欣儒<br>王溫良、蔡世欽<br>陳志旭、許勝欽<br>盧淑慧、盧俊任<br>施尚志、徐啟舜 |
| | 38 | FMVSS No. 141 電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND REQUIREMENTS FOR HYBRID AND ELECTRIC VEHICLES | M1 | 2022/07/13 | 蕭信發、謝明宏<br>楊一平 |
| | 39 | FMVSS No. 302 內裝材料難燃性<br>FMVSS No. 302 FLAMMABILITY OF INTERIOR MATERIALS | M1 | 1998/09/24 | 林章能、林永明<br>王溫良、粘育庭<br>賴亮至 |
| 備註<br>Remark | 於 112 年 9 月 28 日變更報告簽署人<br>September 28, 2023 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2024/01/05 | 詹金治、陳銘旭<br>劉嘉福、曾惓賢<br>龍景森、陳智桀<br>陳智桀、陳佳良<br>楊定興 |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2024/01/05 | |
| | 3 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2024/01/05 | 陳銘旭、劉嘉福<br>曾惓賢、龍景森<br>楊定興 |
| | 4 | 四十二之三、動態煞車<br>(車輛穩定性電子式控制功能(VSF)試驗除外)<br>42-3. Dynamic braking<br>(Test of Vehicle stability function(VSF) excluded) | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 5 | 四十二之三、動態煞車<br>(車輛穩定性電子式控制功能(VSF)試驗(方向性控制：J型轉彎試驗；翻覆性控制：穩態繞圓試驗))<br>42-3. Dynamic braking<br>(Directional Control (J-turn) and Roll-Over Control (Steady state circular test) of vehicle stability function only) | M2, M3, N2, N3, O3, O4 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 6 | 四十二之四、動態煞車<br>(車輛穩定性電子式控制功能(VSF)試驗(方向性控制：J型轉彎試驗；翻覆性控制：穩態繞圓試驗))<br>42-4. Dynamic braking<br>(Directional Control (J-turn) and Roll-Over Control (Steady state circular test) of vehicle stability function only) | M, N, O, L1, L2, L3, L5 | 2024/01/05 | 陳銘旭、劉嘉福<br>曾惓賢、龍景森<br>楊定興 |
| | 7 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2024/01/05 | |
| | 8 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L2, L3, L5 | 2024/01/05 | |
| | 9 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2024/01/05 | 陳銘旭、劉嘉福<br>曾惓賢、龍景森<br>吳漢鵬、陳義承<br>石博文 |
| | 10 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2024/01/05 | 陳銘旭、劉嘉福<br>曾惓賢、龍景森<br>楊定興 |
| | 11 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3, N2, N3 | 2024/01/05 | 陳銘旭、劉嘉福<br>曾惓賢、龍景森<br>吳漢鵬、陳義承<br>石博文 |
| | 12 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3, N2, N3 | 2024/01/05 | |
| | 13 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M, N | 2024/01/05 | 曾友彥、施冠廷<br>陳銘旭、劉嘉福<br>曾惓賢、龍景森<br>林孝勳、曾天寵<br>楊定興 |
| | 14 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2024/01/05 | 陳銘旭、劉嘉福<br>曾惓賢、吳政欣<br>黃榮章、龍景森<br>楊定興 |
| | 15 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2024/01/05 | 陳銘旭、劉嘉福<br>曾惓賢、龍景森<br>吳漢鵬、陳義承<br>石博文 |
| | 16 | FMVSS No. 138、胎壓偵測輔助系統<br>FMVSS No. 138 Tyre pressure monitoring systems | M1 | 2007/07/12 | 陳銘旭、劉嘉福<br>曾惓賢、龍景森<br>楊定興 |
| 備註<br>Remark | 於 113 年 2 月 6 日變更報告簽署人<br>February 06, 2024 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2024/05/06 | 林章能、林永明<br>王溫良、賴亮至 |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2024/05/06 | |
| | 3 | 二十五之三、安全玻璃<br>(頭部傷害指數、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(The HIC value, Sand drop test, Car wash test, Wiper laboratory test exceled) | M, N, L1, L2, L3, L5 | 2024/05/06 | 曾友彥、施冠廷<br>曾天寵、林孝勳<br>吳欣儒、林章能<br>林永明、王溫良<br>賴亮至 |

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| 認可範圍<br>Approval Scope | 4 | 二十六、安全帶<br>26. Safety Belt | M, N | 2024/05/06 | 林章能、林永明<br>王溫良、賴亮至 |
| | 5 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2024/05/06 | |
| | 6 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system －The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/05/06 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>鄭有青、江勝民 |
| | 7 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system－The rotection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/05/06 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>鄭有青、江勝民<br>莊文仁、謝宗佑<br>陳新喆、趙韋嘉 |
| | 8 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/05/06 | 黃信裕、黃秀棓<br>柯慶彰 |
| | 9 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/05/06 | |
| | 10 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/05/06 | 黃信裕、黃秀棓<br>柯慶彰、莊文仁<br>謝宗佑、陳新喆 |
| | 11 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2024/05/06 | 黃信裕、黃秀棓<br>柯慶彰 |
| | 12 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2024/05/06 | |
| | 13 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2024/05/06 | 黃信裕、黃秀棓<br>柯慶彰、莊文仁<br>謝宗佑、陳新喆 |
| | 14 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2024/05/06 | |
| | 15 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2024/05/06 | 陳銘旭、劉嘉福<br>曾惓賢、龍景森<br>吳漢鵬、陳義承<br>石博文、林汶宥 |
| | 16 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型B2、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, D, E excluded) | M, N, O, L2, L5 | 2024/05/06 | |
| | 17 | 四十九、座椅強度<br>49. Seats | M, N | 2024/05/06 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>鄭有青 |
| | 18 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2024/05/06 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>鄭有青、江勝民<br>趙韋嘉、莊文仁<br>謝宗佑、陳新喆 |

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| | 19 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2024/05/06 | 陳志旭、柯慶彰<br>黃信裕、黃秀棓<br>張榮明、張誌煌<br>鄭有青 |
| 認可範圍<br>Approval Scope | 20 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2024/05/06 | 陳志旭、柯慶彰<br>黃信裕、黃秀棓<br>張榮明、張誌煌<br>鄭有青、莊文仁<br>謝宗佑、陳新喆<br>徐啟舜、施尚志 |
| | 21 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2024/05/06 | 陳志旭、柯慶彰<br>黃信裕、黃秀棓<br>張榮明、張誌煌<br>鄭有青、趙韋嘉<br>莊文仁、謝宗佑<br>陳新喆、徐啟舜<br>施尚志 |
| | 22 | 六十三、低地板大客車規格規定<br>63. Low floor vehicle | M2, M3 | 2024/05/06 | 陳志旭、柯慶彰<br>蔡世欽、黃信裕<br>黃秀棓、鄭有青<br>江勝民、趙韋嘉<br>莊文仁、謝宗佑<br>陳新喆、許勝欽<br>盧淑慧、盧俊任 |
| | 23 | 六十三之一、低地板大客車規格規定<br>63-1. Low floor vehicle | M2, M3 | 2024/05/06 | |
| | 24 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2024/05/06 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>鄭有青、江勝民<br>趙韋嘉、莊文仁<br>謝宗佑、陳新喆 |
| | 25 | 六十七、載運輪椅使用者車輛規定<br>67. Wheelchair accessible vehicle | M | 2024/05/06 | 黃信裕、黃秀棓<br>陳志旭、柯慶彰<br>蔡世欽、盧淑慧<br>鄭有青、江勝民<br>趙韋嘉、莊文仁<br>謝宗佑、陳新喆<br>許勝欽、盧俊任 |
| | 26 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2024/05/06 | 陳銘旭、劉嘉福<br>曾惓賢、龍景森<br>吳漢鵬、陳義承<br>石博文、林汶宥 |
| | 27 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2024/05/06 | |
| | 28 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2024/05/06 | |
| | 29 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2024/05/06 | 柯慶彰、黃信裕<br>黃秀棓、陳新喆<br>莊文仁、謝宗佑 |
| | 30 | FMVSS No. 302 內裝材料難燃性<br>*FMVSS No. 302 FLAMMABILITY OF INTERIOR MATERIALS* | **M1** | 1998/09/24 | 林章能、林永明<br>王溫良、賴亮至 |

| 備註<br>Remark | 於 113 年 6 月 14 日變更報告簽署人<br>June 14, 2024 Modification of signatories. | | | | |
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| 認可日期<br>Approval Date | 113 年 7 月 10 日<br>July 10, 2024 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十九之二、座椅強度<br>49-2. Seats | M, N | 2024/05/06 | 柯慶彰、黃信裕<br>黃秀棓、莊文仁<br>陳新喆、謝宗佑<br>鄭有青、趙韋嘉<br>江勝民、曾國哲<br>李易昌、張偉倫 |
| | 2 | 五十六之四、電磁相容性<br>(車輛與電機/電子裝置處於 REESS 充電模式下連結電源介面配置，每相額定電流＞63 安培之測試除外)<br>56-4. Electromagnetic compatibility<br>(The limits for vehicle and ESA in configuration "REESS charging mode coupled to the power grid" with input current > 63 A per phase test excluded) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | 吳汶榮、施子煌<br>鄒騰億、沈哲瑩 |
| | 3 | 八十之一、車輛低速警示音<br>80-1. Quiet road transport vehicles | M, N | 2024/05/06 | 楊一平<br>謝明宏<br>蕭信發 |
| | 4 | 九十一、燈光訊號裝置<br>91. Light Signalling Devices (LSD) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | 吳欣儒<br>趙偉成<br>王溫良 |
| | 5 | 九十二、道路照明裝置<br>92. Road Illumination Devices (RID) | M, N, L1, L2, L3, L5 | 2024/05/06 | 吳欣儒、趙偉成<br>王溫良、曾友彥<br>林孝勳、曾天寵<br>施冠廷 |
| | 6 | 九十三、反光裝置<br>(標識牌測試除外)<br>93. Retro-Reflective Devices (RRD)<br>(Test of marking plates excluded) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 7 | 九十四、盲點警示系統<br>94. Blind Spot Information System | M2, M3, N2, N3 | 2024/05/06 | 林汶宥<br>曾惓賢<br>劉嘉福 |
| 認可日期<br>Approval Date | 114 年 1 月 22 日<br>January 22, 2025 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/01/20 | 許勝欽、蔡世欽<br>盧淑慧、盧俊任 |
| | 2 | 十四之一、機車客座扶手與腳踏板規定<br>14-1. The requirement regarding the passenger handholds and footrests of motorcycle | L1, L2, L3, L5 | 2025/01/20 | 張誌煌、張榮明<br>施尚志、徐啓舜 |
| 認可日期<br>Approval Date | 114 年 7 月 15 日<br>July 15, 2025 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| | 1 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2025/01/20 | 鄭有青<br>趙韋嘉<br>江勝民 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2025/12/31 | 林章能、林永明<br>王温良、賴亮至 |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2025/12/31 | |
| | 3 | 二十、反光識別材料<br>20. Retro-reflective markings | M, N, O | 2025/12/31 | 趙偉成、曾友彥<br>吳欣儒、王温良<br>曾天寵、施冠廷<br>林孝勳 |
| | 4 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2025/12/31 | |
| | 5 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2025/12/31 | |
| | 6 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2025/12/31 | |
| | 7 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2025/12/31 | |
| | 8 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N, L1, L2, L3, L5 | 2025/12/31 | |
| | 9 | 二十五之三、安全玻璃<br>(頭部傷害指數、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(The HIC value, Sand drop test, Car wash test, Wiper laboratory test exceled) | M, N, L1, L2, L3, L5 | 2025/12/31 | 曾友彥、施冠廷<br>曾天寵、林孝勳<br>吳欣儒、林章能<br>林永明、王温良<br>賴亮至 |
| | 10 | 二十六、安全帶<br>26. Safety Belt | M, N | 2025/12/31 | 林章能、林永明<br>王温良、賴亮至 |
| | 11 | 二十六之一、安全帶<br>26-1. Safety Belt | M, N | 2025/12/31 | |
| | 12 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1 L2, L3, L5 | 2025/12/31 | 趙偉成、張榮明<br>張誌煌、吳欣儒<br>王温良、施尚志<br>徐啟舜 |
| | 13 | 二十七之一、間接視野裝置<br>27-1. Devices for indirect vision | M, N, L1 L2, L3, L5 | 2025/12/31 | |
| | 14 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1 L2, L3, L5 | 2025/12/31 | 趙偉成、曾友彥<br>吳欣儒、王温良<br>曾天寵、施冠廷<br>林孝勳 |
| | 15 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N L1, L3 | 2025/12/31 | |
| | 16 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N L3, L5 | 2025/12/31 | |
| | 17 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N L3, L5 | 2025/12/31 | |
| | 18 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1 L2, L3, L5 | 2025/12/31 | 趙偉成、吳欣儒<br>王温良 |
| | 19 | 三十二、前霧燈<br>32. Front fog lamps | M, N L3, L5 | 2025/12/31 | 趙偉成、曾友彥<br>吳欣儒、王温良<br>曾天寵、施冠廷<br>林孝勳 |
| | 20 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N L3, L5 | 2025/12/31 | |
| | 21 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N L3, L5 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 22 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2025/12/31 | 趙偉成、吳欣儒<br>王温良 |
| | 23 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1<br>L2, L3, L5 | 2025/12/31 | |
| | 24 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1<br>L2, L3, L5 | 2025/12/31 | |
| | 25 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2025/12/31 | |
| | 26 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1<br>L2, L3, L5 | 2025/12/31 | |
| | 27 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2025/12/31 | |
| | 28 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2025/12/31 | |
| | 29 | 四十、側方標識燈<br>40. Side-marker lamps | M, N, O | 2025/12/31 | |
| | 30 | 四十之一、側方標識燈<br>40-1.Side marker lamps | M, N, O | 2025/12/31 | |
| | 31 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O<br>L1, L3 | 2025/12/31 | |
| | 32 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1<br>L2, L3, L5 | 2025/12/31 | |
| | 33 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N<br>L1, L3 | 2025/12/31 | 趙偉成、曾友彥<br>吳欣儒、王温良<br>曾天寵、施冠廷<br>林孝勳 |
| | 34 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1<br>L2, L3, L5 | 2025/12/31 | |
| | 35 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1<br>L2, L3, L5 | 2025/12/31 | |
| | 36 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O<br>L3, L5 | 2025/12/31 | 趙偉成、吳欣儒<br>王温良 |
| | 37 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2025/12/31 | 趙偉成、曾友彥<br>吳欣儒、王温良<br>曾天寵、施冠廷<br>林孝勳 |
| | 38 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2025/12/31 | |
| | 39 | 六十、含視野輔助燈之照後鏡<br>60. The rear-view mirror withreverse-assistant lamp | M, N | 2025/12/31 | 吳欣儒、趙偉成<br>王温良 |
| | 40 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2025/12/31 | |
| | 41 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1<br>L2, L3, L5 | 2025/12/31 | |
| | 42 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1,<br>L2,L3, L5 | 2025/12/31 | |
| | 43 | 九十二、道路照明裝置<br>92. Road illumination devices (RID) | M, N, L1<br>L2, L3, L5 | 2025/12/31 | 吳欣儒、趙偉成<br>王温良、曾友彥<br>林孝勳、曾天寵<br>施冠廷 |
| | 44 | 九十三、反光裝置<br>(標識牌測試除外)<br>93.Retro-Reflective Devices (RRD)<br>(Test of marking plates excluded) | M, N, O, L1,<br>L2,L3, L5 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 45 | FMVSS No. 108、燈光及反光片等相關設備<br>FMVSS No. 108.LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMEN | M1 | 2022/02/22 | 蔡世欽、陳志旭<br>盧淑慧、趙偉成<br>吳欣儒、王温良<br>許勝欽、盧俊任 |
| | 46 | FMVSS No. 111、後視可視性<br>FMVSS No. 111.REAR VISIBILITY | M1 | 2014/04/07 | 張榮明、張誌煌<br>趙偉成、吳欣儒<br>王温良、蔡世欽<br>陳志旭、許勝欽<br>盧淑慧、盧俊任<br>施尚志、徐啟舜 |
| | 47 | FMVSS No. 302、內裝材料難燃性<br>FMVSS No. 302.FLAMMABILITY OF INTERIOR MATERIALS | M1 | 1998/09/24 | 林章能、林永明<br>王温良、賴亮至 |
| 備註<br>Remark | 於 115 年 5 月 7 日變更報告簽署人<br>May 07, 2026 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 115 年 5 月 19 日<br>May 19, 2026 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十六之一、安全帶<br>26-1. Safety belt | L5 | 2025/12/31 | 林章能、林永明<br>王温良、賴亮至 |
| 認可日期<br>Approval Date | 115 年 7 月 24 日<br>July 24, 2026 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 九十八、事件資料紀錄器<br>(僅碰撞試驗性能及存活率、事件資料紀錄器應無法關閉)<br>98. Event data recorder<br>(Test of Crash test performance and survivability, It shall not be possible to deactivate the Event Data Recorder only) | M1, N1 | 2026/06/26 | 柯慶彰、黃信裕<br>黃秀棓、陳新喆<br>莊文仁、謝宗佑 |
| 認可日期<br>Approval Date | 115 年 8 月 5 日<br>August 05, 2026 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之六、車輛燈光與標誌檢驗規定<br>3-6. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2026/06/26 | 許勝欽、蔡世欽<br>盧淑慧、盧俊任 |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | L5 | 2026/06/26 | 林章能、林永明<br>王温良、賴亮至 |
| | 3 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | L5 | 2026/06/26 | 陳志旭、鄭有青<br>江勝民、趙韋嘉 |
| | 4 | 四十九之二 、座椅強度<br>49-2. Seats | L5 | 2026/06/26 | 柯慶彰、黃信裕<br>黃秀棓、莊文仁<br>陳新喆、謝宗佑<br>鄭有青、趙韋嘉<br>江勝民、曾國哲<br>李易昌、張偉倫 |

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| 認可範圍<br>Approval Scope | 5 | 五十一之二、門閂／鉸鏈<br>51-2. Door latches and retention components | L5 | 2026/06/26 | 陳志旭、柯慶彰<br>黃信裕、黃秀棓<br>張榮明、張誌煌<br>鄭有青、趙韋嘉<br>莊文仁、謝宗佑<br>陳新喆、徐啟舜<br>施尚志 |
| | 6 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell tales and indicators | L5 | 2026/06/26 | 蔡世欽、陳志旭<br>許勝欽、盧淑慧<br>盧俊任 |
| | 7 | 七十七、客車車外突出限制<br>77. External projections | L5 | 2026/06/26 | 毛慶平、吳建勳<br>蔡世欽、陳志旭<br>許勝欽、盧淑慧<br>盧俊任 |

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| 認可日期<br>Approval Date | 115 年 9 月 29 日<br>September 29, 2026 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 一百、小型汽車之緊急煞車輔助系統<br>100. Advanced emergency braking system for M1 and N1 vehicles | M1, N1 | 2026/06/26 | 劉嘉福<br>曾惓賢<br>陳昱伸 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A99TS083<br>電動機器腳踏車高溫擠壓電擊安全防護規範（車輛安全檢測基準第六十五項）<br>重新簽發起始日期：2008 年 11 月 01 日<br>Application Index: A99TS083<br>The prevention requirements for high temperature compression and electrical shock of electric motorcycle（Item　65 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：November 01, 2008 |
| | 報告編號：A100TS086<br>前霧燈（車輛安全檢測基準第三十二之一項）<br>重新簽發起始日期：2010 年 8 月 16 日<br>Application Index: A100TS086<br>Front fog lamps（Item32-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：August 16, 2010 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A100TS131<br>重新簽發報告編號：A100DT0014<br>Application Index: A100TS131<br>Reissue Test Report NO. : A100DT0014 |

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| 機構名稱<br>Name of Technical Service | LUXCONTROL S.A. |
| 認可編號<br>Approval NO. | LU01-09-1 |
| 機構地址<br>Address of Technical Service | 8, Boulevard des Lumières, L-4369 BELVAUX, LUXEMBOURG |
| 國別<br>Name of Country | 盧森堡<br>LUXEMBOURG |
| 聯絡方式<br>Contact Information | TEL: +352 621229741<br>FAX: ---<br>Mail: davy.rooseleers@luxcontrol.com<br>Contact person: Davy Rooseleers |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 2009 年 7 月 3 日<br>July 3, 2009 |
| 檢測地點<br>Testing Site | 氣體放電式頭燈、方向燈、前霧燈、倒車燈、車寬燈(前位置燈)、尾燈(後位置燈)、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈、反光標誌(反光片)、後霧燈：<br>Gas-discharge headlamps, Direction indicator, Front fog lamps, Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamps, Side marker lamps, Reflex reflectors, Headlamps (headlamps of gas-discharge type excluded), Rear fog lamps:<br>Stanley Electric Co. Ltd. Quality Assurance Department<br>400 Soya, Hadano City Kanagawa Prefecture, 257-8555 Japan<br>Koito Manufacturing Co.,Ltd.<br>500, Kitawaki, Shimizu-ku, Shizuoka-shi, Shizuoka 424-8764 Japan<br>Automotive Lighting Italia S.p.A.<br>Via Cavallo 18 – 10093 Venaria Reale (Torino) - Italy<br>方向燈、倒車燈、車寬燈(前位置燈)、尾燈(後位置燈)、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈、反光標誌(反光片)、非氣體放電式頭燈、後霧燈：<br>Direction indicator, Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamps, Side marker lamps, Reflex reflectors, Rear fog lamps:<br>MITSUBA Corporation<br>1-2681, Hirosawa-Cho,Kiryu, Gunma 376-8555 Japan<br>間接視野裝置、氣體放電式頭燈、方向燈、前霧燈、倒車燈、車寬燈(前位置燈)、尾燈(後位置燈)、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈、反光標誌(反光片)、後霧燈：<br>Devices for indirect vision, Gas-discharge headlamps, Direction indicator, Front fog lamps, Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamps, Side marker lamps, Reflex reflectors, Headlamps (headlamps of gas-discharge type excluded), Rear fog lamps:<br>ICHIKOH INDUSTRIES, LTD<br>80, Itado, Isehara-shi, Kanagawa 259-1192 Japan<br>聲音警告裝置(喇叭)：<br>Audible warning devices :<br>MARUKO KEIHOKI CO., LTD.<br>880 KAMIMARUKO UEDA-CITY NAGANO-PREF. JAPAN |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices. | M, N, L3 | 2009/3/2 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Hiroshi lzawa,<br>Yoichiro Ota,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli |
| | 2 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2009/3/2 | |
| | 3 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | |
| | 4 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | |
| | 5 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2009/3/2 | |
| | 6 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2009/3/2 | |
| | 7 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2009/3/2 | |
| | 8 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 9 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 10 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2009/3/2 | |
| | 11 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2009/3/2 | |
| | 12 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2009/3/2 | |
| | 13 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2009/3/2 | |
| | 14 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2009/3/2 | |
| | 15 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2009/3/2 | |
| | 16 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2009/3/2 | |
| | 17 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2009/3/2 | |
| | 18 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | |
| | 19 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | |
| | 20 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2009/3/2 | |

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|---|---|---|---|---|---|
| 認可日期<br>Approval Date | 2010 年 9 月 17 日<br>September 17, 2010 | | | | |
| 檢測地點<br>Testing Site | 車輛燈光與標誌檢驗規定、間接視野裝置安裝規定、電磁相容性：<br>The installation of lighting and light-signaling devices, Installation of devices for indirect vision, Electromagnetic compatibility :<br>Adam Opel AG<br>Bahnhofsplatz 1, 65423 Rüsselsheim, Germany<br>速率計、動態煞車、防鎖死煞車系統、轉向系統：<br>Speedometer, Dynamic braking , Anti-lock braking system (ABS), Steering equipment :<br>Adam Opel AG<br>Am Opel Prüffeld 2, 63110 Rodgau Dudenhofen, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1 | 2010/8/16 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Hiroshi lzawa,<br>Yoichiro Ota,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1 | 2010/8/16 | |
| | 3 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2010/8/16 | |
| | 4 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1 | 2010/8/16 | |
| | 5 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2010/8/16 | |
| | 6 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1 | 2010/8/16 | |
| | 7 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1 | 2010/8/16 | |
| | 8 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1 | 2010/8/16 | |
| | 9 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2010/8/16 | |
| | 10 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2010/8/16 | |
| 認可日期<br>Approval Date | 2011 年 8 月 23 日<br>August 23, 2011 | | | | |
| 檢測地點<br>Testing Site | 前霧燈：<br>Front fog lamps:<br>1. Stanley Electric Co. Ltd. Quality Assurance Department<br>400 Soya, Hadano City Kanagawa Prefecture, 257-8555 Japan<br>2. Koito Manufacturing Co.,Ltd.<br>500, Kitawaki, Shimizu-ku, Shizuoka-shi, Shizuoka 424-8764 Japan<br>3. Automotive Lighting Italia S.p.A<br>Via Cavallo 18 – 10093 Venaria Reale (Torino) – Italy<br>4. ICHIKOH INDUSTRIES, LTD.<br>80, Itado, Isehara-shi, Kanagawa 259-1192 Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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|---|---|---|---|---|---|
| | 1 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3 | 2011/2/17 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Hiroshi lzawa,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli |
| 認可日期<br>Approval Date | 2011 年 8 月 23 日<br>August 23, 2011 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The inspection requirement of motor vehicle lamps and marks | M1, N1 | 2011/2/17 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Hiroshi lzawa,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The inspection requirement of motor vehicle lamps and marks | M1, N1 | 2011/2/17 | |
| | 3 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2011/2/17 | |
| | 4 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2011/2/17 | |
| | 5 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1 | 2011/2/17 | |
| | 6 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2011/2/17 | |
| | 7 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2011/2/17 | |
| | 8 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2011/2/17 | |
| | 9 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2011/2/17 | |
| | 10 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2011/2/17 | |
| | 11 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2011/2/17 | |
| | 12 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2011/2/17 | |
| | 13 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2011/2/17 | |
| | 14 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2011/2/17 | |
| | 15 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2011/2/17 | |
| | 16 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2011/2/17 | |
| | 17 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2011/2/17 | |
| | 18 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2011/2/17 | |
| | 19 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2011/2/17 | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 20 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2011/2/17 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Hiroshi lzawa,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli |
| | 21 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2011/2/17 | |
| | 22 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2011/2/17 | |
| | 23 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1 | 2011/2/17 | |
| | 24 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1 | 2011/2/17 | |
| | 25 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1 | 2011/2/17 | |
| | 26 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2011/2/17 | |
| | 27 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2011/2/17 | |
| | 28 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2011/2/17 | |
| | 29 | 五十三、後霧燈<br>53. Rear fog lamps | M, N,<br>O, L3 | 2011/2/17 | |
| | 30 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2011/2/17 | |
| 備註<br>Remark | 100 年 08.23 日刪除 1 位報告簽署人：Yoichiro Ota。<br>August 23, 2011 delete 1 Report signatories：Yoichiro Ota. | | | | |
| 認可日期<br>Approval Date | 2012 年 10 月 05 日<br>October 05, 2012 | | | | |

<table>
<tr><td>檢測地點<br>Testing Site</td><td colspan="5">1. Fuji Heavy Industries Ltd.：<br>聲音警告裝置（喇叭）安裝規定、動態煞車：<br>Installation of audible warning devices, Dynamic braking:<br>1100, Toyoshiro, Sano, Tochigi 327-0512, Japan<br>側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、座椅強度:<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Seats.<br>1-1, Subaru-cho, Ota, Gunma, 373-8555, Japan<br>2. TOYODA GOSEI CO., LTD. ：<br>1-1 FUTATSUDERA HIGASHI TAKASUGA, MIWA, AMA, AICHI, JAPAN<br>轉向控制系駕駛人碰撞保護（僅頭部衝擊試驗）<br>Steering control system –The protection of the driver against the steering mechanism in the event of impact.( Head impacting test only)<br>3. NHK Spring Co., Ltd. ：<br>5, Kosumida-cho, Ota-shi, Gunma, 370-0427, Japan<br>座椅強度<br>Seats.<br>3-10, Fukuura, Kanazawa-ku, Yokohama 236-0004, Japan<br>座椅強度、頭枕<br>Seats, Head restraint.<br>4. CHIYODA INDUSTRY CO., LTD：<br>92-8 Kuguu, Kasakake-chou, Midori-city, Gunma-ken, 379-2312, Japan：<br>門閂/鉸鏈(僅鉸鏈試驗)<br>Door latches and retention components( Hinge test only)<br>5. MITSUI KINZOKU ACT CORPORATION：<br>48 Kamome-cho, Naka-ku, Yokohama-shi, Kanagawa, Japan<br>1200 Shimojo-nishiwari, Okusa-Cho, Nirasaki-Shi, Yamanashi, Japan<br>門閂/鉸鏈(僅門閂試驗)<br>Door latches and retention components(Door latches test only)<br>6. AISIN SEIKI Co., Ltd. ：<br>4-75 Rokken-cho, Hekinan-shi, Aichi 447-0861, Japan<br>門閂/鉸鏈(僅門閂試驗)<br>Door latches and retention components(Door latches test only)<br>7. Adam Opel AG：<br>電磁相容性：<br>Electromagnetic compatibility :<br>Bahnhofsplatz 1, 65423 Rüsselsheim, Germany</td></tr>
<tr><td rowspan="7">認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td>1</td><td>九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices</td><td>M1</td><td>2012/9/26</td><td rowspan="6">Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Hiroshi lzawa,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli,<br>Romain Limpach,<br>Kazuyoshi Takaki</td></tr>
<tr><td>2</td><td>四十二之二、動態煞車<br>42-2. Dynamic braking</td><td>M1</td><td>2012/9/26</td></tr>
<tr><td>3</td><td>四十四、轉向控制系駕駛人碰撞保護（僅頭部衝擊試驗）<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>( Head impacting test only)</td><td>M1</td><td>2012/9/26</td></tr>
<tr><td>4</td><td>四十四之一、轉向控制系駕駛人碰撞保護（僅頭部衝擊試驗）<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>( Head impacting test only)</td><td>M1</td><td>2012/9/26</td></tr>
<tr><td>5</td><td>四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision</td><td>M1</td><td>2012/9/26</td></tr>
<tr><td>6</td><td>四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision</td><td>M1</td><td>2012/9/26</td></tr>
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| | 7 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1 | 2012/9/26 | |
| 認可範圍<br>Approval Scope | 8 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1 | 2012/9/26 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Hiroshi lzawa,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli,<br>Romain Limpach,<br>Kazuyoshi Takaki |
| | 9 | 四十九、座椅強度<br>49. Seats | M1 | 2012/9/26 | |
| | 10 | 五十、頭枕<br>50. Head restraint | M1 | 2012/9/26 | |
| | 11 | 五十之一、頭枕<br>50-1. Head restraint | M1 | 2012/9/26 | |
| | 12 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1 | 2012/9/26 | |
| | 13 | 五十一之一、門閂/鉸鏈<br>（側滑動門試驗除外）<br>51-1. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1 | 2012/9/26 | |
| | 14 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1 | 2012/9/26 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1 | 2012/9/26 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Hiroshi lzawa,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli,<br>Romain Limpach,<br>Kazuyoshi Takaki |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1 | 2012/9/26 | |
| | 3 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2012/9/26 | |
| | 4 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2012/9/26 | |
| | 5 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1 | 2012/9/26 | |
| | 6 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2012/9/26 | |
| | 7 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2012/9/26 | |
| | 8 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2012/9/26 | |
| | 9 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2012/9/26 | |
| | 10 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2012/9/26 | |
| | 11 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3 | 2012/9/26 | |
| | 12 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2012/9/26 | |
| | 13 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2012/9/26 | |
| | 14 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2012/9/26 | |
| | 15 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2012/9/26 | |

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| | 16 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2012/9/26 | |
| 認可範圍<br>Approval Scope | 17 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2012/9/26 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Hiroshi lzawa,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli,<br>Romain Limpach,<br>Kazuyoshi Takaki |
| | 18 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2012/9/26 | |
| | 19 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2012/9/26 | |
| | 20 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2012/9/26 | |
| | 21 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2012/9/26 | |
| | 22 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2012/9/26 | |
| | 23 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2012/9/26 | |
| | 24 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1 | 2012/9/26 | |
| | 25 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1 | 2012/9/26 | |
| | 26 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1 | 2012/9/26 | |
| | 27 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2012/9/26 | |
| | 28 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2012/9/26 | |
| | 29 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2012/9/26 | |
| | 30 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2012/9/26 | |
| | 31 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2012/9/26 | |
| 備註<br>Remark | 101 年 10 月 5 日修正報告簽署人。<br>October 05, 2012 Modify Report signatories. | | | | |
| 認可日期<br>Approval Date | 2012 年 12 月 03 日<br>December 03, 2012 | | | | |
| 檢測地點<br>Testing Site | 氣體放電式頭燈、前霧燈、非氣體放電式頭燈：<br>Gas-discharge headlamps , Front fog lamps, Headlamps (headlamps of gas-discharge type excluded):<br>1. Stanley Electric Co. Ltd. Quality Assurance Department<br>400 Soya, Hadano City Kanagawa Prefecture, 257-8555 Japan<br>2. Koito Manufacturing Co.,Ltd.<br>500, Kitawaki, Shimizu-ku, Shizuoka-shi, Shizuoka 424-8764 Japan<br>3. ICHIKOH INDUSTRIES, LTD.<br>80, Itado, Isehara-shi, Kanagawa 259-1192 Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L | 2012/11/5 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Hiroshi lzawa,<br>Paul Wax,<br>Patrizio Vinciarelli, |
| | 2 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3 | 2012/11/5 | |

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| | 3 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L | 2012/11/5 | David Durazzi,<br>Mauro Moscardelli,<br>Romain Limpach,<br>Kazuyoshi Takaki |
| 認可日期<br>Approval Date | 102 年 5 月 16 日<br>May 16, 2013 | | | | |
| 檢測地點<br>Testing Site | 1. 車輛燈光與標誌檢驗規定：<br>The installation of lighting and light-signaling devices:<br>Adam Opel AG<br>Bahnhofsplatz 1, 65423 Rüsselsheim, Germany<br>2. 適路性前方照明系統：<br>Adaptive front lighting system (AFS):<br>（1）Stanley Electric Co. Ltd. Quality Assurance Department<br>400 Soya, Hadano City Kanagawa Prefecture, 257-8555 Japan<br>（2）Koito Manufacturing Co.,Ltd.<br>500, Kitawaki, Shimizu-ku, Shizuoka-shi, Shizuoka 424-8764 Japan<br>（3）ICHIKOH INDUSTRIES, LTD.<br>80, Itado, Isehara-shi, Kanagawa 259-1192 Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1 | 2013/3/20 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Hiroshi lzawa,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli,<br>Romain Limpach,<br>Kazuyoshi Takaki |
| | 2 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1 | 2013/3/20 | |
| | 3 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2013/3/20 | |
| | 4 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2013/3/20 | |
| 認可日期<br>Approval Date | 103 年 11 月 5 日<br>November 05, 2014 | | | | |
| 檢測地點<br>Testing Site | Fuji Heavy Industries Ltd.<br>1100, Toyoshiro, Sano, Tochigi 327-0512, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十六、燃油箱<br>66. Fuel tank | M1 | 2014/09/30 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Hiroshi lzawa,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli,<br>Romain Limpach,<br>Kazuyoshi Takaki |
| | 2 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1 | 2014/09/30 | |
| 認可日期<br>Approval Date | 104 年 6 月 30 日<br>June 30, 2015 | | | | |
| 檢測地點<br>Testing Site | 1. 間接視野裝置：<br>Devices for indirect vision:<br>TOYO Industry Co., Ltd.<br>3-3-3 Atobekitano-cho, Yao-shi, Osaka, 581-0068, Japan<br>2. 晝行燈：<br>Daytime running lamps:<br>Koito Manufacturing Co.,Ltd.<br>500, Kitawaki, Shimizu-ku, Shizuoka-shi, Shizuoka 424-8764, Japan | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>27. Devices for indirect vision | L2, L5 | 2015/05/15 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Hiroshi lzawa, Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli,<br>Romain Limpach,<br>Kazuyoshi Takaki |
| | 2 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2015/05/15 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The inspection requirement of motor vehicle lamps and marks | M1, N1 | 2016/06/24 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli,<br>Romain Limpach,<br>Kazuyoshi Takaki,<br>Takahiro Ueda,<br>Benoît LAISNEY |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The inspection requirement of motor vehicle lamps and marks | M1, N1 | 2016/06/24 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1 | 2016/06/24 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1 | 2016/06/24 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1 | 2016/06/24 | |
| | 6 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2016/06/24 | |
| | 7 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2016/06/24 | |
| | 8 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1 | 2016/06/24 | |
| | 9 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2016/06/24 | |
| | 10 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2016/06/24 | |
| | 11 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2016/06/24 | |
| | 12 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2016/06/24 | |
| | 13 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2016/06/24 | |
| | 14 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2016/06/24 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 15 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3 | 2016/06/24 | Guy LIPPERT,<br>Angelo TOMASINI, |

| | | | | | |
|---|---|---|---|---|---|
| | 16 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3 | 2016/06/24 | Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli,<br>Romain Limpach,<br>Kazuyoshi Takaki,<br>Takahiro Ueda,<br>Benoît LAISNEY |
| | 17 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2016/06/24 | |
| | 18 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2016/06/24 | |
| | 19 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2016/06/24 | |
| | 20 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2016/06/24 | |
| | 21 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2016/06/24 | |
| | 22 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2016/06/24 | |
| | 23 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2016/06/24 | |
| | 24 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2016/06/24 | |
| | 25 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2016/06/24 | |
| | 26 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2016/06/24 | |
| | 27 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2016/06/24 | |
| | 28 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2016/06/24 | |
| | 29 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1 | 2016/06/24 | |
| | 30 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1 | 2016/06/24 | |
| | 31 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1 | 2016/06/24 | |
| | 32 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1 | 2016/06/24 | |
| | 33 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>( Head impacting test only) | M1 | 2016/06/24 | |
| | 34 | 四十四之一、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>( Head impacting test only) | M1 | 2016/06/24 | |
| | 35 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1 | 2016/06/24 | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 36 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2016/06/24 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli,<br>Romain Limpach,<br>Kazuyoshi Takaki,<br>Takahiro Ueda,<br>Benoît LAISNEY |
| | 37 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2016/06/24 | |
| | 38 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1 | 2016/06/24 | |
| | 39 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1 | 2016/06/24 | |
| | 40 | 四十九、座椅強度<br>49. Seats | M1 | 2016/06/24 | |
| | 41 | 五十、頭枕<br>50. Head restraint | M1 | 2016/06/24 | |
| | 42 | 五十之一、頭枕<br>50-1. Head restraint | M1 | 2016/06/24 | |
| | 43 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1 | 2016/06/24 | |
| | 44 | 五十一之一、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-1. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1 | 2016/06/24 | |
| | 45 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2016/06/24 | |
| | 46 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2016/06/24 | |
| | 47 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2016/06/24 | |
| | 48 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2016/06/24 | |
| | 49 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2016/06/24 | |
| | 50 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1 | 2016/06/24 | |
| | 51 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2016/06/24 | |
| | 52 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2016/06/24 | |
| | 53 | 六十六、燃油箱<br>66. Fuel tank | M1 | 2016/06/24 | |
| | 54 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1 | 2016/06/24 | |
| | 55 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2016/06/24 | |
| 備註<br>Remark | 105 年 7 月 29 日修正報告簽署人。<br>July 29, 2016 Modify Report signatories. | | | | |

| 認可日期<br>Approval Date | 105 年 7 月 29 日<br>July 29, 2016 | | | | |
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| 檢測地點<br>Testing Site | Fuji Heavy Industries Ltd.<br>1-1, Subaru-cho, Ota, Gunma, 373-8555, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十六之一、前方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試除外)<br>46-1. The protection of the occupants in the event of a frontal collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage excluded) | M1 | 2016/06/24 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli,<br>Romain Limpach,<br>Kazuyoshi Takaki,<br>Takahiro Ueda,<br>Benoît LAISNEY |
| | 2 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1 | 2016/06/24 | |
| 認可日期<br>Approval Date | 105 年 11 月 23 日<br>November 23, 2016 | | | | |
| 檢測地點<br>Testing Site | Goodyear Innovation Center Luxembourg<br>Avenue Gordon Smith L-7750 Colmar-Berg, Luxembourg | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十八、輪胎<br>28. Tyre | M, N, O | 2016/09/10 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Leonie Lee,<br>Jason Shih |
| | 2 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2016/09/10 | |

| 認可日期<br>Approval Date | 106 年 1 月 23 日<br>January 23, 2017 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing Site | 1. 間接視野裝置安裝規定、前方碰撞乘員保護、座椅強度：<br>Fuji Heavy Industries Ltd.<br>1-1, Subaru-cho, Ota, Gunma, 373-8555, Japan<br>2. 防鎖死煞車系統、電磁相容性：<br>Fuji Heavy Industries Ltd.<br>1100, Toyoshiro, Sano, Tochigi 327-0512, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1 | 2016/11/24 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli,<br>Romain Limpach,<br>Kazuyoshi Takaki,<br>Takahiro Ueda,<br>Benoît LAISNEY |
| | 2 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M1 | 2016/11/24 | |
| | 3 | 四十六之二、前方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試除外)<br>46-2. The protection of the occupants in the event of a frontal collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage excluded) | M1 | 2016/11/24 | |
| | 4 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M1 | 2016/11/24 | |
| | 5 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility<br>(Rechargeable energy storage system (RESS) vehicle excluded) | M1 | 2016/11/24 | |
| | 6 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)車輛除外)<br>56-3. Electromagnetic compatibility<br>(Rechargeable energy storage system (REESS) vehicle excluded) | M1 | 2016/11/24 | |

| 認可日期<br>Approval Date | 106 年 9 月 12 日<br>September 12, 2017 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing Site | YAMAHA MOTOR CO., LTD.<br>1558, Shikiji, Iwata, Shizuoka 438-0106, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2017/09/07 | Guy LIPPERT, Angelo TOMASINI, Toyokazu KITAJIMA, Gérard LAMESCH, Paul Wax, Patrizio Vinciarelli, David Durazzi, Mauro Moscardelli, Romain Limpach, Kazuyoshi Takaki, Takahiro Ueda, Benoît LAISNEY |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2, L3, L5 | 2017/09/07 | |
| | 3 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility (Rechargeable energy storage system (RESS) vehicle excluded) | L1, L2, L3, L5 | 2017/09/07 | |
| 認可日期<br>Approval Date | 106 年 11 月 17 日<br>November 17, 2017 | | | | |
| 檢測地點<br>Testing Site | MARUKO KEIHOKI CO., LTD.<br>1880 Kamimaruko Ueda-City Nagano-Pref. Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L3 | 2017/09/07 | Guy LIPPERT, Angelo TOMASINI, Toyokazu KITAJIMA, Gérard LAMESCH, Paul Wax, Patrizio Vinciarelli, David Durazzi, Mauro Moscardelli, Romain Limpach, Kazuyoshi Takaki, Takahiro Ueda, Benoît LAISNEY |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2018/01/31 | Guy LIPPERT, Angelo TOMASINI, Toyokazu KITAJIMA, Gérard LAMESCH, Paul Wax, Patrizio Vinciarelli, David Durazzi, Benoît LAISNEY, Mauro Moscardelli, Takahiro Ueda, Kazuyoshi Takaki, Romain Limpach, Jason Shih, Leonie Lee |
| | 2 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2018/01/31 | |
| | 3 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2018/01/31 | |
| | 4 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2018/01/31 | |
| | 5 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2018/01/31 | |
| | 6 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2018/01/31 | |
| | 7 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2018/01/31 | |

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| 認可範圍<br>Approval Scope | 8 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3 | 2018/01/31 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax, Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Mauro Moscardelli,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih, Leonie Lee |
| | 9 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3 | 2018/01/31 | |
| | 10 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2018/01/31 | |
| | 11 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2018/01/31 | |
| | 12 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2018/01/31 | |
| | 13 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2018/01/31 | |
| | 14 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2018/01/31 | |
| | 15 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2018/01/31 | |
| | 16 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2018/01/31 | |
| | 17 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2018/01/31 | |
| | 18 | 四十四、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Head impacting test only) | M1 | 2018/01/31 | |
| | 19 | 四十四之一、轉向控制系駕駛人碰撞保護<br>(僅頭部衝擊試驗)<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Head impacting test only) | M1 | 2018/01/31 | |
| | 20 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2018/01/31 | |
| | 21 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2018/01/31 | |
| | 22 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2018/01/31 | |
| | 23 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2018/01/31 | |
| 備註<br>Remark | 107 年 3 月 6 日修正報告簽署人。<br>March 06, 2018 Modify Report signatories. | | | | |

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| 認可日期<br>Approval Date | 107 年 3 月 15 日<br>March 15, 2018 | | | | |
| 檢測地點<br>Testing Site | 中汽研汽車檢驗中心(天津)有限公司<br>Tianjin Automotive Test Center<br>天津市東麗區先鋒東路 68 號試驗樓<br>Test Building, No.68, Xianfeng East Road, Dongli District, Tianjin, China | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2018/01/31 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax, Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Mauro Moscardelli,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih, Leonie Lee |
| | 2 | 二十六之一、安全帶<br>26-1. Safety bel | M, N | 2018/01/31 | |
| | 3 | 五十一、門閂/鉸鏈<br>51-1. Door latches and retention components | N1 | 2018/01/31 | |
| | 4 | 五十一之一、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-1. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | N1 | 2018/01/31 | |
| 認可日期<br>Approval Date | 107 年 5 月 22 日<br>May 22, 2018 | | | | |
| 檢測地點<br>Testing Site | 1. 間接視野裝置安裝規定、前方碰撞乘員保護、汽車控制器標誌、客車車外突出限制：<br>Installation of devices for indirect vision, The protection of the occupants in the event of a frontal collision, The location and identification of hand controls, tell-tales and indicators, External projections:<br>SUBARU CORPORATION<br>1-1, Subaru-cho, Ota, Gunma, 373-8555, Japan<br>2. 聲音警告裝置（喇叭）安裝規定、速率計、動態煞車、煞車輔助系統、車輛穩定性電子式控制系統：<br>Installation of audible warning devices, Speedometer, Dynamic braking, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) :<br>SUBARU CORPORATION<br>1100, Toyoshiro, Sano, Tochigi 327-0512, Japan<br>3. 門閂/鉸鏈(僅鉸鏈試驗)：<br>Door latches and retention components( Hinge test only) :<br>CHIYODA INDUSTRY CO., LTD<br>457-4 Okino-cho, Ota-shi, Gunma-ken, Japan<br>4. 門閂/鉸鏈(僅門閂試驗)：<br>Door latches and retention components (Door latches test only) :<br>MITSUI KINZOKU ACT CORPORATION<br>48 Kamome-cho, Naka-ku, Yokohama-shi, Kanagawa, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M1 | 2018/04/25 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Leonie Lee |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M1 | 2018/04/25 | |
| | 3 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M1 | 2018/04/25 | |
| | 4 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1 | 2018/04/25 | |
| | 5 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M1 | 2018/04/25 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 6 | 四十六之三、前方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試除外)<br>46-3. The protection of the occupants in the event of a frontal collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage excluded) | M1 | 2018/04/25 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Leonie Lee |
| | 7 | 五十一之二、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-2. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1 | 2018/04/25 | |
| | 8 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M1 | 2018/04/25 | |
| | 9 | 七十七、客車車外突出限制<br>(突出支撐點一0公釐以上之附加裝飾物測試除外)<br>77. External projections<br>(The test of added ornaments which project more than 10 mm from their support excluded) | M1 | 2018/04/25 | |
| | 10 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1 | 2018/04/25 | |
| | 11 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1 | 2018/04/25 | |

| 認可日期<br>Approval Date | 107 年 10 月 31 日<br>October 31, 2018 |
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| 檢測地點<br>Testing Site | 1. 車輛燈光與標誌檢驗規定、聲音警告裝置（喇叭）安裝規定、車輛內裝材料難燃性能要求、反光識別材料、間接視野裝置安裝規定、燈泡、前霧燈、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、座椅強度、頭枕、電磁相容性、電動汽車之電氣安全、燃油箱、低速輔助照明燈：<br>The installation of lighting and light-signaling devices, Installation of audible warning devices, Flammability of the interior materials for motor vehicle, Retro-reflective markings, Installation of devices for indirect vision, Filament lamps, Front fog lamps, Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Seats, Head restraint, Electromagnetic compatibility, Electric safety requirements for battery electric vehicles, Fuel tank, Manoeuvring lamp:<br>68 Yu Tian Rd.(S), An Ting, Jia Ding, Shanghai, China.<br>2. 速率計、動態煞車(42-2、42-3)、轉向系統、胎壓偵測輔助系統：<br>Speedometer, Dynamic braking(42-2, 42-3), Steering equipment, Tyre pressure monitoring system:<br>Qiucun Town, Guangde County, Anhui Province, China.<br>3. 動態煞車(衰減測試除外)、防鎖死煞車系統：<br>Dynamic braking(Fade Test excluded ), Anti-lock braking system (ABS):<br>814-1, Tanno, Kikugawa, Shizuoka 437-1501, Japan (YAMAHA MOTOR CO., LTD.-Kikugawa Test Course)<br>4. 動態煞車(低摩擦係數路面測試除外)：<br>Dynamic braking (The test of low friction surface excluded):<br>1771-6, Muramatsu, Fukuroi, Shizuoka 437-0011, Japan (YAMAHA MOTOR CO., LTD.-Fukuroi Test Course)<br>2158-1, Shiobarashinden, Omaezaki, Shizuoka 437-1614, Japan (YAMAHA MOTOR CO., LTD.-Hamaoka Test Course) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M2, M3, N2, N3, O, L1, L2, L3, L5 | 2018/07/12 | Guy LIPPERT, Angelo TOMASINI, Toyokazu KITAJIMA, Gérard LAMESCH, Paul Wax, Patrizio Vinciarelli, David Durazzi, Benoît LAISNEY, Takahiro Ueda, Kazuyoshi Takaki, Romain Limpach, Jason Shih, Leonie Lee |
| | 2 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M2, M3, N2, N3, O, L1, L2, L3, L5 | 2018/07/12 | |
| | 3 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M2, M3, N, L1, L2, L3, L5 | 2018/07/12 | |
| | 4 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2018/07/12 | |
| | 5 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2018/07/12 | |
| | 6 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2018/07/12 | |
| | 7 | 二十二之一、速率計<br>22-1. Speedometer | M2, M3, N, L1, L2, L3, L5 | 2018/07/12 | |
| | 8 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M2, M3, N2, N3, L1, L2, L3, L5 | 2018/07/12 | |
| | 9 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M2, M3, N, L1, L2, L3, L5 | 2018/07/12 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 10 | 二十九、燈泡<br>29. Filament lamp | M, N, O, L1, L3 | 2018/07/12 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Leonie Lee |
| | 11 | 三十二之二、前霧燈<br>32-2. Front fog lamps | L5 | 2018/07/12 | |
| | 12 | 四十二、動態煞車<br>42. Dynamic braking | L1, L3 | 2018/07/12 | |
| | 13 | 四十二之一、動態煞車<br>42-1. Dynamic braking | L2, L3, L5 | 2018/07/12 | |
| | 14 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M2, M3, N, O,L1, L2, L3, L5 | 2018/07/12 | |
| | 15 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M2, M3, N, O, L1, L2, L3, L5 | 2018/07/12 | |
| | 16 | 四十二之四、動態煞車<br>42-4. Dynamic braking | L1, L2, L3, L5 | 2018/07/12 | |
| | 17 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L1, L3, L5 | 2018/07/12 | |
| | 18 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L1, L3, L5 | 2018/07/12 | |
| | 19 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | L1, L3, L5 | 2018/07/12 | |
| | 20 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2018/07/12 | |
| | 21 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2018/07/12 | |
| | 22 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1 | 2018/07/12 | |
| | 23 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/07/12 | |
| | 24 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2018/07/12 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 25 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2018/07/12 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Leonie Lee |
| | 26 | 四十七、轉向系統<br>47. Steering equipment | M2, M3, N2, N3, O | 2018/07/12 | |
| | 27 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M2, M3, N | 2018/07/12 | |
| | 28 | 四十九、座椅強度<br>49. Seats | M2, M3, N | 2018/07/12 | |
| | 29 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M2, M3, N | 2018/07/12 | |
| | 30 | 五十、頭枕<br>50. Head restraint | M2, N1 | 2018/07/12 | |
| | 31 | 五十之一、頭枕<br>50-1. Head restraint | M2, N1 | 2018/07/12 | |
| | 32 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M2, M3, N, O | 2018/07/12 | |
| | 33 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2018/07/12 | |
| | 34 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2018/07/12 | |
| | 35 | 六十六、燃油箱<br>66. Fuel tank | M2, M3, N, O | 2018/07/12 | |
| | 36 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | N1 | 2018/07/12 | |
| | 37 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2018/07/12 | |
| 認可日期<br>Approval Date | 108 年 6 月 3 日<br>June 03, 2019 | | | | |
| 檢測地點<br>Testing Site | 1. 聲音警告裝置（喇叭）安裝規定、汽車控制器標誌：<br>Installation of audible warning devices, The location and identification of hand controls, tell-tales and indicators<br>68 Yu Tian Rd.(S), An Ting, Jia Ding, Shanghai, China.<br>2. 動態煞車、煞車輔助系統、車輛穩定性電子式控制系統：<br>Dynamic braking, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) :<br>Qiucun Town, Guangde County, Anhui Province, China. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M2, M3, N, L1, L2, L3, L5 | 2019/05/31 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Leonie Lee |
| | 2 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2019/05/31 | |
| | 3 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2019/05/31 | |
| | 4 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M2, M3, N, O, L1, L2, L3, L5 | 2019/05/31 | |
| | 5 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | N1 | 2019/05/31 | |
| | 6 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | N1 | 2019/05/31 | |
| 認可日期<br>Approval Date | 108 年 7 月 30 日<br>July 30, 2019 | | | | |
| 檢測地點<br>Testing Site | L-4036 Esch-sur-Alzette, Luxembourg(CNFPC Site Belval) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 十三、機車腳架穩定性與耐久性規定(僅穩定性試驗)<br>13. The requirement of stability and durability regarding motorcycle stands (The test of stability regarding motorcycle stands only) | L1, L3 | 2019/06/28 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Leonie Lee |
| | 2 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2019/06/28 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性(可充電式能量儲存系統(REESS)車輛除外)<br>56-3. Electromagnetic compatibility (Rechargeable energy storage system (REESS) vehicle excluded) | M1 | 2019/10/01 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Romain Limpach,<br>Kazuyoshi Takaki,<br>Takahiro Ueda,<br>Benoît LAISNEY,<br>Jason Shin,<br>Leonie Lee |
| 備註<br>Remark | 108 年 11 月 7 日修正報告簽署人。<br>November 07, 2019 Modify Report signatories. | | | | |

| 認可日期<br>Approval Date | 108 年 11 月 25 日<br>November 25, 2019 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing Site | YAMAHA MOTOR CO., LTD.<br>1558, Shikiji, Iwata, Shizuoka 438-0106, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)車輛除外)<br>56-3. Electromagnetic compatibility<br>(Rechargeable energy storage system (REESS) vehicle excluded) | L1, L2,<br>L3, L5 | 2019/10/01 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Leonie Lee |
| 認可日期<br>Approval Date | 109 年 5 月 12 日<br>May 12, 2020 | | | | |
| 檢測地點<br>Testing Site | 1. 前方碰撞乘員保護：<br>The protection of the occupants in the event of a frontal collision:<br>1-1, Subaru-cho, Ota, Gunma, 373-8555, Japan<br>2. 電磁相容性、電動汽車之電氣安全、車輛低速警示音：<br>Electromagnetic compatibility, Electric safety requirements for battery electric vehicles, Quiet road transport vehicles:<br>1100, Toyoshiro, Sano, Tochigi 327-0512, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十六之三、前方碰撞乘員保護<br>(高電壓電動車電力安全性與電池液洩漏之測試)<br>46-3. The protection of the occupants in the event of a frontal collision<br>(The test procedures for the protection of the occupants of vehicles operating on electrical power high voltage and electrolyte spillage) | M1 | 2020/03/03 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Leonie Lee |
| | 2 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)車輛試驗)<br>56-3. Electromagnetic compatibility<br>(The test of Rechargeable energy storage system (REESS) vehicle) | M1 | 2020/03/03 | |
| | 3 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M1 | 2020/03/03 | |
| | 4 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M1 | 2020/03/03 | |

| 認可日期<br>Approval Date | 109 年 12 月 1 日<br>December 01, 2020 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing Site | 68 Yu Tian Rd.(S), An Ting, Jia Ding, Shanghai, China | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九之一、車輛內裝材料難燃性能要求<br>(僅水平燃燒試驗及垂直燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle<br>(Test to determine the horizontal burning rate of materials and test to determine the vertical burning rate of materials only) | M | 2020/03/03 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih |
| | 2 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | M, N | 2020/03/03 | |
| | 3 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2020/03/03 | |
| | 4 | 五十一之二、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-2. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | N1 | 2020/03/03 | |
| 認可日期<br>Approval Date | 110 年 8 月 2 日<br>August 02, 2021 | | | | |
| 檢測地點<br>Testing Site | Test Building, No.68, Xianfeng East Road, Dongli District, Tianjin, China | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | L2, L5 | 2021/06/03 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Leonie Lee |
| | 2 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | L2, L5 | 2021/06/03 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Mauro Moscardelli,<br>Romain Limpach,<br>Kazuyoshi Takaki,<br>Takahiro Ueda,<br>Benoît LAISNEY |

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| 認可範圍<br>Approval Scope | 3 | 二十九、燈泡<br>29. Filament lamps | L2, L5 | 2021/06/03 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Leonie Lee |
| | 4 | 三十一、方向燈<br>31. Direction indicator | L2, L5 | 2021/06/03 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Mauro Moscardelli,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Leonie Lee |
| | 5 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | L2, L5 | 2021/06/03 | |
| | 6 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | L2, L5 | 2021/06/03 | |
| | 7 | 三十七、煞車燈<br>37. Stop lamps | L2, L5 | 2021/06/03 | |
| | 8 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)車輛)<br>56-3. Electromagnetic compatibility (Rechargeable energy storage system (REESS) vehicle) | L1, L2,<br>L3, L5 | 2021/06/03 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Leonie Lee |
| | 9 | 七十九、反光識別材料-重型貨車與長型拖車用後方標識牌<br>79. Rear marking plates for heavy and long vehicles | N2, N3, O | 2021/06/03 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît LAISNEY,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih |

| 認可日期<br>Approval Date | 110 年 8 月 26 日<br>August 26, 2021 |
|---|---|
| 檢測地點<br>Testing Site | 1. 轉向系統：<br>Steering equipment:<br>1100, Toyoshiro, Sano, Tochigi 327-0512, Japan<br>2. 車輛低速警示音<br>Quiet road transport vehicles<br>1100, Toyoshiro, Sano, Tochigi 327-0512, Japan<br>1-1, Subaru-cho, Ota, Gunma, 373-8555, Japan |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B2, C, D, E excluded) | M1 | 2021/06/03 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu KITAJIMA,<br>Gérard LAMESCH,<br>Paul Wax, Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach, Jason Shih |
| | 2 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、C、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B2, C, D, E excluded) | M1 | 2021/06/03 | |
| | 3 | 八十、車輛低速警示音<br>(室內試驗)<br>80. Quiet road transport vehicles<br>(Indoor testing) | M1 | 2021/06/03 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1 | 2022/03/04 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu Kitajima,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Yasufumi Sakamoto,<br>Leukart Benedikt,<br>Max FLAMMANG,<br>Luc SIEBERT |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1 | 2022/03/04 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/03/04 | |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/03/04 | |

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| 認可範圍<br>Approval Scope | 7 | 十三、機車腳架穩定性與耐久性規定<br>(僅穩定性試驗)<br>13. The requirement of stability and durability regarding motorcycle stands<br>(The test of stability regarding motorcycle stands only) | L1, L3 | 2022/03/04 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu Kitajima,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Yasufumi Sakamoto,<br>Leukart Benedikt,<br>Max FLAMMANG,<br>Luc SIEBERT |
| | 8 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2022/03/04 | |
| | 9 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2022/03/04 | |
| | 10 | 十九之一、車輛內裝材料難燃性能要求<br>(僅水平燃燒試驗及垂直燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle<br>(Test to determine the horizontal burning rate of materials and test to determine the vertical burning rate of materials only) | M | 2022/03/04 | |
| | 11 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2022/03/04 | |
| | 12 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2022/03/04 | |
| | 13 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2, L3, L5 | 2022/03/04 | |
| | 14 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2022/03/04 | |
| | 15 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2022/03/04 | |
| | 16 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2022/03/04 | |
| | 17 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/03/04 | |
| | 18 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/03/04 | |
| | 19 | 二十三之二、間接視野裝置安裝規定(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | M, N | 2022/03/04 | |
| | 20 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2022/03/04 | |
| | 21 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2022/03/04 | |
| | 22 | 二十六、安全帶<br>26. Safety belt | M, N | 2022/03/04 | |
| | 23 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2022/03/04 | |
| | 24 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/03/04 | |
| | 25 | 二十八、輪胎<br>28. Tyre | M, N, O | 2022/03/04 | |
| | 26 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |

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| 認可範圍<br>Approval Scope | 27 | 二十九、燈泡<br>29. Filament lamps | M, N, O, L1, L2, L3, L5 | 2022/03/04 | Guy LIPPERT, Angelo TOMASINI, Toyokazu Kitajima, Paul Wax, Patrizio Vinciarelli, David Durazzi, Benoît Laisney, Takahiro Ueda, Kazuyoshi Takaki, Romain Limpach, Jason Shih, Yasufumi Sakamoto, Leukart Benedikt, Max FLAMMANG, Luc SIEBERT |
| | 28 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2022/03/04 | |
| | 29 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2022/03/04 | |
| | 30 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2022/03/04 | |
| | 31 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| | 32 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2022/03/04 | |
| | 33 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3 | 2022/03/04 | |
| | 34 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2022/03/04 | |
| | 35 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2022/03/04 | |
| | 36 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| | 37 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| | 38 | 三十六、停車燈<br>*36. Parking lamps* | M, N, O | 2022/03/04 | |
| | 39 | 三十七、煞車燈<br>*37.* Stop lamps | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| | 40 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2022/03/04 | |
| | 41 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2022/03/04 | |
| | 42 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2022/03/04 | |
| | 43 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2022/03/04 | |
| | 44 | 四十一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2022/03/04 | |
| | 45 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L3 | 2022/03/04 | |
| | 46 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1, L1, L3 | 2022/03/04 | |
| | 47 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1, L2, L3, L5 | 2022/03/04 | |
| | 48 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| | 49 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| | 50 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| | 51 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1, L1, L3, L5 | 2022/03/04 | |
| | 52 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1, L1, L3, L5 | 2022/03/04 | |
| | 53 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M1, L1, L3, L5 | 2022/03/04 | |

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| 認可範圍<br>Approval Scope | 54 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2022/03/04 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu Kitajima,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Yasufumi Sakamoto,<br>Leukart Benedikt,<br>Max FLAMMANG,<br>Luc SIEBERT |
| | 55 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1 | 2022/03/04 | |
| | 56 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1 | 2022/03/04 | |
| | 57 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1 | 2022/03/04 | |
| | 58 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/03/04 | |
| | 59 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2022/03/04 | |
| | 60 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2022/03/04 | |
| | 61 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2022/03/04 | |
| | 62 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2022/03/04 | |
| | 63 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2022/03/04 | |
| | 64 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B2, C, D, E excluded) | M1 | 2022/03/04 | |
| | 65 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、C、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B2, C, D, E excluded) | M1 | 2022/03/04 | |
| | 66 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1 | 2022/03/04 | |
| | 67 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1 | 2022/03/04 | |
| | 68 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2022/03/04 | |

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| 認可範圍<br>Approval Scope | 69 | 四十九、座椅強度<br>49. Seats | M, N | 2022/03/04 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu Kitajima,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Yasufumi Sakamoto,<br>Leukart Benedikt,<br>Max FLAMMANG,<br>Luc SIEBERT |
| | 70 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M, N | 2022/03/04 | |
| | 71 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2022/03/04 | |
| | 72 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2022/03/04 | |
| | 73 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2022/03/04 | |
| | 74 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2022/03/04 | |
| | 75 | 五十一之一、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-1. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2022/03/04 | |
| | 76 | 五十一之二、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-2. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2022/03/04 | |
| | 77 | 五十二、非氣體放電式頭燈<br>52. Headlamps(headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2022/03/04 | |
| | 78 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps(headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2022/03/04 | |
| | 79 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps(headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2022/03/04 | |
| | 80 | 五十三、後霧燈<br>53. Rear fog lamps | M, N,<br>O, L3 | 2022/03/04 | |
| | 81 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2022/03/04 | |
| | 82 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2022/03/04 | |
| | 83 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2022/03/04 | |
| | 84 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, L1, L2,<br>L3, L5 | 2022/03/04 | |
| | 85 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2022/03/04 | |
| | 86 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2022/03/04 | |
| | 87 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2022/03/04 | |
| | 88 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M1 | 2022/03/04 | |

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| 認可範圍<br>Approval Scope | 89 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/03/04 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu Kitajima,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Yasufumi Sakamoto,<br>Leukart Benedikt,<br>Max FLAMMANG,<br>Luc SIEBERT |
| | 90 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/03/04 | |
| | 91 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2022/03/04 | |
| | 92 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2022/03/04 | |
| | 93 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M1 | 2022/03/04 | |
| | 94 | 七十七、客車車外突出限制<br>(突出支撐點一0公釐以上之附加裝飾物測試除外)<br>77. External projections<br>(The test of added ornaments which project more than 10 mm from their support excluded) | M1 | 2022/03/04 | |
| | 95 | 七十九、反光識別材料-重型貨車與長型拖車用後方標識牌<br>79. Rear marking plates for heavy and long vehicles | N2, N3, O | 2022/03/04 | |
| | 96 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M1 | 2022/03/04 | |
| | 97 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2022/03/04 | |
| | 98 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2022/03/04 | |
| 備註<br>Remark | 111 年 3 月 30 日修正報告簽署人。<br>March 30, 2022 Modify Report signatories. | | | | |
| 認可日期<br>Approval Date | 112 年 1 月 18 日<br>January 18, 2023 | | | | |
| 檢測地點<br>Testing Site | 1. 機車腳架穩定性與耐久性規定、間接視野裝置安裝規定、間接視野裝置、氣體放電式頭燈、第三煞車燈、反光標誌(反光片)、轉向控制系駕駛人碰撞保護、轉向系統、後霧燈、電磁相容性、電動汽車之電氣安全、車道偏離輔助警示系統、緊急煞車輔助系統、汽車控制器標誌、客車車外突出限制、貨車車外突出限制：<br>The requirement of stability and durability regarding motorcycle stands, Installation of devices for indirect vision, Devices for indirect vision, Gas-discharge headlamps, S3 stop lamps, Reflex reflectors, Steering control system –The protection of the driver against the steering mechanism in the event of impact, Steering equipment, Rear fog lamps, Electromagnetic compatibility, Electric safety requirements for battery electric vehicles, Lane departure warning system, Advanced emergency braking system, The location and identification of hand controls, tell-tales and indicators, External projections, External projections (commercial vehicle):<br>68 Yu Tian Rd.(S), An Ting, Jia Ding, Shanghai, China<br>2. 防鎖死煞車系統、轉向系統、車速限制機能、車輛低速警示音：<br>Anti-lock braking system (ABS), Steering equipment, Speed limitation devices, Quiet road transport vehicles<br>Qiucun Town, Guangde County, Anhui Province, China | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 十三、機車腳架穩定性與耐久性規定<br>(耐久性試驗)<br>13. The requirement of stability and durability regarding motorcycle stands<br>(Test of durability regarding motorcycle stands) | L1, L3 | 111/9/27 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu Kitajima,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Yasufumi Sakamoto,<br>Leukart Benedikt,<br>Max FLAMMANG,<br>Luc SIEBERT |
| | 2 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | L1, L2,<br>L3, L5 | 111/9/27 | |
| | 3 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1,<br>L2, L3, L5 | 111/9/27 | |
| | 4 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamp | L1, L2 | 111/9/27 | |
| | 5 | 三十八、第三煞車燈<br>38. S3 stop lamps | L1, L2,<br>L3, L5 | 111/9/27 | |
| | 6 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | L2, L5 | 111/9/27 | |
| | 7 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M2, M3, N,<br>O3, O4 | 111/9/27 | |
| | 8 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | N1 | 111/9/27 | |
| | 9 | 四十七之一、轉向系統<br>(修正轉向功能(CSF)、緊急轉向功能(ESF)及先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型A、B1、B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Corrective steering function (CSF), Emergency Steering Function(ESF), Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B1, B2, C, D, E excluded) | M2, M3,<br>N, O | 111/9/27 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu Kitajima,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Yasufumi Sakamoto,<br>Leukart Benedikt,<br>Max FLAMMANG,<br>Luc SIEBERT |
| | 10 | 四十七之二、轉向系統<br>(修正轉向功能(CSF)、緊急轉向功能(ESF)及先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型A、B1、B2、C、D、E 除外)<br>47-2. Steering equipment<br>(Corrective steering function (CSF), Emergency Steering Function(ESF), Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B1, B2, C, D, E excluded) | M2, M3,<br>N, O | 111/9/27 | |

<table>
<tr><td rowspan="20">認可範圍<br>Approval Scope</td><td>11</td><td>五十三、後霧燈<br>53. Rear fog lamps</td><td>L5</td><td>111/9/27</td><td rowspan="4">Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu Kitajima,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Yasufumi Sakamoto,<br>Leukart Benedikt,<br>Max FLAMMANG,<br>Luc SIEBERT</td></tr>
<tr><td>12</td><td>五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility</td><td>M2, M3,<br>N, O</td><td>111/9/27</td></tr>
<tr><td>13</td><td>六十四之一、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded)</td><td>M2, M3, N</td><td>111/9/27</td></tr>
<tr><td>14</td><td>七十、車道偏離輔助警示系統<br>70. Lane departure warning system</td><td>M2, M3,<br>N2, N3</td><td>111/9/27</td></tr>
<tr><td>15</td><td>七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system</td><td>M2, M3,<br>N2, N3</td><td>111/9/27</td><td rowspan="6">Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu Kitajima,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Yasufumi Sakamoto,<br>Leukart Benedikt,<br>Max FLAMMANG,<br>Luc SIEBERT</td></tr>
<tr><td>16</td><td>七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators</td><td>M2, M3, N</td><td>111/9/27</td></tr>
<tr><td>17</td><td>七十六、車速限制機能<br>(僅道路試驗)<br>76. Speed limitation devices<br>(Measurement on the test track only)</td><td>M2, M3,<br>N2, N3</td><td>111/9/27</td></tr>
<tr><td>18</td><td>七十七、客車車外突出限制<br>(突出支撐點十公釐以上之附加裝飾物測試)<br>77. External projections<br>(Test of added ornaments which project more than 10 mm from their support)</td><td>M1</td><td>111/9/27</td></tr>
<tr><td>19</td><td>七十八、貨車車外突出限制<br>78. External projections (commercial vehicle)</td><td>N</td><td>111/9/27</td></tr>
<tr><td>20</td><td>八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only)</td><td>M2, M3, N</td><td>111/9/27</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">112 年 5 月 29 日<br>May 29, 2023</td></tr>
<tr><td>檢測地點<br>Testing Site</td><td colspan="5">1. 後方碰撞燃油箱之火災防止：<br>Rear-end collision for prevention of fuel tank fire risks:<br>1-1, Subaru-cho, Ota, Gunma, 373-8555, Japan<br>2. 燃油箱安裝規定：<br>Installation of fuel tank:<br>1100, Toyoshiro, Sano, Tochigi 327-0512, Japan</td></tr>
</table>

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1 | 2022/12/30 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu Kitajima,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Yasufumi Sakamoto,<br>Leukart Benedikt,<br>Max FLAMMANG,<br>Luc SIEBERT |
| | 2 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1 | 2022/12/30 | |
| 認可日期<br>Approval Date | 113 年 7 月 10 日<br>July 10, 2024 | | | | |
| 檢測地點<br>Testing Site | 天津市東麗區先鋒東路68號試驗樓<br>Test Building, No.68, Xianfeng East Road, Dongli District, Tianjin, China | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置測試)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS)) | M1, N | 2024/05/06 | Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu Kitajima,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach,<br>Jason Shih,<br>Yasufumi Sakamoto,<br>Leukart Benedikt |
| | 2 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat) | M1, N | 2024/05/06 | |
| | 3 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N | 2024/05/06 | |
| | 4 | 六十二、機械式聯結裝置<br>(僅測試力量250kN以下)<br>62. Mechanical coupling device or component<br>(Test forces less than 250 kN) | N | 2024/05/06 | |

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<tr><td>認可日期<br>Approval Date</td><td colspan="5">114 年 1 月 7 日<br>January 07, 2025</td></tr>
<tr><td>檢測地點<br>Testing Site</td><td colspan="5">1. 電磁相容性：<br>Electromagnetic compatibility:<br>1558, Shikiji, Iwata, Shizuoka 438-0106, Japan<br>2. 燈光訊號裝置、道路照明裝置、反光裝置：<br>Light signaling devices (LSD), Road illumination devices (RID), Retro-reflective devices (RRD):<br>Koito Manufacturing Co.,Ltd.:<br>500, Kitawaki, Shimizu-ku, Shizuoka-shi, Shizuoka 424-8764, Japan</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td rowspan="4">認可範圍<br>Approval Scope</td><td>1</td><td>五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility</td><td>L1, L2,<br>L3, L5</td><td>2024/08/07</td><td rowspan="4">Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu Kitajima,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach, Jason Shih,<br>Yasufumi Sakamoto,<br>Leukart Benedikt</td></tr>
<tr><td>2</td><td>九十一、燈光訊號裝置<br>91. Light signaling devices (LSD)</td><td>M, N, O, L1,<br>L2, L3, L5</td><td>2024/08/07</td></tr>
<tr><td>3</td><td>九十二、道路照明裝置<br>92. Road illumination devices (RID)</td><td>M, N, L1,<br>L2, L3, L5</td><td>2024/08/07</td></tr>
<tr><td>4</td><td>九十三、反光裝置<br>93. Retro-reflective devices (RRD)</td><td>M, N, O, L1,<br>L2, L3, L5</td><td>2024/08/07</td></tr>
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<tr><td>認可日期<br>Approval Date</td><td colspan="5">114 年 8 月 5 日<br>August 05, 2025</td></tr>
<tr><td>檢測地點<br>Testing Site</td><td colspan="5">1. 車輛燈光與標誌檢驗規定(緊急煞車訊號、遠光頭燈之自動作動及解除與遠光光束適路性能試驗)、電磁相容性、車輛低速警示音：<br>The installation of lighting and light-signaling devices(The test of emergency stop signal, automatic activation and deactivation of the main-beam headlamps and adaptation of the main-beam), Electromagnetic compatibility, Quiet road transport vehicles:<br>1100, Toyoshiro, Sano, Tochigi 327-0512, Japan<br>2. 車輛燈光與標誌檢驗規定(遠光光束適路性能試驗除外)、座椅強度、車輛前方結構之行人碰撞防護性能：<br>The installation of lighting and light-signaling devices(Adaptation of the main-beam of ADAPTIVE FRONT LIGHTING SYSTEM (AFS) test excluded), Seats, Pedestrian safety:<br>1-1, Subaru-cho, Ota, Gunma, 373-8555, Japan<br>3. 車輛燈光與標誌檢驗規定(遠光頭燈之自動作動及解除與適路性前方照明系統試驗)：<br>The installation of lighting and light-signaling devices(The test of automatic activation and deactivation of the main-beam headlamps and ADAPTIVE FRONT LIGHTING SYSTEM (AFS)) :<br>1328-23 Takabeta, Osaka Takaheta, Shirosatomachi, Higashiibaraki-gun, Ibaraki Pref. 311-4316, Japan</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td rowspan="5">認可範圍<br>Approval Scope</td><td>1</td><td>三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices</td><td>M1</td><td>2025/01/20</td><td rowspan="5">Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu Kitajima,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach, Jason Shih,<br>Yasufumi Sakamoto,<br>Leukart Benedikt</td></tr>
<tr><td>2</td><td>四十九之二、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-2. Seats<br>(Test of rearward-facing seat and side-facing seat excluded)</td><td>M1</td><td>2025/01/20</td></tr>
<tr><td>3</td><td>五十六之四、電磁相容性<br>(可充電式能量儲存系統(REESS)車輛試驗除外)<br>56-4. Electromagnetic compatibility<br>(The test of Rechargeable energy storage system (REESS) vehicle excluded)</td><td>M1</td><td>2025/01/20</td></tr>
<tr><td>4</td><td>八十之一、車輛低速警示音<br>(僅室內試驗)<br>80-1. Quiet road transport vehicles<br>(Indoor testing only)</td><td>M1</td><td>2025/01/20</td></tr>
<tr><td>5</td><td>九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety</td><td>M1</td><td>2025/01/20</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">115 年 1 月 20 日<br>January 20, 2026</td></tr>
<tr><td>檢測地點<br>Testing Site</td><td colspan="5">Koito Manufacturing Co.,Ltd.:<br>500, Kitawaki, Shimizu-ku, Shizuoka-shi, Shizuoka 424-8764, Japan</td></tr>
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<tr><th>認可範圍<br>Approval Scope</th><th>項次<br>NO.</th><th>檢測項目<br>Testing items</th><th>適用範圍<br>Applicable scope</th><th>法規版本<br>Edition</th><th>報告簽署人<br>Report signatories</th></tr>
<tr><td rowspan="3">認可範圍<br>Approval Scope</td><td>1</td><td>九十一之一、燈光訊號裝置<br>91-1. Light signaling devices (LSD)</td><td>M, N, O, L1, L2, L3, L5</td><td>2025/12/31</td><td rowspan="3">Guy LIPPERT,<br>Angelo TOMASINI,<br>Toyokazu Kitajima,<br>Paul Wax,<br>Patrizio Vinciarelli,<br>David Durazzi,<br>Benoît Laisney,<br>Takahiro Ueda,<br>Kazuyoshi Takaki,<br>Romain Limpach, Jason Shih,<br>Yasufumi Sakamoto,<br>Leukart Benedikt</td></tr>
<tr><td>2</td><td>九十二之一、道路照明裝置<br>92-1. Road illumination devices (RID)</td><td>M, N, L1, L2, L3, L5</td><td>2025/12/31</td></tr>
<tr><td>3</td><td>九十三之一、反光裝置<br>93-1. Retro-reflective devices (RRD)</td><td>M, N, O, L1, L2, L3, L5</td><td>2025/12/31</td></tr>
<tr><td>備註<br>Remark</td><td colspan="5">1. 原機構地址：1, Avenue des Terres Rouges L-4004 Esch-sure-Alzette, LUXEMBOURG<br>Original address of Technical Service Approval Certificate：1, Avenue des Terres Rouges L-4004 Esch-sure-Alzette, LUXEMBOURG<br>2. 原認可編號：LU01-09-0<br>Original APPROVAL NO.：LU01-09-0<br>3. 變更核可日期：115 年 7 月 24 日<br>Date of Approve Modification ：July 24, 2026</td></tr>
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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A98TS037R<br>聲音警告裝置（喇叭）、氣體放電式頭燈、方向燈、前霧燈、倒車燈、車寬燈(前位置燈)、尾燈(後位置燈)、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈、反光標誌(反光片)、非氣體放電式頭燈、後霧燈（車輛安全檢測基準第二十一、三十、三十之一、三十一、三十二、三十三、三十四、三十五、三十六、三十七、三十八、三十九、四十、四十之一、四十一、四十一之一、五十二、五十二之一、五十三項）<br>重新簽發起始日期：2003 年 01 月 01 日<br>Application Index: A98TS037R<br>Audible warning devices, Gas-discharge headlamps, Direction indicator, Front fog lamps, Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamps, Side marker lamps, Reflex reflectors, Headlamps (headlamps of gas-discharge type excluded), Rear fog lamps（Item 21, 30, 30-1, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 40-1, 41, 41-1, 52, 52-1, 53 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：January 01, 2003 |
| | 報告編號：A99TS076<br>車輛燈光與標誌檢驗規定、速率計、間接視野裝置安裝規定、動態煞車、防鎖死煞車系統、轉向系統、電磁相容性（車輛安全檢測基準第三之一、三之二、二十二、二十三、四十二、四十二之一、四十三、四十三之一、四十七、五十六項）<br>重新簽發起始日期：2009 年 01 月 01 日<br>Application Index: A99TS076<br>The installation of lighting and light-signaling devices, Speedometer, Installation of devices for indirect vision, Dynamic braking, Anti-lock braking system (ABS), Steering equipment, Electromagnetic compatibility（Item 3-1, 3-2, 22, 23, 42, 42-1, 43, 43-1, 47, 56 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：January 01, 2009 |
| | 報告編號：A100TS100<br>前霧燈（車輛安全檢測基準第三十二之一項）<br>重新簽發起始日期：2008 年 04 月 11 日<br>Application Index: A100TS100<br>Front fog lamps（Item 32-1of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：April 11, 2008 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A101TS067<br>檢測項目：聲音警告裝置（喇叭）安裝規定、動態煞車、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、側方碰撞乘員保護、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈、電磁相容性（車輛安全檢測基準第九之一、四十二之二、四十四、四十四之一、四十五、四十六、四十八、四十八之一、四十九、五十、五十之一、五十一、五十一之一、五十六之一項）<br>重新簽發起始日期：2003 年 6 月 12 日<br>Application Index: A101TS067<br>Testing items: Installation of audible warning devices, Dynamic braking, Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Seats, Head restraint, Door latches and retention components, Electromagnetic compatibility（Item 9-1, 42-2, 44, 44-1, 45, 46, 48, 48-1, 49, 50, 50-1, 51, 51-1, 56-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：June 12, 2003 |
| | 報告編號：A101TS101<br>檢測項目：氣體放電式頭燈、前霧燈、非氣體放電式頭燈（車輛安全檢測基準第三十之二、三十二之二、五十二之二項）<br>重新簽發起始日期：2010 年 12 月 09 日<br>Application Index: A101TS101<br>Testing items: Gas-discharge headlamps, Front fog lamps, Headlamps (headlamps of gas-discharge type excluded), Rear fog lamps（Item 30-2, 32-2, 52-2 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：December 09, 2010 |

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| | 報告編號：A102TS030<br>檢測項目：車輛燈光與標誌檢驗規定、間接視野裝置、動態煞車、電磁相容性、適路性前方照明系統（車輛安全檢測基準第三之三、三之四、二十七、四十二之二、五十六之一、五十九、五十九之一項）<br>重新簽發起始日期：2003 年 6 月 12 日<br>Application Index: A102TS030<br>Testing items: The installation of lighting and light-signaling devices, Devices for indirect vision, Dynamic braking, Electromagnetic compatibility, Adaptive front lighting system (AFS)（Item 3-3, 3-4, 27, 42-2, 56-1, 59, 59-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：June 12, 2003 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS155<br>檢測項目：燃油箱、胎壓偵測輔助系統（車輛安全檢測基準第六十六、六十八項）<br>重新簽發起始日期：2003 年 6 月 12 日<br>Application Index: A103TS155<br>Testing items: Fuel tank, Tyre pressure monitoring system (Item 66, 68 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：June 12, 2003 |
| | 報告編號：A104TS065<br>檢測項目：晝行燈（車輛安全檢測基準第七十三項）<br>重新簽發起始日期：2003 年 6 月 12 日<br>Application Index: A104TS065<br>Testing items: Daytime running lamps (Item 73 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：June 12, 2003 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A105TS098<br>檢測項目：前方碰撞乘員保護、安全帶固定裝置(車輛安全檢測基準第四十六之一、四十八之二項)<br>重新簽發起始日期：2003 年 12 月 06 日<br>Application Index: A105TS098<br>Testing items: The protection of the occupants in the event of a frontal collision, Safety belt anchorage(Item 46-1, 48-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：December 06, 2003 |
| | 報告編號：A105TS165<br>檢測項目：間接視野裝置安裝規定、防鎖死煞車系統、前方碰撞乘員保護、座椅強度、電磁相容性(車輛安全檢測基準第二十三之一、四十三之二、四十六之二、四十九之一、五十六之二、五十六之三項)<br>重新簽發起始日期：2003 年 12 月 06 日<br>Application Index: A105TS165<br>Testing items: Installation of devices for indirect vision , Anti-lock braking system (ABS), The protection of the occupants in the event of a frontal collision, Seats, Electromagnetic compatibility (Item 23-1, 43-2, 46-2, 49-1, 56-2, 56-3 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：December 06, 2003 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS100<br>檢測項目：聲音警告裝置（喇叭）安裝規定、速率計、動態煞車、前方碰撞乘員保護、門閂/鉸鏈、汽車控制器標誌、客車車外突出限制、煞車輔助系統、車輛穩定性電子式控制系統、(車輛安全檢測基準第九之二、二十二之一、四十二之三、四十二之四、四十六之三、五十一之二、七十五、七十七、八十四、八十五項)<br>重新簽發起始日期：2003 年 12 月 06 日<br>Application Index: A107TS100<br>Testing items: Installation of audible warning devices, Speedometer, Dynamic braking, The protection of the occupants in the event of a frontal collision, Door latches and retention components, The location and identification of hand controls, tell-tales and indicators, External projections, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) (Item 9-2, 22-1, 42-3, 42-4, 46-3, 51-2, 75, 77, 84, 85 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：December 06, 2003 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A108TS115<br>檢測項目：機車控制器標誌(車輛安全檢測基準第二十四、第二十四之一項)<br>重新簽發起始日期：2003 年 12 月 06 日<br>Application Index: A108TS115<br>Testing items: Driver operated controls (Item 24, 24-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：December 06, 2003 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A109TS069<br>檢測項目：電動汽車之電氣安全、車輛低速警示音(車輛安全檢測基準第六十四、第六十四之一項、第八十項)<br>重新簽發起始日期：2003 年 12 月 06 日<br>Application Index: A109TS069<br>Testing items: Electric safety requirements for battery electric vehicles, Quiet road transport vehicles (Item 64, 64-1, 80 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：December 06, 2003 |
| | 報告編號：A109TS194<br>檢測項目：車輛內裝材料難燃性能要求、間接視野裝置安裝規定、頭枕(車輛安全檢測基準第十九之一項、第二十三之二項、第五十之二項)<br>重新簽發起始日期：2003 年 6 月 12 日<br>Application Index: A109TS194<br>Testing items: Flammability of the interior materials for motor vehicle, Installation of devices for indirect vision, Head restraint (Item 19-1, 23-2, 50-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：June 12, 2003 |
| | 報告編號：A110TS152<br>檢測項目：轉向系統(車輛安全檢測基準第四十七之一、四十七之二項)<br>重新簽發起始日期：2003 年 6 月 12 日<br>Application Index: A110TS152<br>Testing items: Steering equipment (Item 47-1, 47-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：June 12, 2003 |
| | 報告編號：A112TS111<br>檢測項目：後方碰撞燃油箱之火災防止、燃油箱安裝規定(車輛安全檢測基準第八十六項、第八十七項)<br>重新簽發起始日期：2003 年 6 月 12 日<br>Application Index: A112TS111<br>Testing items: Rear-end collision for prevention of fuel tank fire risks, Installation of fuel tank (Item 86, 87 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：June 12, 2003 |
| | 報告編號：A112TS209<br>檢測項目：間接視野裝置(車輛安全檢測基準第二十七之一項)<br>重新簽發起始日期：2003 年 6 月 12 日<br>Application Index: A112TS209<br>Testing items: Devices for indirect vision. (Item 27-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：June 12, 2003 |
| | 報告編號：A113TS240<br>檢測項目：燈光訊號裝置、道路照明裝置、反光裝置(車輛安全檢測基準第九十一項、第九十二項、第九十三項)<br>重新簽發起始日期：2020 年 1 月 9 日<br>Application Index: A113TS240<br>Testing items: Light signaling devices (LSD), Road illumination devices (RID), Retro-Reflective Devices (RRD). (Item 91, 92, 93 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 09, 2020 |
| | 報告編號：A114TS297<br>檢測項目：車輛燈光與標誌檢驗規定、座椅強度、車輛低速警示音、車輛前方結構之行人碰撞防護性能(車輛安全檢測基準第三之五項、第四十九之二項、第八十之一項、第九十五項)<br>重新簽發起始日期：2003 年 6 月 12 日<br>Application Index: A114TS297<br>Testing items: The installation of lighting and light-signaling devices, Seats, Quiet road transport vehicles, Pedestrian safety. (Item 03-5, 49-2, 80-1, 95 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：June 12, 2003 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A115TS041<br>檢測項目：燈光訊號裝置、道路照明裝置、反光裝置(車輛安全檢測基準第九十一之一項、第九十二之一項、第九十三之一項)<br>重新簽發起始日期：2020 年 1 月 9 日<br>Application Index: A115TS041<br>Testing items: Light signaling devices(LSD), Road illumination devices (RID), Retro-reflective devices (RRD). (Item 91-1, 92-1, 93-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 09, 2020 |

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| 機構名稱<br>Name of Technical Service | IDIADA AUTOMOTIVE TECHNOLOGY, S.A. | | |
| 認可編號<br>Approval NO. | ES01-09-0 | | |
| 機構地址<br>Address of Technical Service | L'albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | |
| 國別<br>Name of Country | 西班牙<br>SPAIN | | |
| 聯絡方式<br>Contact Information | TEL:+34 977 166 008<br>FAX:+34 977 166 009<br>Mail: Roger.Creixell@idiada.com<br>Contact person 1: Roger Creixell Rigol | TEL:+34 977 166 008<br>FAX:+34 977 166 009<br>Mail: Josep.Mata@idiada.com<br>Contact person 2: Josep Mata Miravent | TEL:+34 977 166 008<br>FAX:+34 977 166 009<br>Mail: lsans@idiada.com<br>Contact person 3: Lluís Sans |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | |
| 認可日期<br>Approval Date | 2009 年 9 月 8 日<br>September 8, 2009 | | |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 二十、反光識別材料<br>20. Retro-reflective markings | M, N, O | 2009/3/2 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>John Hwa Kim,<br>Jae Hong Jeong,<br>Daphne Lin,<br>Henry Chen |
| 2 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2009/3/2 | |
| 3 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2009/3/2 | |
| 4 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L3 | 2009/3/2 | |
| 5 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L3 | 2009/3/2 | |
| 6 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | |
| 7 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L1, L3 | 2009/3/2 | |
| 8 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L3 | 2009/3/2 | |
| 9 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2009/3/2 | |
| 10 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2009/3/2 | |
| 11 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L3 | 2009/3/2 | |
| 12 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L3 | 2009/3/2 | |
| 13 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2009/3/2 | |
| 14 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L3 | 2009/3/2 | |
| 15 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2009/3/2 | |
| 16 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2009/3/2 | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 17 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2009/3/2 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>John Hwa Kim,<br>Jae Hong Jeong,<br>Daphne Lin,<br>Henry Chen |
| | 18 | 四十之一、側方標識燈<br>40-1 Side marker lamps | M, N, O | 2009/3/2 | |
| | 19 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2009/3/2 | |
| | 20 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2009/3/2 | |
| | 21 | 五十二、非氣體放電式頭燈<br>52.Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | |
| | 22 | 五十二之一、非氣體放電式頭燈<br>52-1.Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2009/3/2 | |
| | 23 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3 | 2009/3/2 | |
| | 24 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2009/3/2 | |
| 認可日期<br>Approval Date | 2011 年 1 月 5 日<br>Jaunary 5, 2011 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3 | 2010/11/12 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>John Hwa Kim,<br>Jae Hong Jeong,<br>Daphne Lin,<br>Henry Chen |
| 認可日期<br>Approval Date | 2011 年 3 月 17 日<br>March 17, 2011 | | | | |
| 檢測地點<br>Testing Site | 1. 電磁相容性：<br>Electromagnetic compatibility:<br>Applus+ LGAI<br>Campus UAB – PO Box 18. E-08193 Bellaterra. Barcelona, Spain<br>2. 其他項目：<br>Others:<br>IDIADA AUTOMOTIVE TECHNOLOGY, S.A.<br>L'albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2011/2/17 | Ramón Santafè i Guiu, Joan Fonts Sala, Isabel Armela Soler, Maria Recasens Bages, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Víctor Marco Mompel, |

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| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2011/2/17 | Michael Ung-Thean Albiach, Alexis Jonama Mulet, Carlos Lujan Tutusaus, Olivier Andrieu, David Tugas Pons, Josep Borrós Vila, José Burgos Rodríguez, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Josep Masip Gomez, Carles Rovira, Meng Ting Xu |
| 認可範圍<br>Approval Scope | 3 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3,<br>O2, O3, O4 | 2011/2/17 | Ramón Santafè i Guiu, Ignacio Lafuente Buil, Alexis Jonama Mulet, Olivier Andrieu, David Tugas Pons, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Lidia Domene Corominas, Carles Rovira |
| | 4 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | M, N | 2011/2/17 | Ignacio Lafuente Buil, Alexis Jonama Mulet, Carlos Lujan Tutusaus, Olivier Andrieu, Josep Borrós Vila, José Burgos Rodríguez, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Carles Rovira |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2011/2/17 | Ramón Santafè i Guiu, Pietro Lumare, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Víctor Marco Mompel, Michael Ung-Thean Albiach, Carlos Lujan Tutusaus, Olivier Andrieu, Josep Borrós Vila, José Burgos Rodríguez, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Josep Masip Gomez, Carles Rovira, Meng Ting Xu |
| | 6 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | N, O | 2011/2/17 | Olivier Andrieu, David Tugas Pons, Lluís Sans Gomis, Carles Rovira |
| | 7 | 十二、機器腳踏車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L3 | 2011/2/17 | Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Víctor Marco Mompel, Michael Ung-Thean Albiach, Josep Masip Gomez, Meng Ting Xu |
| | 8 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2011/2/17 | |

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| 認可範圍<br>Approval Scope | 9 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2011/2/17 | Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Víctor Marco Mompel, Michael Ung-Thean Albiach, John Hwa Kim, Hee Koo Lee, Josep Masip Gomez, Meng Ting Xu |
| | 10 | 十七、小型汽車附掛拖車之聯結裝置靜態強度<br>17. Static strength of coupling devices for trailer towed by small vehicles | M1, N1,<br>O1, O2 | 2011/2/17 | Ramón Santafè i Guiu, Ignacio Lafuente Buil, Ignasi Cornadó Mateu |
| | 11 | 十八、小型汽車置放架之靜態強度<br>18. Static strength of luggage racks for small vehicles | M, N | 2011/2/17 | Ramón Santafè i Guiu, Sergi Ferris Carbonell |
| | 12 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2011/2/17 | Carlos Lujan Tutusaus, Josep Borrós Vila, José Burgos Rodríguez |
| | 13 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2011/2/17 | Ramón Santafè i Guiu, Pietro Lumare, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Víctor Marco Mompel, Michael Ung-Thean Albiach, Ignacio Lafuente Buil, Olivier Andrieu, David Tugas Pons, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Josep Masip Gomez, Carles Rovira, Meng Ting Xu |
| | 14 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N,<br>L1, L3 | 2011/2/17 | Ramón Santafè i Guiu, Joan Fonts Sala, Isabel Armela Soler, Maria Recasens Bages, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Víctor Marco Mompel, Michael Ung-Thean Albiach, Carlos Lujan Tutusaus, Olivier Andrieu, David Tugas Pons, Josep Borrós Vila, José Burgos Rodríguez, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Josep Masip Gomez, Carles Rovira, Meng Ting Xu |
| | 15 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2011/2/17 | Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Víctor Marco Mompel, Michael Ung-Thean Albiach, John Hwa Kim, Hee Koo Lee, Josep Masip Gomez, Meng Ting Xu |
| | 16 | 二十六、安全帶<br>26. Safety belt | M, N | 2011/2/17 | Ramón Santafè i Guiu, Sergi Ferris Carbonell, Marta Anglès Torradeflot |

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| | 17 | 二十八、輪胎<br>28. Tyre | M, N, O | 2011/2/17 | Ramón Santafè i Guiu, Ignacio Lafuente Buil, César Ruiz Martínez, Olivier Andrieu, Ignasi Cornadó Mateu, Josep Masip Gomez, Carles Rovira |
| | 18 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L1, L3 | 2011/2/17 | Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Víctor Marco Mompel, Michael Ung-Thean Albiach, Ignacio Lafuente Buil, Alexis Jonama Mulet, Jose Javier Collado Escusa, Olivier Andrieu, David Tugas Pons, Ignasi Cornadó Mateu, Jaume Llop Charlez, Marcos Cabezas, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Josep Masip Gomez, Carles Rovira, Meng Ting Xu |
| | | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L1, L3 | 2011/2/17 | |
| | 19 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2011/2/17 | Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Víctor Marco Mompel, Michael Ung-Thean Albiach, Ignacio Lafuente Buil, Jose Javier Collado Escusa, Olivier Andrieu, David Tugas Pons, Ignasi Cornadó Mateu, Jaume Llop Charlez, Marcos Cabezas, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Josep Masip Gomez, Alexis Jonama Mulet, Carles Rovira, Meng Ting Xu |
| | 20 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2011/2/17 | |
| | 21 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2011/2/17 | Ramón Santafè i Guiu, Sergi Ferris Carbonell, John Hwa Kim, Hee Koo Lee |
| | 22 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2011/2/17 | |
| | 23 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2011/2/17 | |
| | 24 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2011/2/17 | |

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| 認可範圍<br>Approval Scope | 25 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2011/2/17 | Ramón Santafè i Guiu, Pietro Lumare, Ignacio Lafuente Buil, Alexis Jonama Mulet, Olivier Andrieu, David Tugas Pons, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Carles Rovira |
| | 26 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2011/2/17 | Ramón Santafè i Guiu, Sergi Ferris Carbonell, Marta Anglès Torradeflot, John Hwa Kim, Hee Koo Lee |
| | 27 | 四十九、座椅強度<br>49. Seats | M, N | 2011/2/17 | |
| | 28 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2011/2/17 | Ramón Santafè i Guiu, Sergi Ferris Carbonell, Marta Anglès Torradeflot |
| | 29 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2011/2/17 | Ramón Santafè i Guiu, Marta Anglès Torradeflot, John Hwa Kim, Hee Koo Lee |
| | 30 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2011/2/17 | Carlos Lujan Tutusaus, Josep Borrós Vila, José Burgos Rodríguez |
| | 31 | 五十五、大客車車身結構強度<br>55. Strength of super structure for large passenger vehicle | M2, M3 | 2011/2/17 | |
| | 32 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L | 2011/2/17 | Ramón Santafè i Guiu, Neus Estrada Testa, Alexis Jonama Mulet, Carlos Lujan Tutusaus, Olivier Andrieu, Josep Borrós Vila, José Burgos Rodríguez, John Hwa Kim, Hee Koo Lee, Josep Masip Gomez, Carles Rovira, Meng Ting Xu |
| 認可範圍<br>Approval Scope | 33 | 五十六之一、電磁相容性<br>（電磁耐受測試除外）<br>56-1. Electromagnetic compatibility（The test of electromagnetic immunity excluded） | M, N, O, L | 2011/2/17 | Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Víctor Marco Mompel, Michael Ung-Thean Albiach, Ramón Santafè i Guiu, Neus Estrada Testa, Alexis Jonama Mulet, Carlos Lujan Tutusaus, Olivier Andrieu, Josep Borrós Vila, José Burgos Rodríguez, John Hwa Kim, Josep Masip Gomez, Carles Rovira, Meng Ting Xu |

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| | 34 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O2, O3, O4 | 2011/2/17 | Ramón Santafè i Guiu, Ignacio Lafuente Buil, Alexis Jonama Mulet, Carlos Lujan Tutusaus, Olivier Andrieu, David Tugas Pons, Josep Borrós Vila, José Burgos Rodríguez, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Lidia Domene Corominas, Carles Rovira |
| 認可期間<br>Period of Approval | 100 年 3 月 17 日至 113 年 7 月 16 日<br>From March 17, 2011 to July 16, 2024 | | | | |
| 檢測地點<br>Testing Site | L'albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2011/2/17 | Ramón Santafè i Guiu, Sergi Ferris Carbonell, Marta Anglès Torradeflot |
| | 2 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2011/2/17 | Ramón Santafè i Guiu, Marta Anglès Torradeflot, John Hwa Kim, Hee Koo Lee |
| 認可日期<br>Approval Date | 2013 年 3 月 20 日<br>March 20, 2013 | | | | |
| 檢測地點<br>Testing Site | 1. 電磁相容性：<br>Electromagnetic compatibility:<br>Applus+ LGAI<br>Campus UAB – PO Box 18. E-08193 Bellaterra. Barcelona, Spain<br>2. 車輛燈光與標誌檢驗規定、輪胎、氣體放電式頭燈、前霧燈、動態煞車、安全帶固定裝置、頭枕、門閂/鉸鏈、非氣體放電式頭燈：<br>The installation of lighting and light-signaling devices, Tyre, Gas-discharge headlamps, Front fog lamps, Dynamic braking, Safety belt anchorage, Head restraint, Door latches and retention components, Headlamps (headlamps of gas-discharge type excluded), Electromagnetic compatibility:<br>IDIADA AUTOMOTIVE TECHNOLOGY, S.A.<br>L'albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L | 2012/11/5 | Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David Garcia Lopez, Ramón Santafè i Guiu, Joan Fonts Sala, Isabel Armela Soler, |

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| | 2 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L | 2012/11/5 | Maria Recasens i Bages, Carlos Lujan Tutusaus, David Tugas Pons, Olivier Andrieu, Josep Borrós Vila, Lluís Sans Gomis, José Burgos Rodríguez, Josep Masip Gomez, John Hwa Kim, Hee Koo Lee, Meng Ting Xu |
| | 3 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O | 2012/11/5 | Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David Garcia Lopez, Ramón Santafè i Guiu, Ignacio Lafuente Buil, Olivier Andrieu, César Ruiz Martínez, Ignasi Cornadó Mateu, Josep Masip Gomez, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee |
| | 4 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2012/11/5 | Ramón Santafè i Guiu, Joan Fonts Sala, Gulshan Relan, John Hwa Kim, Jae Hong Jeong Daphne Lin, Henry Chen |
| | 5 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2012/11/5 | |
| | 6 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L | 2012/11/5 | Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David Garcia Lopez, Ignacio Lafuente Buil, Carlos Lujan Tutusaus, David Tugas Pons, Olivier Andrieu, Ignasi Cornadó Mateu, Jose Javier Collado Escusa, Jaume Llop Charlez, Marcos Cabezas, Lluís Sans Gomis, John Hwa Kim, Josep Masip Gomez, Hee Koo Lee, Meng Ting Xu |
| 認可範圍<br>Approval Scope | 7 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2012/11/5 | Ramón Santafè i Guiu, Marta Anglès Torradeflot, Aleix Llovet Vidal, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee |
| | 8 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2012/11/5 | |

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| | 9 | 五十一之一、門閂/鉸鏈<br>（側滑動門試驗除外）<br>51-1. Door latches and retention components<br>(Test of sliding side doors excluded) | M1, N1 | 2012/11/5 | |
| | 10 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L | 2012/11/5 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>John Hwa Kim,<br>Jae Hong Jeong<br>Daphne Lin, Henry Chen |
| | 11 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L | 2012/11/5 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David Garcia Lopez,<br>Ramón Santafè i Guiu,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>Lluís Sans Gomis,<br>José Burgos Rodríguez,<br>Neus Estrada Testa,<br>John Hwa Kim,<br>Hee Koo Lee, Meng Ting Xu |
| 認可期間<br>Period of Approval | 102 年 3 月 20 日至 113 年 7 月 16 日<br>From March 20, 2013 to July 16, 2024 | | | | |
| 檢測地點<br>Testing Site | L'albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十一之一、門閂/鉸鏈<br>（側滑動門試驗除外）<br>51-1. Door latches and retention components<br>(Test of sliding side doors excluded) | M1, N1 | 2012/11/5 | Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Aleix Llovet Vidal,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee |
| 認可日期<br>Approval Date | 103 年 03 月 05 日<br>March 05, 2014 | | | | |
| 檢測地點<br>Testing Site | IDIADA AUTOMOTIVE TECHNOLOGY, S.A.<br>L'albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| | 1 | 二十八之一、輪胎<br>28-1. Tyre | L1, L2,<br>L3, L5 | 2014/01/03 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David Garcia Lopez,<br>Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>Olivier Andrieu,<br>César Ruiz Martínez,<br>Ignasi Cornadó Mateu,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee |
| 認可日期<br>Approval Date | 103 年 03 月 20 日<br>March 20, 2014 | | | | |
| 檢測地點<br>Testing Site | IDIADA AUTOMOTIVE TECHNOLOGY, S.A.<br>L'albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2014/01/03 | Ramón Santafè i Guiu,<br>Marta Anglés Torredeflot,<br>Aleix Llovet Vidal,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee |
| | 2 | 四十六之一、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2014/01/03 | |
| | 3 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2014/01/03 | Ramón Santafè i Guiu,<br>Marta Anglés Torredeflot,<br>Aleix Llovet Vidal,<br>Alfons Pla Miralles,<br>Lluís Sans Gomis,<br>John Hwa Kim, Hee Lee,<br>Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>Carles Rovira Virgili,<br>Joaquim Castellvi Abella |
| | 4 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2014/01/03 | Ramón Santafè i Guiu,<br>Alfons Pla Miralles,<br>Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>Joaquim Castellvi Abella,<br>Laura Zapata Sala,<br>Miquel Armengol Figuls,<br>Ricard Anadon Montserrat,<br>Carles Rovira Virgili |
| 認可範圍<br>Approval Scope | 5 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2014/01/03 | Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>David Gallegos Diez,<br>Ignasi Cornadó Mateu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Carles Rovira Virgili |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2014/01/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Isabel Armela Soler,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà, |

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| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/01/03 | Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David García López, Ignacio Lafuente Buil, Carlos Lujan Tutusaus, Olivier Andrieu, David Tugas Pons, Josep Borrós Vila, José Burgos Rodríguez, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee,Jae Hong Jeong, Josep Masip Gomez, Carles Rovira Virgili, Chanachai Marangsri, Gulshan Relan, Daphne Lin |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/01/03 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/01/03 | |
| | 5 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2014/01/03 | Ramón Santafè i Guiu, Ignacio Lafuente Buil, Olivier Andrieu, Carlos Lujan Tutusaus, David Tugas Pons, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Lidia Domene Corominas, Carles Rovira Virgili |
| | 6 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | M, N | 2014/01/03 | Ignacio Lafuente Buil, Carlos Lujan Tutusaus, Olivier Andrieu, Josep Borrós Vila, José Burgos Rodríguez, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Carles Rovira Virgili |
| 認可範圍<br>Approval Scope | 7 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2014/01/03 | Ramón Santafè i Guiu, Pietro Lumare, Olivier Andrieu, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Víctor Marco Mompel, David García López, Ignacio Lafuente Buil, Carlos Lujan Tutusaus, Josep Borrós Vila, José Burgos Rodríguez, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Josep Masip Gomez, Carles Rovira Virgili |
| | 8 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | N, O | 2014/01/03 | Ignacio Lafuente Buil, Olivier Andrieu, Ramón Santafé I Guiu, David Tugas Pons, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Josep Masip Gomez , Carles Rovira Virgili |
| | 9 | 十二、機器腳踏車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L3 | 2014/01/03 | Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David García López, |

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| | 10 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2014/01/03 | Josep Masip Gomez,<br>Lluís Sans Gomis |
| | 11 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2,<br>L3, L5 | 2014/01/03 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>John Hwa Kim, Hee Koo Lee, Josep Masip Gomez ,<br>Lluís Sans Gomis |
| | 12 | 十八、小型汽車置放架之靜態強度<br>18. Static strength of luggage racks for small vehicles | M, N | 2014/01/03 | Ramón Santafè i Guiu,<br>Marta Anglés Torradeflot,<br>Aleix Llovet Vidal |
| | 13 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2014/01/03 | Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez |
| | 14 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2014/01/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>John Hwa Kim,<br>Jae Hong Jeong,<br>Daphne Lin,<br>Chanachai Marangsri,<br>Lluís Sans Gomis |
| | 15 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2014/01/03 | |
| | 16 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2,<br>L3, L5 | 2014/01/03 | |
| 認可範圍<br>Approval Scope | 17 | 二十二、速率計<br>22. Speedometer | M, N, L1,<br>L2, L3, L5 | 2014/01/03 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Luján Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>Hee Koo Lee,<br>David Tugas Pons,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Josep Masip Gomez ,<br>Carles Rovira Virgili |

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| | 18 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2014/01/03 | Ramón Santafè i Guiu, Joan Fonts Sala, Isabel Armela Soler, Maria Recasens Bages, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Víctor Marco Mompel, David García López, Ignacio Lafuente Buil, Carlos Lujan Tutusaus, Olivier Andrieu, David Tugas Pons, Josep Borrós Vila, Hee Koo Lee, José Burgos Rodríguez, Joaquim Castellvi Abella, Lluís Sans Gomis, John Hwa Kim, Josep Masip Gomez, Carles Rovira Virgili |
| | 19 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2014/01/03 | Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David García López, John Hwa Kim, Hee Koo Lee, Josep Masip Gomez, Lluís Sans Gomis |
| | 20 | 二十六、安全帶<br>26. Safety belt | M, N | 2014/01/03 | Ramón Santafè i Guiu, Marta Anglès Torradeflot, Aleix Llovet Vidal |
| | 21 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2014/01/03 | Ramón Santafè i Guiu, Joan Fonts Sala, Gulshan Relan, John Hwa Kim, Jae Hong Jeong, Daphne Lin, Lluis Sans Gomis, Josep Masip Gomez, Chanachai Marangsri |
| 認可範圍<br>Approval Scope | 22 | 二十八、輪胎<br>28. Tyre | M, N, O | 2014/01/03 | Ramón Santafè i Guiu, Ignacio Lafuente Buil, César Ruiz Martínez, Olivier Andrieu, Ignasi Cornadó Mateu, Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Josep Masip Gomez, Carles Rovira Virgili, David Gallegos Diez, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David García López |
| | 23 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2014/01/03 | |
| | 24 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2014/01/03 | Ramón Santafè i Guiu, Joan Fonts Sala, |

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| | 25 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2014/01/03 | Gulshan Relan,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Jae Hong Jeong,<br>Daphne Lin,<br>Chanachai Marangsri |
| | 26 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2014/01/03 | |
| | 27 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1,<br>L2, L3, L5 | 2014/01/03 | |
| | 28 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2014/01/03 | |
| | 29 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2014/01/03 | |
| | 30 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2014/01/03 | |
| | 31 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2014/01/03 | |
| | 32 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1,<br>L2, L3, L5 | 2014/01/03 | |
| | 33 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1,<br>L2, L3, L5 | 2014/01/03 | |
| | 34 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2014/01/03 | |
| | 35 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1,<br>L2, L3, L5 | 2014/01/03 | |
| | 36 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2014/01/03 | |
| | 37 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2014/01/03 | |
| | 38 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2014/01/03 | |
| | 39 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2014/01/03 | |
| | 40 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 41 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1,<br>L2, L3, L5 | 2014/01/03 | |
| 認可範圍<br>Approval Scope | 42 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2014/01/03 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Jose Javier Collado Escusa,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Lluís Sans Gomis, John<br>Hwa Kim, Hee Koo Lee,<br>Josep Masip Gomez,<br>Carles Rovira Virgili |
| | 43 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2014/01/03 | |
| | 44 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2014/01/03 | |
| | 45 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2014/01/03 | |
| | 46 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2014/01/03 | |

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| | 47 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2014/01/03 | Ramón Santafè i Guiu,<br>Marta Anglés Torredeflot,<br>Aleix Llovet Vidal,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee |
| | 48 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2014/01/03 | |
| | 49 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2014/01/03 | |
| | 50 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2014/01/03 | |
| | 51 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2014/01/03 | |
| | 52 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2014/01/03 | |
| | 53 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2014/01/03 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Ignacio Lafuente Buil,<br>Carlos Luján Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez |
| | 54 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2014/01/03 | Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Aleix Llovet Vidal,<br>Lluís Sans Gomis ,<br>John Hwa Kim,<br>Hee Koo Lee |
| | 55 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2014/01/03 | |
| | 56 | 四十九、座椅強度<br>49. Seats | M, N | 2014/01/03 | |
| 認可範圍<br>Approval Scope | 57 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2014/01/03 | Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Aleix Llovet Vidal,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee |
| | 58 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2014/01/03 | Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Aleix Llovet Vidal |
| | 59 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2014/01/03 | Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Aleix Llovet Vidal,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee |
| | 60 | 五十一之一、門閂/鉸鏈<br>（側滑動門試驗除外）<br>51-1. Door latches and retention components<br>(Test of sliding side doors excluded) | M1, N1 | 2014/01/03 | |

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| | 61 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2014/01/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Lluís Sans Gomis,<br>Gulshan Relan,<br>John Hwa Kim,<br>Jae Hong Jeong,<br>Daphne Lin,<br>Chanachai Marangsri |
| | 62 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2014/01/03 | |
| | 63 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2014/01/03 | |
| | 64 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2014/01/03 | |
| | 65 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2014/01/03 | Ignacio Lafuente Buil ,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez |
| | 66 | 五十五、大客車車身結構強度<br>55. Strength of super structure for large passenger vehicle | M2, M3 | 2014/01/03 | |
| | 67 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2014/01/03 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ramón Santafè i Guiu,<br>Neus Estrada Testa,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Joaquim Castellvi Abella,<br>Lluís Sans Gomis ,<br>John Hwa Kim,<br>Josep Masip Gomez,<br>Hee Koo Lee,<br>Carles Rovira Virgili |
| | 68 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2014/01/03 | |
| | 69 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2014/01/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Jae Hong Jeong,<br>Daphne Lin,<br>Chanachai Marangsri |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 70 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3,<br>O2, O3, O4 | 2014/01/03 | Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Lidia Domene Corominas,<br>Carles Rovira Virgili |
| 備註<br>Remark | 103 年 06 月 27 日修正報告簽署人。<br>June 27, 2014 Modify Report signatories. | | | | |
| 認可日期<br>Approval Date | 105 年 2 月 22 日<br>February 22, 2016 | | | | |

| 檢測地點<br>Testing Site | IDIADA AUTOMOTIVE TECHNOLOGY, S.A.<br>L'albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2016/02/01 | Lluís Sans Gomis,<br>Gulshan Relan,<br>John Hwa Kim,<br>Joan Fonts Sala,<br>Maria Recasens i Bages,<br>Isabel Armela Soler,<br>Hee Koo Lee,<br>Jae Homg Jeong,<br>Josep Masip Gomez,<br>Daphne Lin |
| | 2 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2016/02/01 | |
| | 3 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2016/02/01 | |
| 認可日期<br>Approval Date | 105 年 7 月 12 日<br>July 12, 2016 | | | | |
| 檢測地點<br>Testing Site | 1. 機車控制器標誌、動態煞車、防鎖死煞車系統、車道偏離輔助警示系統、緊急煞車輔助系統：<br>Driver operated controls, Dynamic braking, Anti-lock braking system (ABS), Lane departure warning system, Advanced emergency braking system:<br>L'albornar, E-43710 SANTA OLIVA Tarragona, Spain<br>2. 電磁相容性：<br>Electromagnetic compatibility:<br>Applus+ LGAI<br>Campus UAB – PO Box 18. E-08193 Bellaterra. Barcelona, Spain | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2016/06/24 | Lluís Sans Gomis,<br>Gulshan Relan,<br>John Hwa Kim,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Pere Hernandez Escalona,<br>Oriol Vila Cosconera |
| | 2 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2016/06/24 | Lluís Sans Gomis,<br>Gulshan Relan,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Pablo De La Guardia Fornes,<br>José Javier Collado Escusa,<br>Jaume Llop Charlez,<br>Ignasi Cornadó Mateu,<br>Marcos Cabezas García,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Josep Masip Gomez,<br>Pere Hernandez Escalona,<br>Oriol Vila Cosconera |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 3 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2016/06/24 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Pablo De La Guardia Fornes,<br>Jaume Llop Charlez,<br>Ignasi Cornadó Mateu,<br>Marcos Cabezas García,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Josep Masip Gomez,<br>Pere Hernandez Escalona,<br>Oriol Vila Cosconera |
| | 4 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2016/06/24 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>Neus Estrada Testa,<br>John Hwa Kim,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Hee Koo Lee,<br>Jae Homg Jeong,<br>Josep Masip Gomez,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Joaquim Castellvi Abella,<br>Pere Hernandez Escalona,<br>Oriol Vila Cosconera |
| | 5 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2016/06/24 | |
| | 6 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2016/06/24 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Josep Masip Gomez |
| | 7 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2016/06/24 | |
| 認可日期<br>Approval Date | 105 年 12 月 7 日<br>December 07, 2016 | | | | |
| 檢測地點<br>Testing Site | 1. 間接視野裝置安裝規定、側方碰撞乘員保護、前方碰撞乘員保護：<br>Installation of devices for indirect vision, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision:<br>L'albornar, E-43710 SANTA OLIVA Tarragona, SPAIN<br>2. 安全帶固定裝置、門閂/鉸鏈：<br>Safety belt anchorage, Door latches and retention components:<br>SsangYong Motor Co., Ltd.<br>455-12, Dongsak-ro, Pyeongtaek-si, Gyeonggi-do, Korea | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2016/09/10 | Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Josep Masip Gomez, Olivier Andrieu, Víctor Marco Mompel, Carlos Lujan Tutusaus, Josep Borrós Vila, José Burgos Rodríguez, Joaquim Castellvi Abella, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David Garcia Lopez, Ramón Santafè i Guiu, Laura Zapata Sala, Isabel Armela Soler, Maria Recasens Bages, Ignacio Lafuente Buil |
| | 2 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/09/10 | Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Aleix Llovet Vidal, Marta Anglés Torredeflot |
| | 3 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2016/09/10 | |
| | 4 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2016/09/10 | |
| | 5 | 五十一之一、門閂/鉸鏈<br>(僅側滑動門試驗)<br>51-1. Door latches and retention components<br>(Test of sliding side doors only) | M1, N1 | 2016/09/10 | |
| 認可日期<br>Approval Date | 107 年 3 月 27 日<br>March 27, 2018 | | | | |
| 檢測地點<br>Testing Site | L'albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2018/01/31 | Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Aleix Llovet Vidal, Marta Anglés Torredeflot |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 十八、小型汽車置放架之靜態強度<br>18. Static strength of luggage racks for small vehicles | M, N | 2018/07/12 | Ramón Santafè i Guiu,<br>Marta Anglés Torradeflot,<br>Joel Arcal Vallmanya |
| | 2 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2018/07/12 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila, José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David Garcia Lopez,<br>Ramón Santafè i Guiu,<br>Laura Zapata Sala,<br>Isabel Armela Soler,<br>Maria Recasens Bages,<br>Ignacio Lafuente Buil,<br>Joan Fonts Sala |
| | 3 | 二十六、安全帶<br>26. Safety belt | M, N | 2018/07/12 | Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya |
| | 4 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2018/07/12 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya |
| | 5 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system -The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2018/07/12 | |
| | 6 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/07/12 | |
| | 7 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/07/12 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya |
| | 8 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2018/07/12 | |
| | 9 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2018/07/12 | |
| | 10 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2018/07/12 | |
| | 11 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2018/07/12 | |
| | 12 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2018/07/12 | |
| | 13 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2018/07/12 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 14 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2018/07/12 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya |
| | 15 | 四十九、座椅強度<br>49. Seats | M, N | 2018/07/12 | |
| | 16 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2018/07/12 | |
| | 17 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2018/07/12 | |
| | 18 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2018/07/12 | |
| | 19 | 五十一之一、門閂/鉸鏈<br>(僅側滑動門試驗)<br>51-1. Door latches and retention components<br>(Test of sliding side doors only) | M1, N1 | 2018/07/12 | |
| | 20 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2018/07/12 | Lluís Sans Gomis,<br>Gulshan Relan,<br>John Hwa Kim,<br>Joan Fonts Sala,<br>Maria Recasens i Bages,<br>Isabel Armela Soler,<br>Hee Koo Lee,<br>Jae Homg Jeong,<br>Josep Masip Gomez,<br>Daphne Lin,<br>Ramón Santafè i Guiu |
| | 21 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2018/07/12 | Ramón Santafè i Guiu,<br>Marta Anglés Torredeflot,<br>Alfons Pla Miralles,<br>Lluís Sans Gomis,<br>John Hwa Kim, Hee Lee,<br>Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>Carles Rovira Virgili,<br>Manuel Lara Alcalá |
| | 22 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2018/07/12 | Lluís Sans Gomis,<br>Gulshan Relan,<br>John Hwa Kim,<br>Joan Fonts Sala,<br>Maria Recasens i Bages,<br>Isabel Armela Soler,<br>Hee Koo Lee,<br>Jae Homg Jeong,<br>Josep Masip Gomez,<br>Daphne Lin,<br>Ramón Santafè i Guiu |
| | 23 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2018/07/12 | |
| 備註<br>Remark | 107 年 10 月 19 日修正報告簽署人。<br>October 19, 2018 Modify Report signatories. | | | | |

| 認可日期<br>Approval Date | 107 年 10 月 29 日<br>October 29, 2018 | | | | |
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| 檢測地點<br>Testing Site | L'albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2018/07/12 | Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Josep Masip Gomez, Olivier Andrieu, Víctor Marco Mompel, Carlos Lujan Tutusaus, Josep Borrós Vila, José Burgos Rodríguez, Ignacio Lafuente Buil, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David García López, Pietro Lumare, Ramón Santafè i Guiu, Joel Arcal Vallmanya, Alfons Pla Miralles, Manuel Lara Alcalá, Miguel Angel Cegarra, Cristian Rodríguez Santín, Jae Seung Hong, Carles Rovira, Jae Hong Jeong |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2018/07/12 | Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Jae Hong Jeong, Carlos Lujan Tutusaus, Josep Borrós Vila, José Burgos Rodríguez, Ignacio Lafuente Buil, Manuel Lara Alcalá, Jae Seung Hong |
| | 3 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2018/07/12 | Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee, Jae Hong Jeong, Gulshan Relan, Daphne Lin, Laura Zapata Sala, Ramón Santafè i Guiu, Joan Fonts Sala, Isabel Armela Soler, Maria Recasens i Bages, Diego Vázquez Calvo, Núria Luna González, Aida Buixens Gutierrez, Melania Rodriguez, Raquel Gascón López, Jae Seung Hong |

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| 認可範圍<br>Approval Scope | 4 | 二十二之一、速率計<br>22-1. Speedomete | M, N, L1,<br>L2, L3, L5 | 2018/07/12 | Lluís Sans Gomis,<br>John Hwa Kim, Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya.<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira |
| | 5 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2018/07/12 | Lluís Sans Gomis,<br>John Hwa Kim, Hee Koo Lee,<br>Jae Hong Jeong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Jae Seung Hong |
| | 6 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2018/07/12 | Lluís Sans Gomis,<br>John Hwa Kim, Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Gulshan Relan,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Pere Hernandez Escalona |
| | 7 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2018/07/12 | Lluís Sans Gomis,<br>John Hwa Kim, Hee Koo Lee,<br>Jae Hong Jeong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Jae Seung Hong |
| | 8 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2018/07/12 | |
| | 9 | 五十一之二、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-2. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2018/07/12 | |
| | 10 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O2,<br>O3, O4 | 2018/07/12 | Lluís Sans Gomis,<br>John Hwa Kim, Hee Koo Lee,<br>Jae Hong Jeong,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Jae Seung Hong |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 11 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2018/07/12 | Lluís Sans Gomis,<br>John Hwa Kim, Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Borrós Vila,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Jae Seung Hong,<br>Carles Rovira |
| | 12 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2018/07/12 | Lluís Sans Gomis,<br>John Hwa Kim, Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Jae Seung Hong |
| | 13 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2018/07/12 | |
| | 14 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2018/07/12 | Lluís Sans Gomis,<br>John Hwa Kim, Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Josep Borrós Vila,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira |

| 認可期間<br>Period of Approval | 107 年 10 月 29 日至 113 年 7 月 16 日<br>From October 29, 2018 to July 16, 2024 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing Site | L'albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2018/07/12 | Lluís Sans Gomis,<br>John Hwa Kim, Hee Koo Lee,<br>Jae Hong Jeong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Jae Seung Hong |
| | 2 | 五十一之二、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-2. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2018/07/12 | Lluís Sans Gomis,<br>John Hwa Kim, Hee Koo Lee,<br>Jae Hong Jeong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Jae Seung Hong |
| | 3 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O2, O3, O4 | 2018/07/12 | Lluís Sans Gomis,<br>John Hwa Kim, Hee Koo Lee,<br>Jae Hong Jeong,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Jae Seung Hong |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/06/28 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Isabel Armela Soler,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Gulshan Relan, Daphne Lin,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung, Hee Joon Kang,<br>Jun Yong Park, Kidong Lee |

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|---|---|---|---|---|---|
| | 2 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2019/06/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>Olivier Andrieu,<br>José Burgos Rodríguez,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung, Hee Joon Kang,<br>Jun Yong Park |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 3 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2,<br>L3, L5 | 2019/06/28 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Gulshan Relan, Daphne Lin,<br>Laura Zapata Sala,<br>Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Isabel Armela Soler,<br>Maria Recasens i Bages,<br>Diego Vázquez Calvo,<br>Núria Luna González,<br>Aida Buixens Gutierrez,<br>Melania Rodriguez,<br>Raquel Gascón López,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung, Hee Joon Kang,<br>Jun Yong Park, Kidong Lee |
| | 4 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2019/06/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David Garcia Lopez,<br>Ramón Santafè i Guiu,<br>Laura Zapata Sala,<br>Isabel Armela Soler,<br>Maria Recasens Bages,<br>Ignacio Lafuente Buil,<br>Joan Fonts Sala,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park, Kidong Lee |
| | 5 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2019/06/28 | Lluís Sans Gomis,<br>Gulshan Relan,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Jaume Llop Charlez,<br>Ignasi Cornadó Mateu,<br>Marcos Cabezas García,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Josep Masip Gomez,<br>Hee Koo Lee, Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung, Hee Joon Kang,<br>Jun Yong Park, Kidong Lee |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 6 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2019/06/28 | Lluís Sans Gomis, Hee Koo Lee, Jae Hong Jeong, Josep Masip Gomez, Gulshan Relan, Olivier Andrieu, Carlos Lujan Tutusaus, César Elpuente Otín, Ignasi Cornadó Mateu, Jaume Llop Charlez, Marcos Cabezas García, Ignacio Lafuente Buil, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David García López, Cristian Rodríguez Santín, Jae Seung Hong, Hyo-jin Yoon, Sung Hwan Choi, Ji Won Jung, Hee Joon Kang, Jun Yong Park, Kidong Lee |
| | 7 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O, L1, L2, L3, L5 | 2019/06/28 | Lluís Sans Gomis, Carlos Lujan Tutusaus, César Elpuente Otín, Ignacio Lafuente Buil, Jaume Llop Charlez, Ignasi Cornadó Mateu, Marcos Cabezas García, David García López, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Josep Masip Gomez, Hee Koo Lee, Jae Hong Jeong, Jae Seung Hong, Hyo-jin Yoon, Sung Hwan Choi, Ji Won Jung, Hee Joon Kang, Jun Yong Park, Kidong Lee |
| | 8 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/06/28 | Lluís Sans Gomis, Hee Koo Lee, Marta Anglés Torredeflot, Ramón Santafè i Guiu, Joel Arcal Vallmanya Jae, Hong Jeong, Jae Seung Hong, Hyo-jin Yoon, Sung Hwan Choi, Ji Won Jung, Hee Joon Kang, Jun Yong Park, Kidong Lee |
| | 9 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/06/28 | |
| | 10 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2019/06/28 | |
| | 11 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2019/06/28 | |
| | 12 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2019/06/28 | |
| | 13 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2019/06/28 | |
| | 14 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2019/06/28 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 15 | 五十一之一、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-1. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2019/06/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya Jae,<br>Hong Jeong, Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung, Hee Joon Kang,<br>Jun Yong Park, Kidong Lee |
| | 16 | 五十一之二、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-2. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2019/06/28 | |
| | 17 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/06/28 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>Neus Estrada Testa,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Hee Koo Lee, Jae Hong Jeong,<br>Josep Masip Gomez,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung, Hee Joon Kang,<br>Jun Yong Park, Kidong Lee |
| | 18 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 19 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2019/06/28 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Josep Borrós Vila,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Jae Seung Hong,<br>Carles Rovira, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung, Hee Joon Kang,<br>Jun Yong Park, Kidong Lee |
| | 20 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2019/06/28 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung, Hee Joon Kang,<br>Jun Yong Park, Kidong Lee |
| | 21 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic stability control systems (ESC) | M1, N1 | 2019/06/28 | |
| 備註<br>Remark | 108 年 6 月 24 日修正報告簽署人。<br>June 24, 2019 Modify Report signatories. | | | | |

| 認可日期<br>Approval Date | 108 年 7 月 23 日<br>July 23, 2019 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing Site | 1. 汽車控制器標誌、車速限制機能、客車車外突出限制：<br>The location and identification of hand controls, tell-tales and indicators, Speed limitation devices, External projections:<br>Hyundai motor company NAMYANG R&D Center<br>150, Hyeondaeyeonguso-ro, Hwaseong-si, Gyeonggi-do, Korea<br>2. 後方碰撞燃油箱之火災防止：<br>Rear-end collision for prevention of fuel tank fire risks:<br>L'albornar E-43710 SANTA OLIVA Tarragona, Spain | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2019/06/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Jun Yong Park, Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung, Hyo Jin Yoon |
| | 2 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M, N | 2019/06/28 | |
| | 3 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2019/06/28 | |
| | 4 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2019/06/28 | Lluís Sans Gomis, John Hwa Kim, Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Bernat Cloquell Perez,<br>David Barberan Esteve |
| 認可日期<br>Approval Date | 108 年 10 月 07 日<br>October 07, 2019 | | | | |
| 檢測地點<br>Testing Site | 1. 電磁相容性：<br>Electromagnetic compatibility:<br>INSTITUTO TECNOLOGICO DE ARAGÓN (ITAINNOVA)<br>C/ María de Luna, 8, 50018 Zaragoza<br>2. 汽車控制器標誌、車速限制機能、客車車外突出限制：<br>The location and identification of hand controls, tell-tales and indicators, Speed limitation devices, External projections;<br>L' albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

<table>
<tr><td rowspan="7">認可範圍<br>Approval Scope</td><td>1</td><td>五十六、電磁相容性<br>56. Electromagnetic compatibility</td><td>M1, N1, L1, L2, L3, L5</td><td>2019/10/01</td><td rowspan="2">Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Víctor Marco Mompel, David García López, Ramón Santafè i Guiu, Neus Estrada Testa, Ignacio Lafuente Buil, Carlos Lujan Tutusaus, Olivier Andrieu, Josep Borrós Vila, José Burgos Rodríguez, Joaquim Castellvi Abella, Lluís Sans Gomis , John Hwa Kim, Josep Masip Gomez, Hee Koo Lee, Carles Rovira Virgili</td></tr>
<tr><td>2</td><td>五十六之一、電磁相容性<br>(電磁耐受測試除外)<br>56-1. Electromagnetic compatibility<br>(The test of electromagnetic immunity excluded)</td><td>M1, N1, L1, L2, L3, L5</td><td>2019/10/01</td></tr>
<tr><td>3</td><td>五十六之二、電磁相容性<br>(車輛處於 RESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之測試除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded.)</td><td>M1, N1, L1, L2, L3, L5</td><td>2019/10/01</td><td rowspan="2">Lluís Sans Gomis, Carlos Lujan Tutusaus, César Elpuente Otín, Ignacio Lafuente Buil, Ramón Santafè i Guiu, Neus Estrada Testa, David García López, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Hee Koo Lee, Jae Hong Jeong, Josep Masip Gomez, Josep Borrós Vila, José Burgos Rodríguez, Jae Seung Hong, Hyo-jin Yoon, Sung Hwan Choi, Ji Won Jung, Hee Joon Kang, Jun Yong Park, Kidong Lee</td></tr>
<tr><td>4</td><td>五十六之三、電磁相容性<br>(電機/電子裝置試驗及車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之測試除外)<br>56-3. Electromagnetic compatibility<br>(ESA test and The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded.)</td><td>M1, N1, L1, L2, L3, L5</td><td>2019/10/01</td></tr>
<tr><td>5</td><td>七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators</td><td>M, N</td><td>2019/10/01</td><td rowspan="3">Lluís Sans Gomis, Hee Koo Lee, Jae Hong Jeong, Jae Seung Hong, Jun Yong Park, Kidong Lee, Sung Hwan Choi, Ji Won Jung, Hyo Jin Yoon</td></tr>
<tr><td>6</td><td>七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only)</td><td>M, N</td><td>2019/10/01</td></tr>
<tr><td>7</td><td>七十七、客車車外突出限制<br>77. External projections</td><td>M1</td><td>2019/10/01</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">108 年 10 月 07 日<br>October 07, 2019</td></tr>
</table>

| 檢測地點<br>Testing Site | 1. 靜態煞車：<br>Static braking:<br>APPLUS ITEUVE TECHNOLOGY, S.L.<br>Pol. Ind. "Sant Pere Molanta" Av. Hostal Nou 08734 San Miquel d´Olèrdola (Barcelona)<br>2. 貨車車外突出限制、車輛低速警示音：<br>External projections (commercial vehicle), Quiet road transport vehicles:<br>L’albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四、靜態煞車<br>4. Static braking | M, N, O | 2019/10/01 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas Garcia,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Cristian Rodríguez Santín |
| | 2 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2019/10/01 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas Garcia,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Cristian Rodríguez Santín,<br>Hee Joon Kang,<br>Jun Yong Park, Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung, Hyo Jin Yoon |
| | 3 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2019/10/01 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Jae Seung Hong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Joao Gomes Neto,<br>Victor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>Hyo Jin Yoon,<br>José Burgos Rodríguez,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>David García López,<br>Pietro Lumare, Carles Rovira,<br>Ramón Santafè i Guiu,<br>Alfonso Pla Miralles,<br>Miguel Angel Cegarra,<br>Manuel Lara Alcalá,<br>Cristian Rodríguez Santín,<br>Hee Joon Kang,<br>Jun Yong Park, Kidong Lee,<br>Sung Hwan Choi, Ji Won Jung |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2020/03/03 | Ramón Santafè i Guiu, Joan Fonts Sala, Isabel Armela Soler, Maria Recasens Bages, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David García López, Ignacio Lafuente Buil, Carlos Lujan Tutusaus, Olivier Andrieu, David Tugas Pons, Josep Borrós Vila, José Burgos Rodríguez, Lluís Sans Gomis, JohnHwa Kim, Hee Koo Lee, Jae Hong Jeong, Josep Masip Gomez, Carles Rovira Virgili, Chanachai Marangsri, Gulshan Relan, Daphne Lin, Dafeng (peter) Pan, Fenlong (sky) Zhou, Xin Feng Wang (sophie), Yuhan Gao Liu |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Ramón Santafè i Guiu, Joan Fonts Sala, Isabel Armela Soler, Maria Recasens Bages, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David García López, Ignacio Lafuente Buil, Carlos Lujan Tutusaus, Olivier Andrieu, Josep Borrós Vila, José Burgos Rodríguez, Lluís Sans Gomis, Hee Koo Lee, Jae Hong Jeong, Josep Masip Gomez, Carles Rovira Virgili, Gulshan Relan, Daphne Lin, Jae Seung Hong, Hyo-jin Yoon, Sung Hwan Choi, Ji Won Jung, Hee Joon Kang, Jun Yong Park, Kidong Lee, Dafeng (peter) Pan, Fenlong (sky) Zhou, Xin Feng Wang (sophie), Yuhan Gao Liu, Aida Buixens Gutierrez |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2020/03/03 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas Garcia,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Cristian Rodríguez Santín,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas |
| | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear under run protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2020/03/03 | Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>Olivier Andrieu,<br>Hee Koo Lee,<br>Carlos Lujan Tutusaus,<br>David Tugas Pons,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Carles Rovira Virgili,<br>Lidia Domene Corominas,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 7 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | M, N | 2020/03/03 | Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Hee Koo Lee,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Carles Rovira Virgil,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |

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| 認可範圍<br>Approval Scope | 8 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2020/03/03 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Olivier Andrieu,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>John Hwa Kim, Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Julia Cueco Pablo,<br>Marta Grau Bravo |
| | 9 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>Olivier Andrieu,<br>José Burgos Rodríguez,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Julia Cueco Pablo,<br>Marta Grau Bravo |

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| 認可範圍<br>Approval Scope | 10 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2,<br>L3, L5 | 2020/03/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>John Hwa Kim,<br>Jae Hong Jeong,<br>Daphne Lin,<br>Chanachai Marangsri,<br>Lluís Sans Gomis,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 11 | 二十二、速率計<br>22. Speedometer | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Luján Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>Hee Koo Lee,<br>David Tugas Pons,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cedric Mercier,<br>Julia Cueco Pablo,<br>Marta Grau Bravo |

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| 認可範圍<br>Approval Scope | 12 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cedric Mercier,<br>Julia Cueco Pablo,<br>Marta Grau Bravo |
| | 13 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Isabel Armela Soler,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Josep Borrós Vila,<br>Hee Koo Lee,<br>José Burgos Rodríguez,<br>Joaquim Castellvi Abella,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |

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| 認可範圍<br>Approval Scope | 14 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David Garcia Lopez,<br>Ramón Santafè i Guiu,<br>Laura Zapata Sala,<br>Isabel Armela Soler,<br>Maria Recasens Bages,<br>Ignacio Lafuente Buil,<br>Joan Fonts Sala,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 15 | 二十六、安全帶<br>26. Safety belt | M, N | 2020/03/03 | Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 16 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2020/03/03 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Jae Seung Hong,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 17 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2020/03/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>John Hwa Kim,<br>Jae Hong Jeong,<br>Daphne Lin,<br>Lluis Sans Gomis,<br>Josep Masip Gomez,<br>Chanachai Marangsr,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |

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| 認可範圍<br>Approval Scope | 18 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2020/03/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Jae Hong Jeong,<br>Chanachai Marangsri,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Daphne (jungche) Lin,<br>James Shih |
| | 19 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2020/03/03 | |
| | 20 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2020/03/03 | |
| | 21 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 22 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2020/03/03 | |
| | 23 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2020/03/03 | |
| | 24 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2020/03/03 | |
| | 25 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2020/03/03 | |
| | 26 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 27 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 28 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2020/03/03 | |
| | 29 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 30 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2020/03/03 | |
| | 31 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2020/03/03 | |
| | 32 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2020/03/03 | |
| | 33 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2020/03/03 | |
| | 34 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2020/03/03 | |
| | 35 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 36 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2020/03/03 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Jose Javier Collado Escusa,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas |
| | 37 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2020/03/03 | |
| | 38 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 39 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2020/03/03 | Lluís Sans Gomis,<br>Gulshan Relan,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Jaume Llop Charlez,<br>Ignasi Cornadó Mateu,<br>Marcos Cabezas García,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Josep Masip Gomez,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas |

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| 認可範圍<br>Approval Scope | 40 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Gulshan Relan,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas |
| | 41 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2020/03/03 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Jose Javier Collado Escusa,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas |
| | 42 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 43 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Jaume Llop Charlez,<br>Ignasi Cornadó Mateu,<br>Marcos Cabezas García,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Josep Masip Gomez,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas |
| | 44 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system - The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/03/03 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 45 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system - The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/03/03 | |
| | 46 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | |
| | 47 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |

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| 認可範圍<br>Approval Scope | 48 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 49 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 50 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |

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| 認可範圍<br>Approval Scope | 51 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 52 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2020/03/03 | |
| | 53 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2020/03/03 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Ignacio Lafuente Buil,<br>Carlos Luján Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Julia Cueco Pablo,<br>Marta Grau Bravo |
| | 54 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2020/03/03 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 55 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 56 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 57 | 四十九、座椅強度<br>49. Seats | M, N | 2020/03/03 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 58 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 59 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2020/03/03 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 60 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2020/03/03 | |
| | 61 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 62 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 63 | 五十一之二、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-2. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2020/03/03 | |
| | 64 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2020/03/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Lluís Sans Gomis,<br>Gulshan Relan,<br>John Hwa Kim,<br>Jae Hong Jeong,<br>Chanachai Marangsri,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Daphne (jungche) Lin,<br>James Shih |
| | 65 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 66 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | |
| | 67 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2020/03/03 | |
| | 68 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2020/03/03 | Ignacio Lafuente Buil ,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 69 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2020/03/03 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Joaquim Castellvi Abella,<br>Lluís Sans Gomis ,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Nieves Estrada Testa |
| | 70 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2,<br>L3, L5 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 71 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Nieves Estrada Testa |
| | 72 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 73 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2020/03/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Jae Hong Jeong,<br>Daphne Lin,<br>Chanachai Marangsri,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 74 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2020/03/03 | Lluís Sans Gomis,<br>Gulshan Relan,<br>John Hwa Kim,<br>Joan Fonts Sala,<br>Maria Recasens i Bages,<br>Isabel Armela Soler,<br>Hee Koo Lee,<br>Jae Homg Jeong,<br>Josep Masip Gomez,<br>Daphne Lin,<br>Ramón Santafè i Guiu,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |

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| 認可範圍<br>Approval Scope | 75 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O2, O3, O4 | 2020/03/03 | Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Lidia Domene Corominas,<br>Carles Rovira Virgili,<br>Julien Dufour |
| | 76 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O2, O3, O4 | 2020/03/03 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Jae Seung Hong,<br>Julien Dufour |
| | 77 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2020/03/03 | Ramón Santafè i Guiu,<br>Marta Anglés Torredeflot,<br>Alfons Pla Miralles,<br>Lluís Sans Gomis,<br>John Hwa Kim, Hee Lee,<br>Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>Carles Rovira Virgili,<br>Manuel Lara Alcalá,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 78 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Borrós Vila,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Jae Seung Hong,<br>Sung Hwan Choi,<br>Carles Rovira,<br>Hyo-jin Yoon,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |

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| 認可範圍<br>Approval Scope | 79 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2020/03/03 | Ramón Santafè i Guiu,<br>Alfons Pla Miralles,<br>Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>Joaquim Castellvi Abella,<br>Laura Zapata Sala,<br>Miquel Armengol Figuls,<br>Ricard Anadon Montserrat,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Julien Dufour |
| | 80 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2020/03/03 | Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>David Gallegos Diez,<br>Ignasi Cornadó Mateu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Julia Cueco Pablo,<br>Marta Grau Bravo |
| | 81 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2020/03/03 | Lluís Sans Gomis,<br>Gulshan Relan,<br>John Hwa Kim,<br>Joan Fonts Sala,<br>Maria Recasens i Bages,<br>Isabel Armela Soler,<br>Hee Koo Lee,<br>Jae Homg Jeong,<br>Josep Masip Gomez,<br>Daphne Lin,<br>Ramón Santafè i Guiu,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 82 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2020/03/03 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 83 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 84 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Lluís Sans Gomis,<br>Gulshan Relan,<br>John Hwa Kim,<br>Joan Fonts Sala,<br>Maria Recasens i Bages,<br>Isabel Armela Soler,<br>Hee Koo Lee,<br>Jae Homg Jeong,<br>Josep Masip Gomez,<br>Ramón Santafè i Guiu,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Daphne (jungche) Lin,<br>James Shih |
| | 85 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Jun Yong Park,<br>Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hyo Jin Yoon,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Cristian Rodríguez Santín,<br>Joel Arcal Vallmanya,<br>Hee Joon Kang,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cedric Mercier |

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| 認可範圍<br>Approval Scope | 86 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M, N | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Jun Yong Park,<br>Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hyo Jin Yoon,<br>Olivier Andrieu,<br>Victor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Joel Arcal Vallmanya,<br>Carles Rovira Virgili,<br>Hee Joon Kang,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas |
| | 87 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Jun Yong Park,<br>Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hyo Jin Yoon,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Hee Joon Kang,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Julien Dufour |

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| 認可範圍<br>Approval Scope | 88 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas Garcia,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Cristian Rodríguez Santín,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hyo Jin Yoon,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 89 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles (Outdoor testing only) | M, N | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Joao Gomes Neto,<br>Victor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>Hyo Jin Yoon,<br>José Burgos Rodríguez,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>David García López,<br>Pietro Lumare,<br>Carles Rovira,<br>Ramón Santafè i Guiu,<br>Alfonso Pla Miralles,<br>Miguel Angel Cegarra,<br>Manuel Lara Alcalá,<br>Cristian Rodríguez Santín,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |

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| 認可範圍<br>Approval Scope | 90 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas |
| | 91 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic stability control systems (ESC) | M1, N1 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 9 月 15 日變更報告簽署人<br>September 15, 2020 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Isabel Armela Soler,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>JohnHwa Kim,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Chanachai Marangsri,<br>Gulshan Relan,<br>Daphne Lin,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 2 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 3 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Isabel Armela Soler,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Gulshan Relan,<br>Daphne Lin,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Aida Buixens Gutierrez,<br>Richard Bailey |
| | 4 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2020/03/03 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Olivier Andrieu,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>John Hwa Kim, Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Julia Cueco Pablo,<br>Marta Grau Bravo,<br>Richard Bailey |

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| 認可範圍<br>Approval Scope | 5 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>Olivier Andrieu,<br>José Burgos Rodríguez,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Julia Cueco Pablo,<br>Marta Grau Bravo,<br>Richard Bailey |
| | 6 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2020/03/03 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Luján Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>Hee Koo Lee,<br>David Tugas Pons,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cedric Mercier,<br>Julia Cueco Pablo,<br>Marta Grau Bravo,<br>Richard Bailey |

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| 認可範圍<br>Approval Scope | 7 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cedric Mercier,<br>Julia Cueco Pablo,<br>Marta Grau Bravo,<br>Richard Bailey |
| | 8 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2020/03/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Isabel Armela Soler,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Josep Borrós Vila,<br>Hee Koo Lee,<br>José Burgos Rodríguez,<br>Joaquim Castellvi Abella,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |

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| 認可範圍<br>Approval Scope | 9 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David Garcia Lopez,<br>Ramón Santafè i Guiu,<br>Laura Zapata Sala,<br>Isabel Armela Soler,<br>Maria Recasens Bages,<br>Ignacio Lafuente Buil,<br>Joan Fonts Sala,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 10 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system - The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/03/03 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 11 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system - The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 12 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2020/03/03 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Ignacio Lafuente Buil,<br>Carlos Luján Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Julia Cueco Pablo,<br>Marta Grau Bravo,<br>Richard Bailey |
| | 13 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2020/03/03 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 14 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2020/03/03 | |
| | 15 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 16 | 四十九、座椅強度<br>49. Seats | M, N | 2020/03/03 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |

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| 認可範圍<br>Approval Scope | 17 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 18 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2020/03/03 | Lluís Sans Gomis,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 19 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2020/03/03 | |
| | 20 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2020/03/03 | |
| | 21 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung, Hee Joon Kang,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 22 | 五十一之二、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-2. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 23 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2020/03/03 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Joaquim Castellvi Abella,<br>Lluís Sans Gomis ,<br>John Hwa Kim,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Nieves Estrada Testa,<br>Richard Bailey |
| | 24 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 25 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Nieves Estrada Testa,<br>Richard Bailey |
| | 26 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 27 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2020/03/03 | Ramón Santafè i Guiu,<br>Marta Anglés Torredeflot,<br>Alfons Pla Miralles,<br>Lluís Sans Gomis,<br>John Hwa Kim, Hee Lee,<br>Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>Carles Rovira Virgili,<br>Manuel Lara Alcalá,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |

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| 認可範圍<br>Approval Scope | 28 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Borrós Vila,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Jae Seung Hong,<br>Sung Hwan Choi,<br>Carles Rovira, Hyo-jin Yoon,<br>Ji Won Jung, Hee Joon Kang,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 29 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2020/03/03 | Ramón Santafè i Guiu,<br>Alfons Pla Miralles,<br>Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>Joaquim Castellvi Abella,<br>Laura Zapata Sala,<br>Miquel Armengol Figuls,<br>Ricard Anadon Montserrat,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Julien Dufour,<br>Nils Peter Anders Östling |
| | 30 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2020/03/03 | Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>David Gallegos Diez,<br>Ignasi Cornadó Mateu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Julia Cueco Pablo,<br>Marta Grau Bravo,<br>Richard Bailey |

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| 認可範圍<br>Approval Scope | 31 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Jun Yong Park,<br>Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hyo Jin Yoon,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Cristian Rodríguez Santín,<br>Joel Arcal Vallmanya,<br>Hee Joon Kang,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cedric Mercier,<br>Richard Bailey |
| | 32 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Jun Yong Park,<br>Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hyo Jin Yoon,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Hee Joon Kang,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Julien Dufour,<br>Richard Bailey |

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| 認可範圍<br>Approval Scope | 33 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2020/03/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Joao Gomes Neto,<br>Victor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>Hyo Jin Yoon,<br>José Burgos Rodríguez,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>David García López,<br>Pietro Lumare,<br>Carles Rovira,<br>Ramón Santafè i Guiu,<br>Alfonso Pla Miralles,<br>Miguel Angel Cegarra,<br>Manuel Lara Alcalá,<br>Cristian Rodríguez Santín,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| 備註<br>Remark | 109 年 12 月 7 日修正報告簽署人。<br>December 07, 2020 Modify Report signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2021/06/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Chanachai Marangsri,<br>Gulshan Relan, Daphne Lin,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |

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| 認可範圍<br>Approval Scope | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2021/06/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Chanachai Marangsri,<br>Gulshan Relan,<br>Daphne Lin,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2021/06/03 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2021/06/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Gulshan Relan,<br>Daphne Lin,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Aida Buixens Gutierrez,<br>Richard Bailey,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya |

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| 認可範圍<br>Approval Scope | 5 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2021/06/03 | Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>Olivier Andrieu,<br>Hee Koo Lee,<br>Carlos Lujan Tutusaus,<br>David Tugas Pons,<br>Lluís Sans Gomis,<br>Carles Rovira Virgili,<br>Lidia Domene Corominas,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 6 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | M, N | 2021/06/03 | Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Hee Koo Lee,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Carles Rovira Virgil,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 7 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2021/06/03 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Olivier Andrieu,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Marta Grau Bravo,<br>Richard Bailey |

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| 認可範圍<br>Approval Scope | 8 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>Olivier Andrieu,<br>José Burgos Rodríguez,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Marta Grau Bravo,<br>Richard Bailey,<br>Enric Martí i Minaya |
| | 9 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | N, O | 2021/06/03 | Ignacio Lafuente Buil,<br>Olivier Andrieu,<br>Ramón Santafé I Guiu,<br>David Tugas Pons,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Carles Rovira Virgili |
| | 10 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2021/06/03 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>Cristian Rodríguez Santín,<br>Enric Martíi Minaya |
| | 11 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2021/06/03 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya |

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| 認可範圍<br>Approval Scope | 12 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Ignacio Lafuente Buil,<br>Manuel Lara Alcalá,<br>Jae Seung Hong |
| | 13 | 二十、反光識別材料<br>20. Retro-reflective markings | L3, L5 | 2021/06/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne Lin,<br>Henry Chen |
| | 14 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2021/06/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne Lin,<br>Chanachai Marangsri,<br>Lluís Sans Gomis |
| | 15 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2021/06/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne Lin,<br>Chanachai Marangsri,<br>Lluís Sans Gomis |
| | 16 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2,<br>L3, L5 | 2021/06/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne Lin,<br>Chanachai Marangsri,<br>Lluís Sans Gomis,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 17 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2,<br>L3, L5 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Gulshan Relan,<br>Daphne Lin,<br>Laura Zapata Sala,<br>Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens i Bages,<br>Diego Vázquez Calvo,<br>Núria Luna González,<br>Aida Buixens Gutierrez,<br>Melania Rodriguez,<br>Raquel Gascón López,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee |

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| 認可範圍<br>Approval Scope | 18 | 二十二、速率計<br>22. Speedometer | M, N, L1,<br>L2, L3, L5 | 2021/06/03 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Luján Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>Hee Koo Lee,<br>David Tugas Pons,<br>Lluís Sans Gomis,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang( sophie),<br>Yuhan Gao Liu,<br>Cedric Mercier,<br>Marta Grau Bravo,<br>Richard Bailey |
| | 19 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1,<br>L2, L3, L5 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cedric Mercier,<br>Marta Grau Bravo,<br>Richard Bailey,<br>Enric Martí i Minaya |

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| 認可範圍<br>Approval Scope | 20 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2021/06/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Josep Borrós Vila,<br>Hee Koo Lee,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 21 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David Garcia Lopez,<br>Ramón Santafè i Guiu,<br>Laura Zapata Sala,<br>Maria Recasens Bages,<br>Ignacio Lafuente Buil,<br>Joan Fonts Sala,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya |
| | 22 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2021/06/03 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Lluís Sans Gomis |

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| 認可範圍<br>Approval Scope | 23 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2,<br>L3, L5 | 2021/06/03 | Lluís Sans Gomis,<br>Gulshan Relan,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya |
| | 24 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Jae Seung Hong,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 25 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2021/06/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne Lin,<br>Lluis Sans Gomis,<br>Josep Masip Gomez,<br>Chanachai Marangsr,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 26 | 二十八、輪胎<br>28. Tyre | M, N, O | 2021/06/03 | Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>César Ruiz Martínez,<br>Olivier Andrieu,<br>Ignasi Cornadó Mateu,<br>Josep Masip Gomez,<br>Carles Rovira |
| | 27 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1,<br>L2, L3, L5 | 2021/06/03 | Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>César Ruiz Martínez,<br>Olivier Andrieu,<br>Ignasi Cornadó Mateu,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>David Gallegos Diez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López |

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| 認可範圍<br>Approval Scope | 28 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N,<br>L1, L3 | 2021/06/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Lluís Sans Gomis,<br>Jae Hong Jeong,<br>Chanachai Marangsri,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Daphne (jungche) Lin,<br>James Shih |
| | 29 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N,<br>L3, L5 | 2021/06/03 | |
| | 30 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N,<br>L3, L5 | 2021/06/03 | |
| | 31 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1,<br>L2, L3, L5 | 2021/06/03 | |
| | 32 | 三十二、前霧燈<br>32. Front fog lamps | M, N,<br>L3, L5 | 2021/06/03 | |
| | 33 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N,<br>L3, L5 | 2021/06/03 | |
| | 34 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N,<br>L3, L5 | 2021/06/03 | |
| | 35 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2021/06/03 | |
| | 36 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1,<br>L2, L3, L5 | 2021/06/03 | |
| | 37 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1,<br>L2, L3, L5 | 2021/06/03 | |
| | 38 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2021/06/03 | |
| | 39 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1,<br>L2, L3, L5 | 2021/06/03 | |
| | 40 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2021/06/03 | |
| | 41 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2021/06/03 | |
| | 42 | 四十、側方標識燈<br>40. Side-marker lamps | M, N, O | 2021/06/03 | |
| | 43 | 四十之一、側方標識燈<br>40-1.Side marker lamps | M, N, O | 2021/06/03 | |
| | 44 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2021/06/03 | |
| | 45 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1,<br>L2, L3, L5 | 2021/06/03 | |

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| 認可範圍<br>Approval Scope | 46 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2021/06/03 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Jose Javier Collado Escusa,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas |
| | 47 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2021/06/03 | |
| | 48 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2021/06/03 | |
| | 49 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2021/06/03 | Lluís Sans Gomis,<br>Gulshan Relan,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Jaume Llop Charlez,<br>Ignasi Cornadó Mateu,<br>Marcos Cabezas García,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Josep Masip Gomez,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya |

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| 認可範圍<br>Approval Scope | 50 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Gulshan Relan,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas |
| | 51 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2021/06/03 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Jose Javier Collado Escusa,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas |
| | 52 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2021/06/03 | |

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| 認可範圍<br>Approval Scope | 53 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O, L1, L2, L3, L5 | 2021/06/03 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Jaume Llop Charlez,<br>Ignasi Cornadó Mateu,<br>Marcos Cabezas García,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Josep Masip Gomez,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Richard Bailey |
| | 54 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel ArcalVallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 55 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2021/06/03 | |
| | 56 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang(sophie),<br>Yuhan Gao Liu |

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| 認可範圍<br>Approval Scope | 57 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 58 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 59 | 四十六、前方碰撞乘員保護<br>46.The protection of the occupants in the event of a frontal collision | M1 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 60 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |

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| 認可範圍<br>Approval Scope | 61 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 62 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2021/06/03 | |
| | 63 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2021/06/03 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Ignacio Lafuente Buil,<br>Carlos Luján Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Marta Grau Bravo,<br>Richard Bailey |
| | 64 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 65 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2021/06/03 | |
| | 66 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung, Hee Joon Kang,<br>Jun Yong Park,Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |

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| 認可範圍<br>Approval Scope | 67 | 四十九、座椅強度<br>49. Seats | M, N | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang(sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 68 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 69 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 70 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2021/06/03 | |
| | 71 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2021/06/03 | |
| | 72 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey |
| | 73 | 五十一之二、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-2. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2021/06/03 | |

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| 認可範圍<br>Approval Scope | 74 | 五十二、非氣體放電式頭燈<br>52. Headlamps(headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2021/06/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Lluís Sans Gomis,<br>Gulshan Relan,<br>Jae Hong Jeong,<br>Chanachai Marangsri,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Daphne (jungche) Lin,<br>James Shih |
| | 75 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps(headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2021/06/03 | |
| | 76 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2021/06/03 | |
| | 77 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2021/06/03 | |
| | 78 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2021/06/03 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Nieves Estrada Testa,<br>Richard Bailey |
| | 79 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2021/06/03 | |
| | 80 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2021/06/03 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Nieves Estrada Testa,<br>Richard Bailey |

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| 認可範圍<br>Approval Scope | 81 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2021/06/03 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Nieves Estrada Testa,<br>Richard Bailey,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya |
| | 82 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2021/06/03 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Lluís Sans Gomis,<br>Jae Hong Jeong, Daphne Lin,<br>Chanachai Marangsri,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 83 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2021/06/03 | Lluís Sans Gomis,<br>Gulshan Relan,<br>Joan Fonts Sala,<br>Maria Recasens i Bages,<br>Hee Koo Lee,<br>Jae Homg Jeong,<br>Josep Masip Gomez,<br>Daphne Lin,<br>Ramón Santafè i Guiu,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 84 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O2, O3, O4 | 2021/06/03 | Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Lidia Domene Corominas,<br>Carles Rovira Virgili,<br>Julien Dufour |

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| 認可範圍<br>Approval Scope | 85 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O2, O3, O4 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Jae Seung Hong,<br>Julien Dufour |
| | 86 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2021/06/03 | Ramón Santafè i Guiu,<br>Marta Anglés Torredeflot,<br>Alfons Pla Miralles,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>Carles Rovira Virgili,<br>Manuel Lara Alcalá,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Richard Bailey,<br>Josep Masip Gomez,<br>Nils Peter Anders Östling |
| | 87 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Borrós Vila,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Jae Seung Hong,<br>Sung Hwan Choi,<br>Carles Rovira,<br>Hyo-jin Yoon,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong(sky) Zhou,<br>Xin Feng Wang(sophie),<br>Richard Bailey,<br>Josep Masip Gomez,<br>Nils Peter Anders Östling |
| | 88 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2021/06/03 | Ramón Santafè i Guiu,<br>Alfons Pla Miralles,<br>Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>Laura Zapata Sala,<br>Ricard Anadon Montserrat,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Julien Dufour,<br>Nils Peter Anders Östling,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín |

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| 認可範圍<br>Approval Scope | 89 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2021/06/03 | Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>David Gallegos Diez,<br>Ignasi Cornadó Mateu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Marta Grau Bravo,<br>Richard Bailey |
| | 90 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2021/06/03 | Lluís Sans Gomis,<br>Gulshan Relan,<br>Joan Fonts Sala,<br>Maria Recasens i Bages,<br>Hee Koo Lee,<br>Jae Homg Jeong,<br>Josep Masip Gomez,<br>Daphne Lin,<br>Ramón Santafè i Guiu,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu |
| | 91 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2021/06/03 | Lluís Sans Gomis,<br>Gulshan Relan,<br>Joan Fonts Sala,<br>Maria Recasens i Bages,<br>Hee Koo Lee,<br>Jae Homg Jeong,<br>Josep Masip Gomez,<br>Ramón Santafè i Guiu,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Daphne (jungche) Lin,<br>James Shih |

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| 認可範圍<br>Approval Scope | 92 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas |
| | 93 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2021/06/03 | |
| | 94 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Bernat Cloquell Perez,<br>David Barberan Esteve |
| | 95 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2021/06/03 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Josep Borrós Vila,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira |
| 備註<br>Remark | 110 年 7 月 26 日修正報告簽署人。<br>July 26, 2021 Modify Report signatories. | | | | |

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| 認可日期<br>Approval Date | 108 年 10 月 07 日<br>October 07, 2019 | | | | |
| 檢測地點<br>Testing Site | 1. 靜態煞車：<br>Static braking:<br>APPLUS ITEUVE TECHNOLOGY, S.L.<br>Pol. Ind. "Sant Pere Molanta" Av. Hostal Nou 08734 San Miquel d´Olèrdola (Barcelona)<br>2. 貨車車外突出限制、車輛低速警示音：<br>External projections (commercial vehicle), Quiet road transport vehicles:<br>L’albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四、靜態煞車<br>4. Static braking | M, N, O | 2019/10/01 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas Garcia,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Cristian Rodríguez Santín |
| 認可日期<br>Approval Date | 110 年 8 月 26 日<br>August 26, 2021 | | | | |
| 檢測地點<br>Testing Site | L’albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1,<br>L2, L3, L5 | 2021/06/03 | Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (Sophie),<br>Yuhan Gao Liu,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Olivier ANDRIEU,<br>Victor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Laura Zapata Sala,<br>Maria Recasens i Bages,<br>Ignacio Lafuente Buil,<br>Joan Fonts Sala,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo Jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Heejoon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Richard Bailey |

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| 認可範圍<br>Approval Scope | 2 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N, O | 2021/06/03 | Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (Sophie),<br>Yuhan Gao Liu,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Olivier ANDRIEU,<br>Carlos Lujan Tutusaus,<br>Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>Richard Bailey,<br>Pietro Lumare,<br>Marta Grau Bravo,<br>César Elpuente Otín,<br>Oriol Flix Viñas,<br>Guillermo Gonzalez Oton,<br>Carles Rovira Virgili |
| | 3 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N, O,<br>L2, L5 | 2021/06/03 | |
| | 4 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2021/06/03 | Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (Sophie),<br>Yuhan Gao Liu,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Ramón Santafè i Guiu,<br>Richard Bailey,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/04/28 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Gulshan Relan,<br>Daphne Lin,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Aida Buixens Gutierrez,<br>Richard Bailey,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Steve McCabe |

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| 認可範圍<br>Approval Scope | 2 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/04/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>Olivier Andrieu,<br>José Burgos Rodríguez,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Marta Grau Bravo,<br>Richard Bailey,<br>Enric Martí i Minaya,<br>Steve McCabe |

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| 認可範圍<br>Approval Scope | 3 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2022/04/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cedric Mercier,<br>Marta Grau Bravo,<br>Richard Bailey,<br>Enric Martí i Minaya,<br>Steve McCabe |
| | 4 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect Vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2022/04/28 | Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (Sophie),<br>Yuhan Gao Liu,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Olivier ANDRIEU,<br>Victor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Laura Zapata Sala,<br>Maria Recasens i Bages,<br>Ignacio Lafuente Buil,<br>Joan Fonts Sala,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo Jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Heejoon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Richard Bailey,<br>Steve McCabe,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya |

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| 認可範圍<br>Approval Scope | 5 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2022/04/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Jae Seung Hong,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey,<br>Steve McCabe |
| | 6 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1, L2, L3, L5 | 2022/04/28 | Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>César Ruiz Martínez,<br>Olivier Andrieu,<br>Ignasi Cornadó Mateu,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>David Gallegos Diez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Carmelo Cruz Uceda,<br>Nuria Vendrell Ravetllat,<br>Oscar Comajuan Gutierrez,<br>Alejandro Clara Requena |
| | 7 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2022/04/28 | Lluís Sans Gomis,<br>Gulshan Relan,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Jaume Llop Charlez,<br>Ignasi Cornadó Mateu,<br>Marcos Cabezas García,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Josep Masip Gomez,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Richard Bailey |

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| 認可範圍<br>Approval Scope | 8 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2022/04/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Gulshan Relan,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Enric Martí i Minaya |
| | 9 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/04/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel ArcalVallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey,<br>Steve McCabe |
| | 10 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/04/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey,<br>Steve McCabe |

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| 認可範圍<br>Approval Scope | 11 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2022/04/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung, Hee Joon Kang,<br>Jun Yong Park,Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey,<br>Steve McCabe |
| | 12 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2022/04/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Richard Bailey,<br>Steve McCabe |
| | 13 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/04/28 | Ramón Santafè i Guiu,<br>Alfons Pla Miralles,<br>Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>Laura Zapata Sala,<br>Ricard Anadon Montserrat,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Julien Dufour,<br>Nils Peter Anders Östling,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Richard Bailey,<br>Lluís Sans Gomis |

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| 認可範圍<br>Approval Scope | 14 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/04/28 | Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>David Gallegos Diez,<br>Ignasi Cornadó Mateu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Marta Grau Bravo,<br>Richard Bailey,<br>Lluís Sans Gomis |
| | 15 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/04/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Jun Yong Park,<br>Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hyo Jin Yoon,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Hee Joon Kang,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Julien Dufour,<br>Richard Bailey,<br>Steve McCabe |

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| 認可範圍<br>Approval Scope | 16 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2022/04/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Richard Bailey |
| | 17 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2022/04/28 | |
| | 18 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2022/04/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Bernat Cloquell Perez,<br>David Barberan Esteve,<br>Richard Bailey |

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| 認可範圍<br>Approval Scope | 19 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2022/04/28 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Josep Borrós Vila,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira,<br>Richard Bailey |
| 備註<br>Remark | 111 年 5 月 10 日修正報告簽署人。<br>May 10, 2022 Modify Report signatories. | | | | |
| 認可日期<br>Approval Date | 112 年 3 月 7 日<br>March 07, 2023 | | | | |
| 檢測地點<br>Testing Site | L’albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十一之二、門閂/鉸鏈<br>（側滑動門試驗）<br>51-2. Door latches and retention components<br>(Test of Sliding Side Doors) | M1, N1 | 2022/09/27 | Heejoon Kang, Hee Koo Lee,<br>Hyo-jin Yoon,<br>Jae Hong Jeong,<br>Jae Seung Hong, Ji Won Jung,<br>Jun Yong Park, Kidong Lee,<br>Sung Hwan Choi,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Lluís Sans Gomis,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Marta Angles Torradeflot |

| 認可期間<br>Period of Approval | 112 年 3 月 7 日至 113 年 7 月 16 日<br>From March 07, 2023 to July 16, 2024 | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十一之二、門閂/鉸鏈<br>（側滑動門試驗）<br>51-2. Door latches and retention components<br>(Test of Sliding Side Doors) | M1, N1 | 2022/09/27 | Heejoon Kang, Hee Koo Lee, Hyo-jin Yoon, Jae Hong Jeong, Jae Seung Hong, Ji Won Jung, Jun Yong Park, Kidong Lee, Sung Hwan Choi, Josep Masip Gomez, Dafeng (peter) Pan, Fenlong (sky) Zhou, Xin Feng Wang (sophie), Yuhan Gao Liu, Lluís Sans Gomis, Ramón Santafè i Guiu, Joel Arcal Vallmanya, Marta Angles Torradeflot |
| 認可日期<br>Approval Date | 112 年 4 月 12 日<br>April 12, 2023 | | | | |
| 檢測地點<br>Testing Site | L’albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system(CMS) excluded) | 111/12/30 | M, N, L1, L2, L3, L5 | Ramón Santafè i Guiu, Joan Fonts Sala, Gulshan Relan, Jae Hong Jeong, Daphne (jungche) Lin, Lluís Sans Gomis, Josep Masip Gomez, Dafeng(Peter) Pan, Fenlong (Sky) Zhou, Xin Feng Wang (sophie), Yuhan Gao Liu |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/12/30 | Ramón Santafè i Guiu, Joan Fonts Sala, Maria Recasens Bages, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David García López, Ignacio Lafuente Buil, |

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| | 2 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/12/30 | Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Chanachai Marangsri,<br>Gulshan Relan,<br>Daphne Lin,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe |

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| 認可範圍<br>Approval Scope | 3 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/12/30 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Gulshan Relan,<br>Daphne Lin,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Aida Buixens Gutierrez,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Steve McCabe |
| | 4 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/12/30 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Olivier Andrieu,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie), Yuhan Gao Liu,<br>Marta Grau Bravo,<br>Steve McCabe |

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| 認可範圍<br>Approval Scope | 5 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>Olivier Andrieu,<br>José Burgos Rodríguez,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Marta Grau Bravo,<br>Enric Martí i Minaya,<br>Steve McCabe |
| | 6 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2022/12/30 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Luján Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>Hee Koo Lee,<br>David Tugas Pons,<br>Lluís Sans Gomis,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cedric Mercier,<br>Marta Grau Bravo,<br>Steve McCabe |

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| 認可範圍<br>Approval Scope | 7 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cedric Mercier,<br>Marta Grau Bravo,<br>Enric Martí i Minaya,<br>Steve McCabe |
| | 8 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/12/30 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Josep Borrós Vila,<br>Hee Koo Lee,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe |

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| 認可範圍<br>Approval Scope | 9 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David Garcia Lopez,<br>Ramón Santafè i Guiu,<br>Laura Zapata Sala,<br>Maria Recasens Bages,<br>Ignacio Lafuente Buil,<br>Joan Fonts Sala,<br>Jae Hong Jeong,<br>Jae Seung Hong, Hyo-jin Yoon,<br>Sung Hwan Choi, Ji Won Jung,<br>Hee Joon Kang, Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Steve McCabe |
| | 10 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2.Installation of devices for indirect Vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2022/12/30 | Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (Sophie),<br>Yuhan Gao Liu,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Olivier ANDRIEU,<br>Victor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Laura Zapata Sala,<br>Maria Recasens i Bages,<br>Ignacio Lafuente Buil,<br>Joan Fonts Sala,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo Jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Heejoon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Steve McCabe,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya |

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| 認可範圍<br>Approval Scope | 11 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Jae Seung Hong,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe |
| | 12 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2022/12/30 | Lluís Sans Gomis,<br>Gulshan Relan,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Jaume Llop Charlez,<br>Ignasi Cornadó Mateu,<br>Marcos Cabezas García,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Josep Masip Gomez,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Steve McCabe |

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| 認可範圍<br>Approval Scope | 13 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Jaume Llop Charlez,<br>Ignasi Cornadó Mateu,<br>Marcos Cabezas García,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Josep Masip Gomez,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Steve McCabe |
| | 14 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel ArcalVallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe |
| | 15 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 16 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe |
| | 17 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe |
| | 18 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |
| | 19 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2022/12/30 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Ignacio Lafuente Buil,<br>Carlos Luján Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>David Tugas Pons,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Marta Grau Bravo,<br>Steve McCabe |

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| 認可範圍<br>Approval Scope | 20 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N, O | 2022/12/30 | Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (Sophie), Yuhan Gao Liu,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Olivier ANDRIEU,<br>Carlos Lujan Tutusaus,<br>Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>Pietro Lumare,<br>Marta Grau Bravo,<br>César Elpuente Otín,<br>Oriol Flix Viñas,<br>Guillermo Gonzalez Oton,<br>Carles Rovira Virgili,<br>Steve McCabe |
| | 21 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N, O,<br>L2, L5 | 2022/12/30 | |
| | 22 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe |
| | 23 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2022/12/30 | |
| | 24 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung, Hee Joon Kang,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe |
| | 25 | 四十九、座椅強度<br>49. Seats | M, N | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe |

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| 認可範圍<br>Approval Scope | 26 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe |
| | 27 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe |
| | 28 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2022/12/30 | |
| | 29 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2022/12/30 | Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (Sophie),<br>Yuhan Gao Liu,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Steve McCabe |
| | 30 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe |

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| 認可範圍<br>Approval Scope | 31 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe |
| | 32 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2022/12/30 | |
| | 33 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2022/12/30 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Nieves Estrada Testa,<br>Steve McCabe |
| | 34 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 35 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2022/12/30 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Nieves Estrada Testa,<br>Steve McCabe |
| | 36 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2022/12/30 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Nieves Estrada Testa,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Steve McCabe |

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| 認可範圍<br>Approval Scope | 37 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2022/12/30 | Ramón Santafè i Guiu,<br>Marta Anglés Torredeflot,<br>Alfons Pla Miralles,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>Carles Rovira Virgili,<br>Manuel Lara Alcalá,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Josep Masip Gomez,<br>Nils Peter Anders Östling,<br>Steve McCabe |
| | 38 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Borrós Vila,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Jae Seung Hong,<br>Sung Hwan Choi,<br>Carles Rovira,<br>Hyo-jin Yoon,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong(sky) Zhou,<br>Xin Feng Wang(sophie),<br>Josep Masip Gomez,<br>Nils Peter Anders Östling,<br>Steve McCabe |
| | 39 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/12/30 | Ramón Santafè i Guiu,<br>Alfons Pla Miralles,<br>Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>Laura Zapata Sala,<br>Ricard Anadon Montserrat,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Julien Dufour,<br>Nils Peter Anders Östling,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Lluís Sans Gomis,<br>Steve McCabe |

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| 認可範圍<br>Approval Scope | 40 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/12/30 | Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>David Gallegos Diez,<br>Ignasi Cornadó Mateu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Marta Grau Bravo,<br>Lluís Sans Gomis,<br>Steve McCabe |
| | 41 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Jae Seung Hong,<br>Jun Yong Park, Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung, Hyo Jin Yoon,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Cristian Rodríguez Santín,<br>Joel Arcal Vallmanya,<br>Hee Joon Kang,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cedric Mercier,<br>Steve McCabe |
| | 42 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Jun Yong Park,<br>Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hyo Jin Yoon,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Hee Joon Kang,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Julien Dufour |

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| 認可範圍<br>Approval Scope | 43 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Joao Gomes Neto,<br>Victor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>Hyo Jin Yoon,<br>José Burgos Rodríguez,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>David García López,<br>Pietro Lumare,<br>Carles Rovira,<br>Ramón Santafè i Guiu,<br>Alfonso Pla Miralles,<br>Miguel Angel Cegarra,<br>Manuel Lara Alcalá,<br>Cristian Rodríguez Santín,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe |
| | 44 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Jae Seung Hong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hee Joon Kang,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Steve McCabe |
| | 45 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 46 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jae Seung Hong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Bernat Cloquell Perez,<br>David Barberan Esteve,<br>Steve McCabe |
| | 47 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2022/12/30 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Josep Borrós Vila,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Jae Seung Hong,<br>Carles Rovira, Steve McCabe,<br>Julien Dufour |
| 備註<br>Remark | 於 112 年 7 月 27 日變更報告簽署人<br>July 27, 2023 Modification of signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2024/01/05 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Gulshan Relan,<br>Daphne (jungche) Lin,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Mika Burlison |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O,<br>L1,L2,<br>L3, L5 | 2024/01/05 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Gulshan Relan,<br>Daphne (jungche) Lin,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe<br>Mika Burlison |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O,<br>L1,L2,<br>L3, L5 | 2024/01/05 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Gulshan Relan,<br>Daphne (jungche) Lin,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Aida Buixens Gutierrez,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Steve McCabe,<br>Mika Burlison |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2024/01/05 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas Garcia,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Cristian Rodríguez Santín,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Daniel Garcia Zambrana |

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| 認可範圍<br>Approval Scope | 6 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2024/01/05 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Olivier Andrieu,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie), Yuhan Gao Liu,<br>Marta Grau Bravo,<br>Steve McCabe,<br>Mika Burlison |
| | 7 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>Olivier Andrieu,<br>José Burgos Rodríguez,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Carles Rovira,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Marta Grau Bravo,<br>Enric Martí i Minaya,<br>Steve McCabe,<br>Mika Burlison,<br>Albert Vilaplana Muller |

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| 認可範圍<br>Approval Scope | 8 | 十八、小型汽車置放架之靜態強度<br>18. Static strength of luggage racks for small vehicles | M, N | 2024/01/05 | Ramón Santafè i Guiu,<br>Marta Anglés Torradeflot,<br>Joel Arcal Vallmanya,<br>Clara Jané Viñas |
| | 9 | 二十、反光識別材料<br>20. Retro-reflective markings | L3, L5 | 2024/01/05 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne (jungche) Lin |
| | 10 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2024/01/05 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne (jungche) Lin,<br>Lluís Sans Gomis |
| | 11 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2024/01/05 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne (jungche) Lin,<br>Lluís Sans Gomis |
| | 12 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2,<br>L3, L5 | 2024/01/05 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne (jungche) Lin,<br>Lluís Sans Gomis,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Mika Burlison |

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| 認可範圍<br>Approval Scope | 13 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Gulshan Relan,<br>Daphne (jungche) Lin,<br>Laura Zapata Sala,<br>Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens i Bages,<br>Aida Buixens Gutierrez, Melania Rodriguez,<br>Raquel Gascón López,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Mika Burlison |
| | 14 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2024/01/05 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Luján Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>Hee Koo Lee,<br>Lluís Sans Gomis,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Marta Grau Bravo,<br>Steve McCabe,<br>Mika Burlison |

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| 認可範圍<br>Approval Scope | 15 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Carles Rovira,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Marta Grau Bravo,<br>Enric Martí i Minaya,<br>Steve McCabe,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 16 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2024/01/05 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>Hee Koo Lee,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie), Yuhan Gao Liu,<br>Steve McCabe,<br>Mika Burlison |

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| 認可範圍<br>Approval Scope | 17 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Víctor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David Garcia Lopez,<br>Ramón Santafè i Guiu,<br>Laura Zapata Sala,<br>Maria Recasens Bages,<br>Ignacio Lafuente Buil,<br>Joan Fonts Sala,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cristian Rodríguez Santín, Enric Martí i Minaya,<br>Steve McCabe,<br>Mika Burlison |
| | 18 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect Vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2024/01/05 | Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (Sophie),<br>Yuhan Gao Liu,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Olivier Andrieu,<br>Victor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Laura Zapata Sala,<br>Maria Recasens i Bages,<br>Ignacio Lafuente Buil,<br>Joan Fonts Sala,<br>Jae Hong Jeong,<br>Hyo Jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Steve McCabe,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Mika Burlison |

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| 認可範圍<br>Approval Scope | 19 | 二十六、安全帶<br>26. Safety belt | M, N | 2024/01/05 | Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 20 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 21 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2024/01/05 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne (jungche) Lin,<br>Lluis Sans Gomis,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie), Yuhan Gao Liu,<br>Mika Burlison |
| | 22 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system(CMS) excluded) | M, N, L1,<br>L2, L3, L5 | 2024/01/05 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne (jungche) Lin,<br>Lluís Sans Gomis,<br>Josep Masip Gomez,<br>Dafeng(Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Mika Burlison |
| | 23 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1,<br>L2, L3, L5 | 2024/01/05 | Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>Olivier Andrieu,<br>Ignasi Cornadó Mateu,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Carmelo Cruz Uceda,<br>Oscar Comajuan Gutiérrez,<br>Alejandro Clara Requena |

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| 認可範圍<br>Approval Scope | 24 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2024/01/05 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis, Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie), Yuhan Gao Liu,<br>Guillermo Gonzalez Oton, Oriol Flix Viñas,<br>Daniel Garcia Zambrana,<br>Mika Burlison |
| | 25 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2024/01/05 | |
| | 26 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2024/01/05 | |
| | 27 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2024/01/05 | Lluís Sans Gomis,<br>Gulshan Relan,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Jaume Llop Charlez,<br>Ignasi Cornadó Mateu,<br>Marcos Cabezas García,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Josep Masip Gomez,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Steve McCabe,<br>Daniel Garcia Zambrana,<br>Mika Burlison |

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| 認可範圍<br>Approval Scope | 28 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Gulshan Relan,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom, Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Cristian Rodríguez Santín,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie), Yuhan Gao Liu,<br>Guillermo Gonzalez Oton, Oriol Flix Viñas,<br>Enric Martí i Minaya,<br>Daniel Garcia Zambrana,<br>Mika Burlison |
| | 29 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2024/01/05 | Víctor Costa Escarrà,<br>Xavier Casals Bosom, Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie), Yuhan Gao Liu,<br>Guillermo Gonzalez Oton, Oriol Flix Viñas,<br>Daniel Garcia Zambrana,<br>Mika Burlison |

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| 認可範圍<br>Approval Scope | 30 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2024/01/05 | Víctor Costa Escarrà,<br>Xavier Casals Bosom, Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie), Yuhan Gao Liu,<br>Guillermo Gonzalez Oton, Oriol Flix Viñas,<br>Daniel Garcia Zambrana,<br>Mika Burlison |
| | 31 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O, L1, L2, L3, L5 | 2024/01/05 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Jaume Llop Charlez,<br>Ignasi Cornadó Mateu,<br>Marcos Cabezas García,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Josep Masip Gomez,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie), Yuhan Gao Liu,<br>Guillermo Gonzalez Oton, Oriol Flix Viñas,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Steve McCabe,<br>Daniel Garcia Zambrana,<br>Mika Burlison |

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| 認可範圍<br>Approval Scope | 32 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel ArcalVallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 33 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/01/05 | |
| | 34 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang(sophie),<br>Yuhan Gao Liu,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 35 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie), Yuhan Gao Liu,<br>Mika Burlison,<br>Clara Jané Viñas |

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| 認可範圍<br>Approval Scope | 36 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 37 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 38 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 39 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung, |

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| 認可範圍<br>Approval Scope | 40 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2024/01/05 | Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 41 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2024/01/05 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Ignacio Lafuente Buil,<br>Carlos Luján Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie), Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Marta Grau Bravo,<br>Steve McCabe,<br>Mika Burlison |
| | 42 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N, O | 2024/01/05 | Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (Sophie), Yuhan Gao Liu,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>Pietro Lumare,<br>Marta Grau Bravo,<br>César Elpuente Otín,<br>Oriol Flix Viñas,<br>Guillermo Gonzalez Oton,<br>Carles Rovira Virgili,<br>Steve McCabe,<br>Mika Burlison |
| | 43 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N, O,<br>L2, L5 | 2024/01/05 | |
| | 44 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 45 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 46 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 47 | 四十九、座椅強度<br>49. Seats | M, N | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 48 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie), Yuhan Gao Liu,<br>Steve McCabe,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 49 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie), Yuhan Gao Liu,<br>Steve McCabe,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 50 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 51 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2024/01/05 | Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (Sophie), Yuhan Gao Liu,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Steve McCabe,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 52 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 53 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 54 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 55 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2024/01/05 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Ramón Santafè i Guiu,<br>Ignacio Lafuente Buil,<br>Carlos Lujan Tutusaus,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Nieves Estrada Testa,<br>Steve McCabe,<br>Mika Burlison |
| | 56 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 57 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/01/05 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie), Yuhan Gao Liu,<br>Nieves Estrada Testa,<br>Steve McCabe,<br>Mika Burlison |

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| 認可範圍<br>Approval Scope | 58 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/01/05 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Nieves Estrada Testa,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Steve McCabe,<br>Mika Burlison,<br>Daphne (jungche) Lin |
| | 59 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2024/01/05 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Lluís Sans Gomis,<br>Jae Hong Jeong,<br>Daphne (jungche) Lin,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cecilia Saa Pereira,<br>David Morgadas Palau |
| | 60 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2024/01/05 | Lluís Sans Gomis,<br>Gulshan Relan,<br>Joan Fonts Sala,<br>Maria Recasens i Bages,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Daphne (jungche) Lin,<br>Ramón Santafè i Guiu,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cecilia Saa Pereira,<br>David Morgadas Palau |

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| 認可範圍<br>Approval Scope | 61 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2024/01/05 | Ramón Santafè i Guiu,<br>Marta Anglés Torredeflot,<br>Alfons Pla Miralles,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>Carles Rovira Virgili,<br>Manuel Lara Alcalá,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Josep Masip Gomez,<br>Nils Peter Anders Östling,<br>Steve McCabe,<br>Clara Jané Viñas |
| | 62 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Borrós Vila,<br>Ignacio Lafuente Buil,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Sung Hwan Choi,<br>Carles Rovira,<br>Hyo-jin Yoon,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong(sky) Zhou,<br>Xin Feng Wang(sophie),<br>Josep Masip Gomez,<br>Nils Peter Anders Östling,<br>Steve McCabe,<br>Clara Jané Viñas |
| | 63 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2024/01/05 | Ramón Santafè i Guiu,<br>Alfons Pla Miralles,<br>Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>Laura Zapata Sala,<br>Ricard Anadon Montserrat,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Julien Dufour,<br>Nils Peter Anders Östling,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Lluís Sans Gomis,<br>Steve McCabe,<br>Mika Burlison |

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| 認可範圍<br>Approval Scope | 64 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2024/01/05 | Ignacio Lafuente Buil,<br>Josep Borrós Vila,<br>Ignasi Cornadó Mateu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Marta Grau Bravo,<br>Lluís Sans Gomis,<br>Steve McCabe,<br>Mika Burlison,<br>Cecilia Saa Pereira,<br>David Morgadas Palau |
| | 65 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2024/01/05 | Lluís Sans Gomis,<br>Gulshan Relan,<br>Joan Fonts Sala,<br>Maria Recasens i Bages,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Daphne (jungche) Lin,<br>Ramón Santafè i Guiu,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Mika Burlison |
| | 66 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2024/01/05 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cecilia Saa Pereira,<br>David Morgadas Palau |
| | 67 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 68 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jun Yong Park,<br>Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hyo Jin Yoon,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Cristian Rodríguez Santín,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 69 | 七十六、車速限制機能<br>（僅道路試驗方式）<br>76. Speed limitation devices<br>(Measurement on the test track only) | M, N | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jun Yong Park,<br>Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hyo Jin Yoon,<br>Olivier Andrieu,<br>Victor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Joel Arcal Vallmanya,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Mika Burlison,<br>Clara Jané Viñas |

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| 認可範圍<br>Approval Scope | 70 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Jun Yong Park,<br>Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Hyo Jin Yoon,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Julien Dufour,<br>Mika Burlison,<br>Clara Jané Viñas |
| | 71 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Joao Gomes Neto,<br>Victor Marco Mompel,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>Hyo Jin Yoon,<br>José Burgos Rodríguez,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>David García López,<br>Pietro Lumare,<br>Carles Rovira,<br>Ramón Santafè i Guiu,<br>Alfonso Pla Miralles,<br>Miguel Angel Cegarra,<br>Manuel Lara Alcalá,<br>Cristian Rodríguez Santín,<br>Jun Yong Park,<br>Kidong Lee,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe,<br>Mika Burlison,<br>Albert Vilaplana Muller |

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| 認可範圍<br>Approval Scope | 72 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Steve McCabe,<br>Mika Burlison |
| | 73 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Ji Won Jung,<br>Jun Yong Park,<br>Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Steve McCabe,<br>Mika Burlison,<br>Cecilia Saa Pereira,<br>David Morgadas Palau |

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| 認可範圍<br>Approval Scope | 74 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>David Barberan Esteve,<br>Steve McCabe,<br>Clara Jané Viñas |
| | 75 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2024/01/05 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Josep Borrós Vila,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Ignacio Lafuente Buil,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Carles Rovira,<br>Steve McCabe,<br>Julien Dufour |
| 備註<br>Remark | 113 年 5 月 3 日修正報告簽署人。<br>May 03, 2024 Modify Report signatories. | | | | |
| 認可日期<br>Approval Date | 113 年 10 月 23 日<br>October 23, 2024 | | | | |
| 檢測地點<br>Testing Site | 1. 車輛低速警示音、燈光訊號裝置、道路照明裝置、反光裝置、盲點警示系統、車輛前方結構之行人碰撞防護性能：<br>Quiet road transport vehicles、Light signaling devices (LSD)、Road illumination devices (RID)、Retro-reflective devices (RRD)、Blind spot information system、Pedestrian safety：<br>L’albornar, E-43710 SANTA OLIVA Tarragona, Spain<br>2. 電磁相容性：<br>Electromagnetic Compatibility：<br>Applus+ LGAI<br>Campus UAB – PO Box 18. E-08193 Bellaterra. Barcelona, Spain<br>INSTITUTO TECNOLOGICO DE ARAGÓN (ITAINNOVA)<br>C/ María de Luna, 8, 50018 Zaragoza | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>56-4. Electromagnetic Compatibility | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Lluís Sans Gomis, Carlos Lujan Tutusaus, Ignacio Lafuente Buil, Josep Masip Gomez, Víctor Costa Escarrà, Ramón Santafè i Guiu, César Elpuente Otín, Josep Borrós Vila, José Burgos Rodríguez, David García López, Xavier Casals Bosom, Joao Gomes Neto, Cristian Rodríguez Santín, Nieves Estrada Testa, Enric Martí i Minaya, Alejandro Ramírez Galvis, Steve McCabe, Yuhan Gao Liu, Dafeng(Peter) Pan, Fenlong (Sky) Zhou, Xin Feng Wang (sophie), Jae Hong Jeong, Hyo Jin Yoon, Sung Hwan Choi, Jun Yong Park, Kidong Lee, Hee Koo Lee |
| | 2 | 八十之一、車輛低速警示音<br>80-1. Quiet road transport vehicles | M, N | 2024/08/07 | Lluís Sans Gomis, Ignacio Lafuente Buil, Josep Masip Gomez, Ramón Santafè i Guiu, Carles Rovira Virgili, Josep Borrós Vila, José Burgos Rodríguez, Manuel Lara Alcalá, Alfonso Pla Miralles, Pietro Lumare, Miguel Ángel Cegarra Palao, Alejandro Báez Espadas, Steve McCabe, Yuhan Gao Liu, Dafeng(Peter) Pan, Fenlong (Sky) Zhou, Xin Feng Wang (sophie), Jae Hong Jeong, Hyo Jin Yoon, Sung Hwan Choi, Jun Yong Park, Kidong Lee, Hee Koo Lee |
| | 3 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Lluís Sans Gomis, Josep Masip Gomez, Ramón Santafè i Guiu, Joan Fonts Sala, Maria Recasens i Bages, Laura Zapata Sala, Yuhan Gao Liu, D afeng(Peter) Pan, Fenlong (Sky) Zhou, Xin Feng Wang (sophie), Jae Hong Jeong, Hee Koo Lee, Daphne (jungche) Lin, James Shih, Gulshan Relan |
| | 4 | 九十二、道路照明裝置<br>92. Road illumination devices (RID) | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 5 | 九十三、反光裝置<br>93. Retro-reflective devices (RRD) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 6 | 九十四、盲點警示系統<br>94. Blind spot information system | M2, M3,<br>N2, N3 | 2024/08/07 | Lluís Sans Gomis,<br>Carlos Lujan Tutusaus,<br>Ignacio Lafuente Buil,<br>Josep Masip Gomez,<br>César Elpuente Otín,<br>Oriol Flix Viñas,<br>David Morgadas Palau,<br>Cecilia Saa Pereira,<br>Steve McCabe, Yuhan Gao Liu,<br>Dafeng(Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (sophie),<br>Guillermo Gonzáles Otón,<br>Jae Hong Jeong, Hyo Jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Hee Koo Lee |
| | 7 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2024/08/07 | Lluís Sans Gomis,<br>Josep Masip Gomez,<br>Ramón Santafè i Guiu,<br>Alejandro Ramírez Galvis,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Clara Jané Viñas,<br>Mika Burlison, Steve McCabe,<br>Yuhan Gao Liu,<br>Dafeng(Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (sophie),<br>Jun Yong Park, Howon Lee |
| 認可日期<br>Approval Date | 114 年 8 月 19 日<br>August 19, 2025 | | | | |
| 檢測地點<br>Testing Site | Manchinger Strasse 97, 85053 Ingolstadt, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Josep Masip Gomez,<br>Ramón Santafè i Guiu,<br>Alejandro Ramírez Galvis,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Clara Jané Viñas,<br>Mika Burlison, Steve McCabe,<br>Yuhan Gao Liu,<br>Dafeng(Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (sophie),<br>Jun Yong Park, Howon Lee |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2025/01/20 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Gulshan Relan,<br>Daphne (jungche) Lin,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno,<br>Alex Gatell Gomez,<br>Aida Buixens Gutierrez |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Gulshan Relan,<br>Daphne (jungche) Lin,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Rod Nelson,<br>Nilesh Patel,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno,<br>Alex Gatell Gomez |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Gulshan Relan,<br>Daphne (jungche) Lin,<br>Hyo-jin Yoon,<br>Sung Hwan Choi, Ji Won Jung,<br>Jun Yong Park, Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Steve McCabe,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Rod Nelson,<br>Nilesh Patel,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno,<br>Alex Gatell Gomez,<br>Martí Mariné Vallverdú |
| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2025/01/20 | Lluís Sans Gomis,<br>César Elpuente Otín,<br>Jaume Llop Charlez,<br>Marcos Cabezas Garcia,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Cristian Rodríguez Santín,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Alex Gatell Gomez,<br>Xavier Casadesús Sans |

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| 認可範圍<br>Approval Scope | 6 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2025/01/20 | Ramón Santafè i Guiu,<br>Olivier Andrieu, Hee Koo Lee,<br>Carlos Lujan Tutusaus,<br>Lluís Sans Gomis,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Alex Gatell Gomez,<br>Martí Mariné Vallverdú |
| | 7 | 八、汽車傾斜穩定度規定<br>8. The requirement of vehicle tilt stability | M, N | 2025/01/20 | Olivier Andrieu, Hee Koo Lee,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Carles Rovira Virgil,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Alex Gatell Gomez |
| | 8 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2025/01/20 | Ramón Santafè i Guiu,<br>Pietro Lumare, Olivier Andrieu,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Marta Grau Bravo,<br>Steve McCabe, Rod Nelson,<br>Nilesh Patel, Alex Gatell Gomez |

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| 認可範圍<br>Approval Scope | 9 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Víctor Marco Mompel,<br>Josep Borrós Vila,<br>Olivier Andrieu,<br>José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Carles Rovira, Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Marta Grau Bravo,<br>Enric Martí i Minaya,<br>Steve McCabe,<br>Albert Vilaplana Muller,<br>Rod Nelson, Nilesh Patel,<br>Alex Gatell Gomez,<br>Martí Mariné Vallverdú |
| | 10 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | N, O | 2025/01/20 | Olivier Andrieu,<br>Ramón Santafé I Guiu,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Carlos Lujan Tutusaus,<br>Alex Gatell Gomez,<br>Martí Mariné Vallverdú |
| | 11 | 十七、小型汽車附掛拖車之聯結裝置靜態強度<br>17. Static strength of coupling devices for trailer towed by small vehicles | M1, N1, O1, O2 | 2025/01/20 | Ramón Santafè i Guiu,<br>Carlos Lujan Tutusaus,<br>Alex Gatell Gomez |
| | 12 | 十九、車輛內裝材料難燃性能要求<br>19.Flammability of the interior materials for motor vehicle | M | 2025/01/20 | Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Alex Gatell Gomez |

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| 認可範圍<br>Approval Scope | 13 | 十九之一、車輛內裝材料難燃性能要求<br>19-1.Flammability of the interior materials for motor vehicle | M | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Manuel Lara Alcalá,<br>Alex Gatell Gomez |
| | 14 | 二十、反光識別材料<br>20. Retro-reflective markings | L3, L5 | 2025/01/20 | Ramón Santafè i Guiu,<br>Joan Fonts Sala, Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne (jungche) Lin,<br>Maria Recasens i Bages,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |
| | 15 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2025/01/20 | Ramón Santafè i Guiu,<br>Joan Fonts Sala, Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne (jungche) Lin,<br>Lluís Sans Gomis,<br>Maria Recasens i Bages,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |
| | 16 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2025/01/20 | Ramón Santafè i Guiu,<br>Joan Fonts Sala, Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne (jungche) Lin,<br>Lluís Sans Gomis,<br>Maria Recasens i Bages,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |
| | 17 | 二十一、聲音警告裝置(喇叭)<br>21. Audible warning devices | M, N, L2,<br>L3, L5 | 2025/01/20 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne (jungche) Lin,<br>Lluís Sans Gomis,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |

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| 認可範圍<br>Approval Scope | 18 | 二十一之一、聲音警告裝置(喇叭)<br>21-1. Audible warning devices | M, N, L2, L3, L5 | 2025/01/20 | Lluís Sans Gomis, Hee Koo Lee, Jae Hong Jeong, Gulshan Relan, Daphne (jungche) Lin, Laura Zapata Sala, Ramón Santafè i Guiu, Joan Fonts Sala, Melania Rodriguez, Raquel Gascón López, Hyo-jin Yoon, Sung Hwan Choi, Jun Yong Park, Kidong Lee, Juana Gómez Juez, Cristina Arenas Moreno |
| | 19 | 二十二、速率計<br>22. Speedometer | M, N, L1, L2, L3, L5 | 2025/01/20 | Ramón Santafè i Guiu, Pietro Lumare, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Víctor Marco Mompel, David García López, Carlos Luján Tutusaus, César Elpuente Otín, Olivier Andrieu, Hee Koo Lee, Lluís Sans Gomis, Carles Rovira Virgili, Josep Masip Gomez, Dafeng (peter) Pan, Fenlong (sky) Zhou, Xin Feng Wang (sophie), Yuhan Gao Liu, Marta Grau Bravo, Steve McCabe, Rod Nelson, Nilesh Patel, Alex Gatell Gomez |
| | 20 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2025/01/20 | Lluís Sans Gomis, Hee Koo Lee, Jae Hong Jeong, Josep Masip Gomez, Olivier Andrieu, Víctor Marco Mompel, César Elpuente Otín, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David García López, Pietro Lumare, Ramón Santafè i Guiu, Marta Anglès Torradeflot, Joel Arcal Vallmanya, Miguel Angel Cegarra, Cristian Rodríguez Santín, Carles Rovira, Dafeng (peter) Pan, Fenlong (sky) Zhou, Xin Feng Wang (sophie), Yuhan Gao Liu, Marta Grau Bravo, Enric Martí i Minaya, Steve McCabe, Clara Jané Viñas, Daniel Garcia Zambrana, Rod Nelson, Nilesh Patel, Alex Gatell Gomez, Xavier Casadesús Sans |

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| 認可範圍<br>Approval Scope | 21 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2025/01/20 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens Bages,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Víctor Marco Mompel,<br>David García López,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>Hee Koo Lee,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Rod Nelson, Nilesh Patel,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno,<br>Alex Gatell Gomez |
| | 22 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Víctor Marco Mompel,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom, Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David Garcia Lopez,<br>Ramón Santafè i Guiu,<br>Maria Recasens Bages,<br>Joan Fonts Sala,<br>Jae Hong Jeong, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cristian Rodríguez Santín, Enric Martí i Minaya,<br>Steve McCabe,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Rod Nelson, Nilesh Patel,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno,<br>Alex Gatell Gomez |

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| 認可範圍<br>Approval Scope | 23 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect Vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2025/01/20 | Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (Sophie),<br>Yuhan Gao Liu,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>Hee Koo Lee, Olivier Andrieu,<br>Victor Marco Mompel,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Jae Hong Jeong, Hyo Jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Steve McCabe,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Rod Nelson, Nilesh Patel,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno,<br>Alex Gatell Gomez,<br>Martí Mariné Vallverdú |
| | 24 | 二十六、安全帶<br>26. Safety belt | M, N | 2025/01/20 | Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Clara Jané Viñas |
| | 25 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas,<br>Rod Nelson, Nilesh Patel |

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| 認可範圍<br>Approval Scope | 26 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2025/01/20 | Ramón Santafè i Guiu,<br>Joan Fonts Sala, Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne (jungche) Lin,<br>Lluis Sans Gomis,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Maria Recasens i Bages,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |
| | 27 | 二十七之一、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system(CMS) excluded) | M, N, L1,<br>L2, L3, L5 | 2025/01/20 | Ramón Santafè i Guiu,<br>Joan Fonts Sala, Gulshan Relan,<br>Jae Hong Jeong,<br>Daphne (jungche) Lin,<br>Lluís Sans Gomis,<br>Josep Masip Gomez,<br>Dafeng(Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Maria Recasens i Bages,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |
| | 28 | 二十八、輪胎<br>28. Tyre | M, N, O | 2025/01/20 | Ramón Santafè i Guiu,<br>Olivier Andrieu,<br>Josep Masip Gomez,<br>Carles Rovira,<br>Carlos Lujan Tutusaus,<br>Alex Gatell Gomez |
| | 29 | 二十八之一、輪胎<br>28-1. Tyre | M, N, O, L1,<br>L2, L3, L5 | 2025/01/20 | Ramón Santafè i Guiu,<br>Olivier Andrieu,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Masip Gomez,<br>Carles Rovira Virgili,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Carmelo Cruz Uceda,<br>Oscar Comajuan Gutiérrez,<br>Alejandro Clara Requena,<br>Carlos Lujan Tutusaus,<br>Alex Gatell Gomez |

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| 認可範圍<br>Approval Scope | 30 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2025/01/20 | Ramón Santafè i Guiu,<br>Joan Fonts Sala, Gulshan Relan,<br>Lluís Sans Gomis,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Daphne (jungche) Lin,<br>Maria Recasens i Bages,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |
| | 31 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2025/01/20 | |
| | 32 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2025/01/20 | |
| | 33 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L3 | 2025/01/20 | |
| | 34 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3 | 2025/01/20 | |
| | 35 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3 | 2025/01/20 | |
| | 36 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2025/01/20 | |
| | 37 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2025/01/20 | |
| | 38 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L3 | 2025/01/20 | |
| | 39 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L3 | 2025/01/20 | |
| | 40 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2025/01/20 | |
| | 41 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L3 | 2025/01/20 | |
| | 42 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2025/01/20 | |
| | 43 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2025/01/20 | |
| | 44 | 四十、側方標識燈<br>40. Side-marker lamps | M, N, O | 2025/01/20 | |
| | 45 | 四十之一、側方標識燈<br>40-1.Side marker lamps | M, N, O | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 46 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O,<br>L1, L3 | 2025/01/20 | Ramón Santafè i Guiu,<br>Joan Fonts Sala, Gulshan Relan,<br>Lluís Sans Gomis,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Daphne (jungche) Lin,<br>Maria Recasens i Bages,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |
| | 47 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O,<br>L1, L3 | 2025/01/20 | |
| | 48 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2025/01/20 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Alex Gatell Gomez |
| | 49 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2025/01/20 | |
| | 50 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2025/01/20 | |
| | 51 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2025/01/20 | Lluís Sans Gomis,<br>Gulshan Relan,<br>César Elpuente Otín,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Josep Masip Gomez,<br>Hee Koo Lee, Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Steve McCabe, Rod Nelson,<br>Nilesh Patel, Alex Gatell Gomez |

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| 認可範圍<br>Approval Scope | 52 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Josep Masip Gomez,<br>Gulshan Relan,<br>Olivier Andrieu,<br>César Elpuente Otín,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Cristian Rodríguez Santín,<br>Hyo-jin Yoon, Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Enric Martí i Minaya,<br>Alex Gatell Gomez,<br>Xavier Casadesús Sans |
| | 53 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2025/01/20 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Alex Gatell Gomez |
| | 54 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2025/01/20 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Alex Gatell Gomez |

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| 認可範圍<br>Approval Scope | 55 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Lluís Sans Gomis,<br>César Elpuente Otín,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>David García López,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>Josep Masip Gomez,<br>Hee Koo Lee, Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Cristian Rodríguez Santín,<br>Enric Martí i Minaya,<br>Steve McCabe,<br>Alex Gatell Gomez,<br>Xavier Casadesús Sans,<br>Rod Nelson, Nilesh Patel |
| | 56 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system-The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel ArcalVallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas, Rod Nelson,<br>Nilesh Patel |
| | 57 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/01/20 | |
| | 58 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang(sophie),<br>Yuhan Gao Liu,<br>Clara Jané Viñas |

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| 認可範圍<br>Approval Scope | 59 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Clara Jané Viñas |
| | 60 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas, Rod Nelson,<br>Nilesh Patel |
| | 61 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Clara Jané Viñas |
| | 62 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Clara Jané Viñas |

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| 認可範圍<br>Approval Scope | 63 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas,<br>Rod Nelson, Nilesh Patel |
| | 64 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 65 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2025/01/20 | Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Carlos Luján Tutusaus,<br>César Elpuente Otín,<br>Olivier Andrieu,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Marta Grau Bravo,<br>Steve McCabe, Rod Nelson,<br>Nilesh Patel, Alex Gatell Gomez |
| | 66 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N, O | 2025/01/20 | Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (Sophie),<br>Yuhan Gao Liu,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>Hee Koo Lee, Olivier Andrieu,<br>Ramón Santafè i Guiu,<br>Pietro Lumare,<br>Marta Grau Bravo,<br>César Elpuente Otín,<br>Oriol Flix Viñas,<br>Guillermo Gonzalez Oton,<br>Carles Rovira Virgili,<br>Steve McCabe,<br>Rod Nelson, Nilesh Patel,<br>Alex Gatell Gomez |
| | 67 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N, O,<br>L2, L5 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 68 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas, Rod Nelson,<br>Nilesh Patel |
| | 69 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2025/01/20 | |
| | 70 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas, Rod Nelson,<br>Nilesh Patel |
| | 71 | 四十九、座椅強度<br>49. Seats | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas, Rod Nelson,<br>Marc Esteve Pérez Elías,<br>Nilesh Patel |
| | 72 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas, Rod Nelson,<br>Marc Esteve Pérez Elías,<br>Nilesh Patel |

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| 認可範圍<br>Approval Scope | 73 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas,<br>Rod Nelson, Nilesh Patel |
| | 74 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2025/01/20 | |
| | 75 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2025/01/20 | Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (Sophie),<br>Yuhan Gao Liu,<br>Josep Masip Gomez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Steve McCabe,<br>Clara Jané Viñas,<br>Rod Nelson, Nilesh Patel |
| | 76 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Steve McCabe,<br>Clara Jané Viñas,<br>Rod Nelson, Nilesh Patel |
| | 77 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas, Rod Nelson,<br>Nilesh Patel |
| | 78 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 79 | 五十二、非氣體放電式頭燈<br>52. Headlamps(headlamps of gas-discharge type excluded) | M, N,<br>L1, L3 | 2025/01/20 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Lluís Sans Gomis,<br>Gulshan Relan,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Daphne (jungche) Lin,<br>Maria Recasens i Bages,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |
| | 80 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps(headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2025/01/20 | |
| | 81 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps(headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2025/01/20 | |
| | 82 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2025/01/20 | Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Lluís Sans Gomis,<br>Gulshan Relan, Jae Hong Jeong,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Daphne (jungche) Lin,<br>Maria Recasens i Bages,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |
| | 83 | 五十四、火災防止規定<br>54. Prevention of fire risks for the large passenger vehicle | M2, M3 | 2025/01/20 | Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Alex Gatell Gomez |
| | 84 | 五十五、大客車車身結構強度<br>55. Strength of super structure for large passenger vehicle | M2, M3 | 2025/01/20 | Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Alex Gatell Gomez |

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| 認可範圍<br>Approval Scope | 85 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2025/01/20 | Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Víctor Marco Mompel, David García López, Ramón Santafè i Guiu, Olivier Andrieu, Josep Borrós Vila, José Burgos Rodríguez, Lluís Sans Gomis, Hee Koo Lee, Carles Rovira Virgili, Josep Masip Gomez, Dafeng (peter) Pan, Fenlong (sky) Zhou, Xin Feng Wang (sophie), Yuhan Gao Liu, Nieves Estrada Testa, Steve McCabe, Rod Nelson, Nilesh Patel, Alex Gatell Gomez |
| | 86 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |
| | 87 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Lluís Sans Gomis, César Elpuente Otín, Ramón Santafè i Guiu, David García López, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Hee Koo Lee, Jae Hong Jeong, Josep Masip Gomez, Josep Borrós Vila, José Burgos Rodríguez, Hyo-jin Yoon, Sung Hwan Choi, Jun Yong Park, Kidong Lee, Dafeng (peter) Pan, Fenlong (sky) Zhou, Xin Feng Wang (sophie), Yuhan Gao Liu, Nieves Estrada Testa, Steve McCabe, Rod Nelson, Nilesh Patel, Alex Gatell Gomez |

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| 認可範圍<br>Approval Scope | 88 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Lluís Sans Gomis, César Elpuente Otín, Ramón Santafè i Guiu, David García López, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, Hee Koo Lee, Jae Hong Jeong, Josep Masip Gomez, Josep Borrós Vila, José Burgos Rodríguez, Hyo-jin Yoon, Sung Hwan Choi, Jun Yong Park, Kidong Lee, Dafeng (peter) Pan, Fenlong (sky) Zhou, Xin Feng Wang (sophie), Yuhan Gao Liu, Nieves Estrada Testa, Cristian Rodríguez Santín, Enric Martí i Minaya, Steve McCabe, Daphne (jungche) Lin, Rod Nelson, Nilesh Patel, Alex Gatell Gomez |
| | 88 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Lluís Sans Gomis, Josep Masip Gomez, Víctor Costa Escarrà, Ramón Santafè i Guiu, César Elpuente Otín, Josep Borrós Vila, José Burgos Rodríguez, David García López, Xavier Casals Bosom, Joao Gomes Neto, Cristian Rodríguez Santín, Nieves Estrada Testa, Enric Martí i Minaya, Alejandro Ramírez Galvis, Steve McCabe, Yuhan Gao Liu, Dafeng(Peter) Pan, Fenlong (Sky) Zhou, Xin Feng Wang (sophie), Jae Hong Jeong, Hyo Jin Yoon, Sung Hwan Choi, Jun Yong Park, Kidong Lee, Hee Koo Lee, Rod Nelson, Nilesh Patel,Alex Gatell Gomez, Àlex Dela Cruz Gargallo |

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| 認可範圍<br>Approval Scope | 89 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2025/01/20 | Ramón Santafè i Guiu,<br>Joan Fonts Sala, Gulshan Relan,<br>Lluís Sans Gomis,<br>Jae Hong Jeong,<br>Daphne (jungche) Lin,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cecilia Saa Pereira,<br>David Morgadas Palau,<br>Maria Recasens i Bages,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |
| | 90 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Gulshan Relan, Joan Fonts Sala,<br>Hee Koo Lee, Jae Hong Jeong,<br>Josep Masip Gomez,<br>Daphne (jungche) Lin,<br>Ramón Santafè i Guiu,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cecilia Saa Pereira,<br>David Morgadas Palau,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |
| | 91 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O2, O3, O4 | 2025/01/20 | Ramón Santafè i Guiu,<br>Olivier Andrieu,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Carles Rovira Virgili,<br>Julien Dufour,<br>Alex Gatell Gomez |
| | 92 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2025/01/20 | Ramón Santafè i Guiu,<br>Marta Anglés Torredeflot,<br>Alfons Pla Miralles,<br>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Josep Borrós Vila,<br>Carles Rovira Virgili,<br>Manuel Lara Alcalá,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Josep Masip Gomez,<br>Steve McCabe,<br>Clara Jané Viñas,<br>Carlos Lujan Tutusaus,<br>Rod Nelson, Nilesh Patel,<br>Alex Gatell Gomez |

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| 認可範圍<br>Approval Scope | 93 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Borrós Vila,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Sung Hwan Choi,<br>Carles Rovira, Hyo-jin Yoon,<br>Jun Yong Park, Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong(sky) Zhou,<br>Xin Feng Wang(sophie),<br>Josep Masip Gomez,<br>Steve McCabe,<br>Clara Jané Viñas,<br>Carlos Lujan Tutusaus,<br>Rod Nelson, Nilesh Patel,<br>Alex Gatell Gomez |
| | 94 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2025/01/20 | Ramón Santafè i Guiu,<br>Alfons Pla Miralles,<br>Josep Borrós Vila,<br>Ricard Anadon Montserrat,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Julien Dufour,<br>César Elpuente Otín,<br>Lluís Sans Gomis,<br>Steve McCabe,<br>Ignasi Cornadó Mateu,<br>Rod Nelson, Nilesh Patel,<br>Alex Gatell Gomez,<br>Martí Mariné Vallverdú |
| | 95 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2025/01/20 | Josep Borrós Vila,<br>César Elpuente Otín,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Marta Grau Bravo,<br>Lluís Sans Gomis,<br>Steve McCabe,<br>Cecilia Saa Pereira,<br>David Morgadas Palau,<br>Rod Nelson, Nilesh Patel,<br>Alex Gatell Gomez |

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| 認可範圍<br>Approval Scope | 96 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Gulshan Relan,<br>Joan Fonts Sala,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Daphne (jungche) Lin,<br>Ramón Santafè i Guiu,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |
| | 97 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2025/01/20 | Lluís Sans Gomis,<br>César Elpuente Otín,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Cecilia Saa Pereira,<br>David Morgadas Palau,<br>Alex Gatell Gomez |
| | 98 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M2, M3,<br>N2, N3 | 2025/01/20 | |
| | 99 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2025/01/20 | Lluís Sans Gomis,<br>Gulshan Relan, Joan Fonts Sala,<br>Hee Koo Lee, Jae Homg Jeong,<br>Josep Masip Gomez,<br>Ramón Santafè i Guiu,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Daphne (jungche) Lin,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Laura Zapata Sala,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |
| | 100 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Jun Yong Park, Kidong Lee,<br>Sung Hwan Choi, Hyo Jin Yoon,<br>Olivier Andrieu,<br>César Elpuente Otín,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Cristian Rodríguez Santín,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas,<br>Rod Nelson, Nilesh Patel,<br>Alex Gatell Gomez,<br>Martí Mariné Vallverdú |

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| 認可範圍<br>Approval Scope | 101 | 七十六、車速限制機能<br>(僅道路試驗方式)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Jun Yong Park, Kidong Lee,<br>Sung Hwan Choi, Hyo Jin Yoon,<br>Olivier Andrieu,<br>Victor Marco Mompel,<br>César Elpuente Otín,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Pietro Lumare,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Joel Arcal Vallmanya,<br>Carles Rovira Virgili,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas,<br>Clara Jané Viñas,<br>Daniel Garcia Zambrana,<br>Alex Gatell Gomez,<br>Xavier Casadesús Sans |
| | 102 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Jun Yong Park, Kidong Lee,<br>Sung Hwan Choi, Hyo Jin Yoon,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Julien Dufour,<br>Clara Jané Viñas,<br>Rod Nelson, Nilesh Patel |
| | 103 | 七十八、貨車車外突出限制<br>78. External projections<br>(commercial vehicle) | N | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>César Elpuente Otín,<br>Jaume Llop Charlez,<br>Marcos Cabezas Garcia,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Cristian Rodríguez Santín,<br>Hee Joon Kang, Jun Yong Park,<br>Kidong Lee, Sung Hwan Choi,<br>Hyo Jin Yoon,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Alex Gatell Gomez,<br>Martí Mariné Vallverdú |

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| 認可範圍<br>Approval Scope | 104 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Joao Gomes Neto,<br>Victor Marco Mompel,<br>Josep Borrós Vila,<br>Hyo Jin Yoon,<br>José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>David García López,<br>Pietro Lumare, Carles Rovira,<br>Ramón Santafè i Guiu,<br>Alfonso Pla Miralles,<br>Miguel Angel Cegarra,<br>Manuel Lara Alcalá,<br>Cristian Rodríguez Santín,<br>Jun Yong Park, Kidong Lee,<br>Sung Hwan Choi,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Albert Vilaplana Muller,<br>Alex Gatell Gomez |
| | 105 | 八十之一、車輛低速警示音<br>80-1. Quiet road transport vehicles | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Josep Masip Gomez,<br>Ramón Santafè i Guiu,<br>Carles Rovira Virgili,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Manuel Lara Alcalá,<br>Alfonso Pla Miralles,<br>Pietro Lumare,<br>Miguel Ángel Cegarra Palao,<br>Alejandro Báez Espadas,<br>Steve McCabe, Yuhan Gao Liu,<br>Dafeng(Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (sophie),<br>Jae Hong Jeong, Hyo Jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Hee Koo Lee,<br>Carlos Lujan Tutusaus,<br>Alex Gatell Gomez |

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| 認可範圍<br>Approval Scope | 106 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>César Elpuente Otín,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Hyo-jin Yoon, Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas, Steve McCabe,<br>Rod Nelson, Nilesh Patel,<br>Alex Gatell Gomez |
| | 107 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>César Elpuente Otín,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Hyo-jin Yoon, Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Guillermo Gonzalez Oton,<br>Oriol Flix Viñas, Steve McCabe,<br>Cecilia Saa Pereira,<br>David Morgadas Palau,<br>Rod Nelson, Nilesh Patel,<br>Alex Gatell Gomez |
| | 108 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>David Barberan Esteve,<br>Steve McCabe,<br>Clara Jané Viñas,<br>Rod Nelson, Nilesh Patel |

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| 認可範圍<br>Approval Scope | 109 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>César Elpuente Otín,<br>Josep Borrós Vila,<br>Jaume Llop Charlez,<br>Marcos Cabezas García,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Alfons Pla Miralles,<br>Manuel Lara Alcalá,<br>Miguel Angel Cegarra,<br>Cristian Rodríguez Santín,<br>Carles Rovira, Steve McCabe,<br>Julien Dufour,Rod Nelson,<br>Nilesh Patel,<br>Alex Gatell Gomez,<br>Martí Mariné Vallverdú |
| | 110 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1,<br>L2, L3, L5 | 2025/01/20 | Lluís Sans Gomis,<br>Josep Masip Gomez,<br>Ramón Santafè i Guiu,<br>Joan Fonts Sala, Yuhan Gao Liu,<br>Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (sophie),<br>Jae Hong Jeong, Hee Koo Lee,<br>Daphne (jungche) Lin,<br>Gulshan Relan,<br>Aida Buixens Gutierrez,<br>Raquel Gascon Lopez,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |
| | 111 | 九十二、道路照明裝置<br>92. Road illumination devices (RID) | M, N, L1,<br>L2, L3, L5 | 2025/01/20 | |
| | 112 | 九十三、反光裝置<br>93. Retro-reflective devices (RRD) | M, N, O, L1,<br>L2, L3, L5 | 2025/01/20 | |
| | 113 | 九十四、盲點警示系統<br>94. Blind spot information system | M2, M3,<br>N2, N3 | 2025/01/20 | Lluís Sans Gomis,<br>Josep Masip Gomez,<br>César Elpuente Otín,<br>Oriol Flix Viñas,<br>David Morgadas Palau,<br>Cecilia Saa Pereira,<br>Steve McCabe, Yuhan Gao Liu,<br>Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (sophie),<br>Guillermo Gonzáles Otón,<br>Jae Hong Jeong, Hyo Jin Yoon,<br>Sung Hwan Choi, Jun Yong<br>Park, Kidong Lee, Hee Koo<br>Lee,<br>Rod Nelson, Nilesh Patel,<br>Alex Gatell Gomez |

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| 認可範圍<br>Approval Scope | 114 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Josep Masip Gomez,<br>Ramón Santafè i Guiu,<br>Alejandro Ramírez Galvis,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Clara Jané Viñas,<br>Steve McCabe, Yuhan Gao Liu,<br>Dafeng(Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (sophie),<br>Jun Yong Park, Howon Lee,<br>Rod Nelson, Nilesh Patel |
| 備註<br>Remark | 114 年 9 月 19 日修正報告簽署人。<br>September 19, 2025 Modify Report signatories. | | | | |
| 認可日期<br>Approval Date | 115 年 1 月 9 日<br>January 09, 2026 | | | | |
| 檢測地點<br>Testing Site | L'albornar, E-43710 SANTA OLIVA Tarragona, Spain | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十六、安全帶<br>(僅動態性能試驗及安全帶總成耐蝕性試驗)<br>26. Safety belt<br>(Dynamic test and Corrosion test only) | M, N | 2025/01/20 | Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Clara Jané Viñas |
| | 2 | 二十六之一、安全帶<br>(僅動態性能試驗及安全帶總成耐蝕性試驗)<br>26-1. Safety belt<br>(Dynamic test and Corrosion test only) | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas,<br>Rod Nelson, Nilesh Patel |
| | 3 | 五十一、門閂/鉸鏈<br>(僅動態試驗及側滑動門試驗)<br>51. Door latches and retention components<br>(Dynamic test and Test of Sliding Side Doors only) | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas, Rod Nelson,<br>Nilesh Patel |

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| 認可範圍<br>Approval Scope | 4 | 五十一之一、門閂/鉸鏈<br>(僅動態試驗及側滑動門試驗)<br>51-1. Door latches and retention components<br>(Dynamic test and Test of Sliding Side Doors only) | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas, Rod Nelson,<br>Nilesh Patel |
| | 5 | 五十一之二、門閂/鉸鏈<br>(僅動態試驗及側滑動門試驗)<br>51-2. Door latches and retention components<br>(Dynamic test and Test of Sliding Side Doors only) | M1, N1 | 2025/01/20 | |
| | 6 | 六十二、機械式聯結裝置<br>(類型G及類型J除外)<br>62. Mechanical coupling device or component<br>(Test of Class G and Calss J excluded) | N2, N3, O2, O3, O4 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Carlos Lujan Tutusaus,<br>César Elpuente Otín,<br>Ignasi Cornadó Mateu,<br>Jaume Llop Charlez,<br>Jae Seung Hong, Julien Dufour |
| 認可日期<br>Approval Date | 115 年 1 月 9 日<br>January 09, 2026 | | | | |
| 檢測地點<br>Testing Site | C/ Rey Pastor, s/n Polígono Industrial Batzacs, E; 08400 Granollers (Barcelona), SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十六、安全帶<br>26. Safety belt | M, N | 2025/01/20 | Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Clara Jané Viñas |
| | 2 | 二十六之一、安全帶<br>26-1. Safety belt | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee, Jae Hong Jeong,<br>Ramón Santafè i Guiu,<br>Marta Anglès Torradeflot,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas,<br>Rod Nelson, Nilesh Patel |

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| 認可範圍<br>Approval Scope | 3 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang(sophie),<br>Yuhan Gao Liu,<br>Clara Jané Viñas |
| | 4 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Clara Jané Viñas |
| | 5 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas, Rod Nelson,<br>Nilesh Patel |
| | 6 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Clara Jané Viñas |
| | 7 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong,<br>Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu,<br>Clara Jané Viñas |

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| 認可範圍<br>Approval Scope | 8 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas,<br>Rod Nelson, Nilesh Patel |
| | 9 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 10 | 四十九、座椅強度<br>(僅動態測試)<br>49. Seats<br>(Dynamic test only) | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas, Rod Nelson,<br>Marc Esteve Pérez Elías,<br>Nilesh Patel |
| | 11 | 四十九之一、座椅強度<br>(僅動態測試)<br>49-1. Seats<br>(Dynamic test only) | M, N | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas, Rod Nelson,<br>Marc Esteve Pérez Elías,<br>Nilesh Patel |
| | 12 | 五十一、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas, Rod Nelson,<br>Nilesh Patel |

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| 認可範圍<br>Approval Scope | 13 | 五十一之一、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-1. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2025/01/20 | Lluís Sans Gomis,<br>Hee Koo Lee,<br>Marta Anglés Torredeflot,<br>Ramón Santafè i Guiu,<br>Joel Arcal Vallmanya,<br>Jae Hong Jeong, Hyo-jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Josep Masip Gomez,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Clara Jané Viñas, Rod Nelson,<br>Nilesh Patel |
| | 14 | 五十一之二、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-2. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2025/01/20 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2025/12/31 | Lluís Sans Gomis, Hee Koo Lee, Josep Masip Gomez, Víctor Marco Mompel, Josep Borrós Vila, Olivier Andrieu, José Burgos Rodríguez, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David García López, Pietro Lumare, Ramón Santafè i Guiu, Joel Arcal Vallmanya, Alfons Pla Miralles, Manuel Lara Alcalá, Miguel Angel Cegarra, Cristian Rodríguez Santín, Carles Rovira, Jae Hong Jeong, Hyo-jin Yoon, Sung Hwan Choi, Jun Yong Park, Dafeng (peter) Pan, Fenlong (sky) Zhou, Xin Feng Wang (sophie), Yuhan Gao Liu, Marta Grau Bravo, Enric Martí i Minaya, Steve McCabe, Albert Vilaplana Muller, Rod Nelson, Nilesh Patel, Alex Gatell Gomez, Martí Mariné Vallverdú, Francesco Conti, Natàlia Pàmpols Urgeles |

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| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2025/12/31 | Lluís Sans Gomis, Hee Koo Lee, Jae Hong Jeong, Josep Masip Gomez, Olivier Andrieu, Víctor Marco Mompel, César Elpuente Otín, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David García López, Pietro Lumare, Ramón Santafè i Guiu, Marta Anglès Torradeflot, Joel Arcal Vallmanya, Miguel Angel Cegarra, Cristian Rodríguez Santín, Carles Rovira, Dafeng (peter) Pan, Fenlong (sky) Zhou, Xin Feng Wang (sophie), Yuhan Gao Liu, Marta Grau Bravo, Enric Martí i Minaya, Steve McCabe,Clara Jané Viñas, Daniel Garcia Zambrana, Rod Nelson, Nilesh Patel, Alex Gatell Gomez, Xavier Casadesús Sans, Francesco Conti, Natàlia Pàmpols Urgeles |
| 認可範圍<br>Approval Scope | 3 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2025/12/31 | Lluís Sans Gomis, Hee Koo Lee, Jae Hong Jeong, Josep Borrós Vila, Ramón Santafè i Guiu, Marta Anglès Torradeflot, Joel Arcal Vallmanya, Alfons Pla Miralles, Manuel Lara Alcalá, Sung Hwan Choi, Carles Rovira, Hyo-jin Yoon, Jun Yong Park, Kidong Lee, Dafeng (peter) Pan, Fenlong(sky) Zhou, Xin Feng Wang(sophie), Josep Masip Gomez, Steve McCabe,Clara Jané Viñas, Carlos Lujan Tutusaus, Rod Nelson, Nilesh Patel, Alex Gatell Gomez, Alejandro Ramírez Galvis, Sushanth Kumareshwar Panchaxrimath |

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| | 4 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2025/12/31 | Lluís Sans Gomis, Hee Koo Lee, Jae Hong Jeong, Jun Yong Park, Kidong Lee, Sung Hwan Choi,Hyo Jin Yoon, Olivier Andrieu, César Elpuente Otín, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David García López, Ramón Santafè i Guiu, Marta Anglès Torradeflot, Cristian Rodríguez Santín, Joel Arcal Vallmanya, Josep Masip Gomez, Dafeng (peter) Pan, Fenlong (sky) Zhou, Xin Feng Wang (sophie), Yuhan Gao Liu, Steve McCabe, Clara Jané Viñas, Rod Nelson, Nilesh Patel, Alex Gatell Gomez, Martí Mariné Vallverdú, Albert Vilaplana Muller, Francesco Conti, Natàlia Pàmpols Urgeles |
| | 5 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2025/12/31 | Lluís Sans Gomis, Hee Koo Lee, Jae Hong Jeong, Jun Yong Park, Kidong Lee, Sung Hwan Choi, Hyo Jin Yoon, Ramón Santafè i Guiu, Marta Anglès Torradeflot, Joel Arcal Vallmanya, Josep Masip Gomez, Dafeng (peter) Pan, Fenlong (sky) Zhou, Xin Feng Wang (sophie), Yuhan Gao Liu, Julien Dufour, Clara Jané Viñas, Rod Nelson, Nilesh Patel, Francesco Conti, Natàlia Pàmpols Urgeles |
| 認可範圍<br>Approval Scope | 6 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2025/12/31 | Lluís Sans Gomis, Hee Koo Lee, Jae Hong Jeong, Josep Masip Gomez, Olivier Andrieu, César Elpuente Otín, Jaume Llop Charlez, Marcos Cabezas Garcia, Víctor Costa Escarrà, Xavier Casals Bosom, Alejandro Ramírez Galvis, Joao Gomes Neto, David García López, Cristian Rodríguez Santín, Hee Joon Kang, Jun Yong Park, Kidong Lee, Sung Hwan Choi, Hyo Jin Yoon, Yuhan Gao Liu, Dafeng (peter) Pan, Fenlong (sky) Zhou, Xin Feng Wang (sophie), Alex Gatell Gomez, Martí Mariné Vallverdú, Gerard Rollón Herraiz, Alberto Pérez de las Heras |

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| 備註<br>Remark | 於 115 年 3 月 3 日修正報告簽署人。<br>March 03, 2026 Modify Report signatories. | | | | |
| 認可日期<br>Approval Date | 115 年 3 月 16 日<br>March 16, 2026 | | | | |
| 檢測地點<br>Testing Site | L’albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/12/31 | Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>Joao Gomes Neto,<br>David García López,<br>Cristian Rodríguez Santín,<br>Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Maria Recasens i Bages,<br>Aida Buixens Gutierrez,<br>Carlos Lujan Tutusaus,<br>Josep Borrós Vila,<br>José Burgos Rodríguez,<br>Alex Gatell Gomez,<br>Carles Rovira Virgili,<br>Lluís Sans Gomis,<br>Olivier Andrieu, Steve McCabe,<br>Josep Masip Gomez,<br>Hee Koo Lee, Jae Hong Jeong,<br>Hyo Jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park, Kidong Lee,<br>Daphne (jungche) Lin,<br>Dafeng(Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Gulshan Relan |

<table>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">115 年 5 月 19 日<br>May 19, 2026</td></tr>
<tr><td>檢測地點<br>Testing Site</td><td colspan="5">1. 座椅強度、車輛低速警示音、燈光訊號裝置、道路照明裝置、反光裝置、網路安全及網路安全管理系統、軟體更新及軟體更新管理系統、事件資料紀錄器：<br>Seats, Quiet road transport vehicle, Light signaling devices (LSD), Road illumination devices (RID), Retro-reflective devices (RRD), Cyber security and cyber security management system, Software update and software update management system, Event data recorder:<br>L’albornar, E-43710 SANTA OLIVA Tarragona, SPAIN<br>2. 座椅強度(僅動態試驗)：<br>Seats(Dynamic test only):<br>C/ Rey Pastor, s/n Polígono Industrial Batzacs, E; 08400 Granollers (Barcelona), SPAIN</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>1</td><td>四十九之二、座椅強度<br>49-2. Seats</td><td>M, N</td><td>2025/12/31</td><td>Ramon Santafe i Guiu,<br>Marta Angles Torradeflot,<br>Joel Arcal Vallmanya,<br>Clara Jane Vinas,<br>Lluis Sans Gomis,<br>Josep Masip Gomez,<br>Yuhan Gao Liu,<br>Xin Feng Wang (sophie),<br>Fenlong (Sky) Zhou,<br>Dafeng(Peter) Pan,<br>Kidong Lee, Hee Koo Lee,<br>Jae Hong Jeong, Hyo Jin Yoon,<br>Sung Hwan Choi,<br>Jun Yong Park,<br>Rod Nelson, Nilesh Patel,<br>Marc Esteve Perez Elias</td></tr>
<tr><td>2</td><td>八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicle<br>(Indoor testing only)</td><td>M, N</td><td>2025/12/31</td><td>Lluís Sans Gomis,<br>Hee Koo Lee,<br>Jae Hong Jeong,<br>Josep Masip Gomez,<br>Olivier Andrieu,<br>Joao Gomes Neto,<br>Victor Marco Mompel,<br>Josep Borrós Vila,<br>Hyo Jin Yoon,<br>José Burgos Rodríguez,<br>Víctor Costa Escarrà,<br>Xavier Casals Bosom,<br>Alejandro Ramírez Galvis,<br>David García López,<br>Pietro Lumare, Carles Rovira,<br>Ramón Santafè i Guiu,<br>Alfonso Pla Miralles,<br>Miguel Angel Cegarra,<br>Manuel Lara Alcalá,<br>Cristian Rodríguez Santín,<br>Jun Yong Park, Kidong Lee,<br>Sung Hwan Choi,<br>Dafeng (peter) Pan,<br>Fenlong (sky) Zhou,<br>Xin Feng Wang (sophie),<br>Yuhan Gao Liu, Steve McCabe,<br>Albert Vilaplana Muller,<br>Alex Gatell Gomez</td></tr>
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| 認可範圍<br>Approval Scope | 3 | 九十一之一、燈光訊號裝置<br>91-1. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | Lluís Sans Gomis,<br>Josep Masip Gomez,<br>Ramón Santafè i Guiu,<br>Joan Fonts Sala,<br>Yuhan Gao Liu,<br>Dafeng (Peter) Pan,<br>Fenlong (Sky) Zhou,<br>Xin Feng Wang (sophie),<br>Jae Hong Jeong, Hee Koo Lee,<br>Daphne (jungche) Lin,<br>Gulshan Relan,<br>Aida Buixens Gutierrez,<br>Raquel Gascón López,<br>Juana Gómez Juez,<br>Cristina Arenas Moreno |
| | 4 | 九十二之一、道路照明裝置<br>92-1. Road illumination devices (RID) | M, N, L1, L2, L3, L5 | 2025/12/31 | |
| | 5 | 九十三之一、反光裝置<br>93-1. Retro-reflective devices (RRD) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| | 6 | 九十六、網路安全及網路安全管理系統<br>96. Cyber security and cyber security management system | M, N, O | 2025/12/31 | Lluís Sans Gomis,<br>Josep Masip Gomez,<br>Yuhan Gao Liu,<br>Carlos Lujan Tutusaus,<br>Cecilia Saa Pereira,<br>David Morgadas Palau,<br>Oriol Flix Viñas,<br>Joan Francesc Aragó Palero,<br>Eloi López Molina,<br>Guillermo González Otón |
| | 7 | 九十七、軟體更新及軟體更新管理系統<br>97. Software update and software update management system | M, N, O | 2025/12/31 | |
| | 8 | 九十八、事件資料紀錄器<br>98. Event data recorder | M1, N1 | 2025/12/31 | Ramón Santafè i Guiu,<br>Lluís Sans Gomis,<br>Josep Masip Gomez,<br>Yuhan Gao Liu, Kidong Lee,<br>Guillermo González Otón,<br>Alejandro Ramírez Galvis,<br>Nieves Estrada Testa,<br>Jaime Rodríguez Jiménez,<br>Marc Teodor Bernet Duque,<br>Miguel Ángel Cegarra Palao |

| 認可日期<br>Approval Date | 115 年 9 月 21 日<br>September 21, 2026 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing Site | L’albornar, E-43710 SANTA OLIVA Tarragona, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 一百、小型汽車之緊急煞車輔助系統<br>100. Advanced emergency braking system for M1 and N1 vehicles | M1, N1 | 2026/06/26 | Carlos Lujan Tutusaus,<br>Lluís Sans Gomis,<br>Josep Masip Gomez,<br>Cecilia Saa Pereira,<br>Sushanth Kumareshwar Panchaxrimath,<br>Guillermo González Otón,<br>Joan Francesc Aragó Palero,<br>Hee Koo Lee,<br>César Elpuente Otín,<br>Hong(Craig)Zhao,<br>JiaCheng(Jayce) Yang,<br>Zhibo(Jerry) Liu,<br>Maria Rodriguez Iñigo,<br>YanHao(Neo) Zhu,<br>Lei(Damion) Zhong,<br>Lin(Linn) Zhao,<br>Mateus Nobre Dal Piccol,<br>ChangQing(Bob) Li |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A99TS050<br>檢測項目：反光識別材料、聲音警告裝置(喇叭)、間接視野裝置、氣體放電式頭燈、方向燈、前霧燈、倒車燈、車寬燈(前位置燈)、尾燈(後位置燈)、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈、反光標誌(反光片)、非氣體放電式頭燈、後霧燈、適路性前方照明系統（車輛安全檢測基準第二十、二十之一、二十之二、二十一、二十七、三十、三十之一、三十一、三十二、三十三、三十四、三十五、三十六、三十七、三十八、三十九、四十、四十之一、四十一、四十一之一、五十二、五十二之一、五十三、五十九項）<br>重新簽發起始日期：2003年1月1日<br>Application Index: A99TS050<br>Testing items: Retro-reflective markings, Audible warning devices, Devices for indirect vision, Gas-discharge headlamps, Direction indicator, Front fog lamps, Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamps, Side marker lamps, Reflex reflectors, Headlamps (headlamps of gas-discharge type excluded), Rear fog lamps, Adaptive front lighting system (AFS)（Item 20, 20-1, 20-2, 27, 30, 30-1, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 40-1, 41, 41-1, 52, 52-1, 53, 59 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：January 01, 2003 |
| | 報告編號：A100TS006<br>檢測項目：前霧燈（車輛安全檢測基準第三十二之一項）<br>重新簽發起始日期：2008年4月11日<br>Application Index: A100TS006<br>Testing items: Front fog lamps（Item 32-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：April 11, 2008 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A100TS029<br>檢測項目：車輛燈光與標誌檢驗規定、聲音警告裝置（喇叭）安裝規定、速率計、間接視野裝置安裝規定、機器腳踏車控制器標誌、安全帶、輪胎、動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈、火災防止規定、大客車車身結構強度、電磁相容性、機械式聯結裝置安裝規定（車輛安全檢測基準第、三之一、三之二、九之一、二十二、二十三、二十四、二十六、二十八、四十二、四十二之一、四十三、四十三之一、四十四、四十四之一、四十五、四十六、四十七、四十八、四十九、五十、五十一、五十四、五十五、五十六、五十六之一、六十一項）<br>重新簽發起始日期：2003年1月1日<br>Application Index: A100TS029<br>Testing items: The installation of lighting and light-signaling devices, Installation of audible warning devices, Speedometer, Installation of devices for indirect vision, Driver operated controls, Safety belt, Tyre, Dynamic braking, Anti-lock braking system (ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment, Safety belt anchorage, Seats, Head restraint, Door latches and retention components, Prevention of fire risks for the large passenger vehicle, Strength of super structure for large passenger vehicle, Electromagnetic compatibility, The installation of the mechanical coupling device or componen（Item 3-1, 3-2, 9-1, 22, 23,24, 26, 28, 42, 42-1, 43, 43-1, 44, 44-1, 45, 46, 47, 48, 49, 50, 51,54, 55, 56, 56-1, 61 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：Jaunary 1, 2003 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS019<br>檢測項目：側方碰撞乘員保護、前方碰撞乘員保護（車輛安全檢測基準第四十五之一、四十六之一項）<br>重新簽發起始日期：2011年03月16日<br>Application Index: A103TS019<br>Testing items: The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision（Item 45-1, 46-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：March 16, 2011 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS194<br>檢測項目：動態煞車（車輛安全檢測基準第四十二之二項）<br>重新簽發起始日期：2011年11月01日<br>Application Index: A103TS194<br>Testing items: Dynamic braking（Item 42-2 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：November 01, 2011 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A105TS173<br>檢測項目：車輛燈光與標誌檢驗規定、間接視野裝置安裝規定、側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、座椅強度、門閂/鉸鏈(車輛安全檢測基準第三之三、三之四、二十三之一、四十五之二、四十六之二、四十八之一、四十八之二、四十九之一、五十一、五十一之一項)<br>重新簽發起始日期：2014年01月01日<br>Application Index: A105TS173<br>Testing items: The installation of lighting and light-signaling devices, Installation of devices for indirect vision, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Seats, Door latches and retention components (Item 3-3, 3-4, 23-1, 45-2, 46-2, 48-2, 49-1, 51, 51-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2014 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A106TS075<br>檢測項目：車電磁相容性(車輛安全檢測基準第五十六之二項)<br>重新簽發起始日期：2014年01月01日<br>Application Index: A106TS075<br>Testing items: Electromagnetic compatibility (Item 56-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2014 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A108TS003<br>檢測項目：聲音警告裝置（喇叭）安裝規定、動態煞車、防鎖死煞車系統 (車輛安全檢測基準第九之二、四十二之三、四十三之二項)<br>重新簽發起始日期：2014年01月01日<br>Application Index: A108TS003<br>Testing items: Installation of audible warning devices, Dynamic braking, Anti-lock braking system (ABS) (Item 9-2, 42-3, 43-2 of Vehicle Safety Testing Directions)<br>.Applicable reissue starting date：January 01, 2014 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A108TS019<br>檢測項目：前方碰撞乘員保護(車輛安全檢測基準第四十六之三項)<br>重新簽發起始日期：2015年01月01日<br>Application Index: A108TS019<br>Testing items: The protection of the occupants in the event of a frontal collision (Item 46-3 of Vehicle Safety Testing Directions)<br>.Applicable reissue starting date：January 01, 2015 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A108TS141<br>檢測項目：汽車控制器標誌、車速限制機能、客車車外突出限制<br>(車輛安全檢測基準第七十五、七十六、七十七項)<br>重新簽發起始日期：2014年01月01日<br>Application Index: A108TS141<br>Testing items: The location and identification of hand controls, tell-tales and indicators, Speed limitation devices, External projections (Item 75, 76, 77 of Vehicle Safety Testing Directions)<br>.Applicable reissue starting date：January 01, 2014 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A108TS142<br>檢測項目：速率計、動態煞車、側方碰撞乘員保護、前方碰撞乘員保護、門閂/鉸鏈、電磁相容性、電動汽車之電氣安全、煞車輔助系統、車輛穩定性電子式控制系統(車輛安全檢測基準第二十二之一、四十二之四、四十五之一、四十六之一、四十六之三、五十一之二、五十六之三、六十四之一、八十四、八十五項)<br>重新簽發起始日期：2014年01月01日<br>Application Index: A108TS142<br>Testing items: Speedometer, Dynamic braking, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Door latches and retention components, Electromagnetic compatibility, Electric safety requirements for battery electric vehicles, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC)(Item 22-1, 42-4, 45-1, 46-1, 46-3, 51-2, 56-3, 64-1, 84, 85 of Vehicle Safety Testing Directions)<br>.Applicable reissue starting date：January 01, 2014 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A108TS196<br>檢測項目：動態煞車、防鎖死煞車系統(車輛安全檢測基準第四十二之二、四十二之三、四十二之四、四十三之二項)<br>重新簽發起始日期：2010年01月01日<br>Application Index: A108TS196<br>Testing items: Dynamic braking, Anti-lock braking system(ABS) (Item 42-2, 42-3, 42-4, 43-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2010 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A111TS051<br>檢測項目：間接視野裝置安裝規定、頭枕(車輛安全檢測基準第二十三之二、五十之二項)<br>重新簽發起始日期：2015年03月01日<br>Application Index: A111TS051<br>Testing items: Installation of devices for indirect vision , Head restraint(Item 23-2, 50-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：March 01, 2015 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A111TS106<br>檢測項目：轉向系統(車輛安全檢測基準第四十七之一、四十七之二項)<br>重新簽發起始日期：2021年01月01日<br>Application Index: A111TS106<br>Testing items: Steering equipment (Item 47-1, 47-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2021 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A112TS093<br>檢測項目：間接視野裝置(車輛安全檢測基準第二十七之一項)<br>重新簽發起始日期：2019年01月01日<br>Application Index: A112TS093<br>Testing items: Devices for indirect vision (Item 27-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2019 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A112TS114<br>檢測項目：轉向系統(車輛安全檢測基準第四十七之一、四十七之二項)<br>重新簽發起始日期：2013年01月01日<br>Application Index: A112TS114<br>Testing items: Steering equipment (Item 47-1, 47-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2013 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A113TS228<br>檢測項目：胎壓偵測輔助系統(車輛安全檢測基準第六十八項)<br>重新簽發起始日期：2018年04月25日<br>Application Index: A113TS228<br>Testing items: Tyre pressure monitoring system (Item 68 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：April 25, 2018 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A113TS326<br>檢測項目：後方碰撞燃油箱之火災防止(車輛安全檢測基準第八十六項)<br>重新簽發起始日期：2023年06月28日<br>Application Index: A113TS326<br>Testing items: Rear-end collision for prevention of fuel tank fire risks (Item 86 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：June 28, 2023 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A113TS384<br>檢測項目：後方碰撞燃油箱之火災防止(車輛安全檢測基準第八十六項)<br>重新簽發起始日期：2017年01月01日<br>Application Index: A113TS384<br>Testing items: Rear-end collision for prevention of fuel tank fire risks (Item 86 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2017 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A114TS013<br>檢測項目：盲點警示系統(車輛安全檢測基準第九十四項)<br>重新簽發起始日期：2016年01月01日<br>Application Index: A114TS013<br>Testing items: Blind spot information system (Item 94 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2016 |
| | 報告編號：A114TS105<br>檢測項目：車輛低速警示音(車輛安全檢測基準第八十、八十之一項)<br>重新簽發起始日期：2016年06月28日<br>Application Index: A114TS105<br>Testing items: Quiet road transport vehicles (Item 80, 80-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：June 28, 2016 |
| | 報告編號：A114TS159<br>檢測項目：車輛前方結構之行人碰撞防護性能(車輛安全檢測基準第九十五項)<br>重新簽發起始日期：2016年07月12日<br>Application Index: A114TS159<br>Testing items: Pedestrian safety (Item 95 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：July 12, 2016 |

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| 機構名稱<br>Name of Technical Service | ATEEL S.à.r.l. | |
| 認可編號<br>Approval NO. | LU02-09-1 | |
| 機構地址<br>Address of Technical Service | 14, Op Huefdreisch, L-6871 Wecker, Luxembourg | |
| 國別<br>Name of Country | 盧森堡<br>LUXEMBOURG | |
| 聯絡方式<br>Contact Information | TEL: +352 26 787 715 29<br>FAX: +352 26 787 716<br>Mail: valentin.belha@ateel.com<br>Contact person: Valentin Belha | TEL: +352 26 787 715 29<br>FAX: +352 26 787 716<br>Mail: simon.bohr@ateel.com<br>Contact person: Simon Bohr |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | |
| 認可日期<br>Approval Date | 2010 年 1 月 21 日<br>January 21, 2010 | |
| 檢測地點<br>Testing Site | Dr. Ing. h.c. F. Porsche Aktiengesellschaft<br>Porschestraße, D-71287 Weissach<br>1. 車輛燈光與標誌檢驗規定、喇叭音量、聲音警告裝置（喇叭）安裝規定、速率計、間接視野裝置安裝規定、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈：<br>The installation of lighting and light-signaling devices, Sound level of audible warning device, Installation of audible warning devices, Speedometer, Installation of devices for indirect vision, Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment, Safety belt anchorage, Seats, Head restraint, Door latches and retention components:<br>Bosch Boxberg GmbH<br>Robert Bosch Straße 25, D-97944 Boxberg-Windischbuch<br>2. 速率計、動態煞車、防鎖死煞車系統：<br>Speedometer, Dynamic braking, Anti-lock braking system (ABS):<br>UTAC<br>Autodrome de Linas-Montlhery-BP 20212-91311 MONTLHERY CEDEX-France<br>3. 電磁相容性：<br>Electromagnetic compatibility:<br>Autodrome de Linas-Montlhery-BP 20212-91311 MONTLHERY CEDEX-France | |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M1, N1 | 2009/12/25 | Olivier Cosmo, Dieter Saffran, Robert Thielgen, Marco Tondt |
| 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1 | 2009/12/25 | |
| 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1 | 2009/12/25 | |
| 4 | 九、喇叭音量<br>9. Sound level of audible warning device | M1, N1 | 2009/12/25 | Olivier Cosmo, Heiko Esser, Patrick Ferreira, Christian Grün, Klaus Roselius, Dieter Saffran, Robert Thielgen, Marco Tondt |
| 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation requirements of audible warning devices | M1, N1 | 2009/12/25 | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 6 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2009/12/25 | Olivier Cosmo,<br>Heiko Esser,<br>Patrick Ferreira,<br>Christian Grün,<br>Klaus Roselius,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt |
| | 7 | 二十三、間接視野裝置安裝規定<br>23. Installation requirements of Devices for indirect vision | M1, N1 | 2009/12/25 | Olivier Cosmo,<br>Klaus Roselius,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt |
| | 8 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2009/12/25 | Olivier Cosmo,<br>Heiko Esser,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt |
| | 9 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1 | 2009/12/25 | |
| | 10 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1 | 2009/12/25 | |
| | 11 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1 | 2009/12/25 | |
| | 12 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2009/12/25 | Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt |
| | 13 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2009/12/25 | |
| | 14 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2009/12/25 | |
| | 15 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2009/12/25 | |
| | 16 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2009/12/25 | Olivier Cosmo,<br>Klaus Roselius,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt |
| | 17 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2009/12/25 | Olivier Cosmo,<br>Christian Grün,<br>Klaus Roselius,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt |
| | 18 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2009/12/25 | Olivier Cosmo,<br>Klaus Roselius,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 19 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2009/12/25 | Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt |
| | 20 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2009/12/25 | Olivier Cosmo,<br>Klaus Roselius,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt |
| | 21 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2009/12/25 | Olivier Cosmo,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt |
| 認可日期<br>Approval Date | 2012 年 6 月 14 日<br>June 14, 2012 | | | | |
| 檢測地點<br>Testing Site | Dr. Ing. h.c. F. Porsche Aktiengesellschaft<br>Porschestraße, D-71287 Weissach<br>1. 車輛燈光與標誌檢驗規定、喇叭音量、聲音警告裝置（喇叭）安裝規定、速率計、間接視野裝置安裝規定、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈、電動汽車之電氣安全：<br>The installation of lighting and light-signaling devices, Sound level of audible warning device, Installation of audible warning devices, Speedometer, Installation of devices for indirect vision, Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment, Safety belt anchorage, Seats, Head restraint, Door latches and retention components, Electric safety requirements for battery electric vehicles:<br>Bosch Boxberg GmbH<br>Robert Bosch Straße 25, D-97944 Boxberg-Windischbuch<br>2. 速率計、動態煞車、防鎖死煞車系統：<br>Speedometer, Dynamic braking, Anti-lock braking system (ABS):<br>UTAC<br>Autodrome de Linas-Montlhery-BP 20212-91311 MONTLHERY CEDEX-France<br>3. 電磁相容性：<br>Electromagnetic compatibility:<br>Autodrome de Linas-Montlhery-BP 20212-91311 MONTLHERY CEDEX-France | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M1, N1 | 2012/4/20 | Olivier Cosmo,<br>Heiko Goerres,<br>Dieter Saffran,<br>Robert Thielgen, Marco Tondt |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1 | 2012/4/20 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1 | 2012/4/20 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1 | 2012/4/20 | |

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| | 5 | 九、喇叭音量<br>9. Sound level of audible warning device | M1, N1 | 2012/4/20 | Olivier Cosmo, Heiko Goerres, Patrick Ferreira, Christian Grün, Klaus Roselius, Dieter Saffran, Robert Thielgen, Marco Tondt |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation requirements of audible warning devices | M1, N1 | 2012/4/20 | |
| | 7 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2012/4/20 | Olivier Cosmo, Heiko Goerres, Patrick Ferreira, Christian Grün, Georges Reckinger, Klaus Roselius, Dieter Saffran, Robert Thielgen, Marco Tondt |
| | 8 | 二十三、間接視野裝置安裝規定<br>23. Installation requirements of Devices for indirect vision | M1, N1 | 2012/4/20 | Olivier Cosmo, Heiko Goerres, Klaus Roselius, Dieter Saffran, Robert Thielgen, Marco Tondt |
| | 9 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2012/4/20 | Olivier Cosmo, Heiko Goerres, Dieter Saffran, Robert Thielgen, Marco Tondt |
| | 10 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1 | 2012/4/20 | |
| | 11 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1 | 2012/4/20 | |
| | 12 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1 | 2012/4/20 | |
| | 13 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1 | 2012/4/20 | |
| | 14 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2012/4/20 | Dieter Saffran, Heiko Goerres, Robert Thielgen, Marco Tondt |
| | 15 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2012/4/20 | |
| | 16 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2012/4/20 | |
| | 17 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2012/4/20 | |
| | 18 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2012/4/20 | |
| | 19 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2012/4/20 | |
| | 20 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2012/4/20 | Olivier Cosmo, Heiko Goerres, Klaus Roselius, Dieter Saffran, Robert Thielgen, Marco Tondt |

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| | 21 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2012/4/20 | Olivier Cosmo, Heiko Goerres, Christian Grün, Klaus Roselius, Dieter Saffran, Robert Thielgen, Marco Tondt |
| | 22 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1, N1 | 2012/4/20 | Olivier Cosmo, Heiko Goerres, Christian Grün, Klaus Roselius, Dieter Saffran, Robert Thielgen, Marco Tondt |
| | 23 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2012/4/20 | Olivier Cosmo, Heiko Goerres, Klaus Roselius, Dieter Saffran, Robert Thielgen, Marco Tondt |
| | 24 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2012/4/20 | Dieter Saffran, Heiko Goerres, Robert Thielgen, Marco Tondt |
| | 25 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2012/4/20 | |
| | 26 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2012/4/20 | Olivier Cosmo, Heiko Goerres, Klaus Roselius, Dieter Saffran, Robert Thielgen, Marco Tondt |
| | 27 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2012/4/20 | |
| | 28 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2012/4/20 | Hana-Ulrich Buschle Olivier Cosmo, Heiko Goerres, Georges Reckinger, Dieter Saffran, Robert Thielgen, Marco Tondt |
| 認可範圍<br>Approval Scope | 29 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2012/4/20 | |
| | 30 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2012/4/20 | Olivier Cosmo, Georges Reckinger, Marco Tondt |
| 備註<br>Remark | 原機構名稱：ATE EL；認可編號：LU02-09-0；變更核可日期：101 年 6 月 14 日。<br>Original name of Technical Service Approval Certificate：ATE EL; APPROVAL NO.: LU02-09-0; Date of Approve Modification：June 14, 2012 | | | | |
| 認可日期<br>Approval Date | 103 年 11 月 18 日<br>June 14, 2012 | | | | |
| 檢測地點<br>Testing Site | Volkswagen AG<br>38468 Ehra-Lessien, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2014/09/30 | Marco Tondt, Robert Thielgen, Heiko Görres |
| 認可日期<br>Approval Date | 104 年 4 月 23 日<br>April 23, 2015 | | | | |

| 檢測地點<br>Testing Site | 1.車輛燈光與標誌檢驗規定、聲音警告裝置（喇叭）安裝規定、速率計：<br>The installation of lighting and light-signaling devices, Installation of audible warning devices, Speedometer:<br>Dr. Ing. h.c. F. Porsche Aktiengesellschaft<br>Porschestraße, D-71287 Weissach<br>2.聲音警告裝置（喇叭）安裝規定、速率計、動態煞車、防鎖死煞車系統：<br>Installation of audible warning devices, Speedometer, Dynamic braking, Anti-lock braking system (ABS):<br>Bosch Boxberg GmbH<br>Robert Bosch Straße 25, D-97944 Boxberg-Windischbuch | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | L1, L3 | 2015/04/14 | Olivier Cosmo,<br>Heiko Goerres,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt,<br>Frank Balmes,<br>Andreas Kohlhas,<br>Suvad Music,<br>Tobias Sonntag |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2015/04/14 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2015/04/14 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2015/04/14 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | L1, L2, L3, L5 | 2015/04/14 | Olivier Cosmo,<br>Heiko Goerres,<br>Patrick Ferreira,<br>Marco Tondt,<br>Christian Grün,<br>Dieter Saffran,<br>Klaus Roselius,<br>Suvad Music,<br>Robert Thielgen,<br>Frank Balmes,<br>Andreas Kohlhas,<br>Tobias Sonntag |
| 認可範圍<br>Approval Scope | 6 | 二十二、速率計<br>22. Speedometer | L1, L2, L3, L5 | 2015/04/14 | Olivier Cosmo,<br>Heiko Goerres,<br>Patrick Ferreira,<br>Marco Tondt,<br>Christian Grün,<br>Frank Balmes,<br>Georges Reckinger,<br>Klaus Roselius,<br>Dieter Saffran,<br>Robert Thielgen,<br>Suvad Music,<br>Andreas Kohlhas,<br>Tobias Sonntag |
| | 7 | 四十二、動態煞車<br>42. Dynamic braking | L1, L3 | 2015/04/14 | Olivier Cosmo,<br>Heiko Goerres,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt,<br>Frank Balmes,<br>Andreas Kohlhas,<br>Suvad Music,<br>Tobias Sonntag |
| | 8 | 四十二之一、動態煞車<br>42-1. Dynamic braking | L2, L3, L5 | 2015/04/14 | |
| | 9 | 四十二之二、動態煞車<br>42-2. Dynamic braking | L1, L2, L3, L5 | 2015/04/14 | |
| | 10 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L1, L3, L5 | 2015/04/14 | |
| | 11 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L1, L3, L5 | 2015/04/14 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M1, N1 | 2015/04/14 | Olivier Cosmo,<br>Heiko Goerres,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt,<br>Frank Balmes,<br>Andreas Kohlhas,<br>Suvad Music,<br>Tobias Sonntag |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1 | 2015/04/14 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1 | 2015/04/14 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1 | 2015/04/14 | |
| | 5 | 九、喇叭音量<br>9. Sound level of audible warning device | M1, N1 | 2015/04/14 | Olivier Cosmo,<br>Heiko Goerres,<br>Patrick Ferreira,<br>Christian Grün,<br>Klaus Roselius,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt,<br>Frank Balmes,<br>Andreas Kohlhas,<br>Suvad Music,<br>Tobias Sonntag |
| | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1, N1 | 2015/04/14 | |
| | 7 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2015/04/14 | Olivier Cosmo,<br>Heiko Goerres,<br>Patrick Ferreira,<br>Christian Grün,<br>Georges Reckinger,<br>Klaus Roselius,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt,<br>Frank Balmes,<br>Andreas Kohlhas,<br>Suvad Music,<br>Tobias Sonntag |
| 認可範圍<br>Approval Scope | 8 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1 | 2015/04/14 | Olivier Cosmo,<br>Heiko Goerres,<br>Klaus Roselius,<br>Dieter Saffran,<br>Robert Thielgen<br>Marco Tondt,<br>Frank Balmes,<br>Andreas Kohlhas,<br>Suvad Music,<br>Tobias Sonntag |
| | 9 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2015/04/14 | Olivier Cosmo,<br>Heiko Goerres,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt,<br>Frank Balmes,<br>Andreas Kohlhas,<br>Suvad Music,<br>Tobias Sonntag |
| | 10 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1 | 2015/04/14 | |
| | 11 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1 | 2015/04/14 | |
| | 12 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1 | 2015/04/14 | |
| | 13 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1 | 2015/04/14 | |

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| 認可範圍<br>Approval Scope | 14 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2015/04/14 | Olivier Cosmo,<br>Heiko Goerres,<br>Klaus Roselius,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt,<br>Frank Balmes,<br>Andreas Kohlhas,<br>Suvad Music,<br>Tobias Sonntag |
| | 15 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2015/04/14 | Olivier Cosmo,<br>Heiko Goerres,<br>Christian Grün,<br>Klaus Roselius,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt,<br>Frank Balmes,<br>Andreas Kohlhas,<br>Suvad Music,<br>Tobias Sonntag |
| | 16 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1, N1 | 2015/04/14 | |
| | 17 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2015/04/14 | Olivier Cosmo,<br>Heiko Goerres,<br>Klaus Roselius,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt,<br>Frank Balmes,<br>Andreas Kohlhas,<br>Suvad Music,<br>Tobias Sonntag |
| | 18 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2015/04/14 | Dieter Saffran,<br>Heiko Goerres,<br>Robert Thielgen,<br>Marco Tondt,<br>Frank Balmes,<br>Andreas Kohlhas,<br>Suvad Music,<br>Tobias Sonntag |
| 認可範圍<br>Approval Scope | 19 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2015/04/14 | |
| | 20 | 五十一、門閂/鉸鏈<br>51. Door latches and components | M1, N1 | 2015/04/14 | Olivier Cosmo,<br>Heiko Goerres,<br>Klaus Roselius,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt,<br>Frank Balmes,<br>Andreas Kohlhas,<br>Suvad Music,<br>Tobias Sonntag |
| | 21 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2015/04/14 | |
| | 22 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2015/04/14 | Hana-Ulrich Buschle,<br>Olivier Cosmo,<br>Heiko Goerres,<br>Georges Reckinger,<br>Dieter Saffran,<br>Robert Thielgen,<br>Marco Tondt,<br>Frank Balmes,<br>Andreas Kohlhas,<br>Suvad Music,<br>Tobias Sonntag |
| | 23 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2015/04/14 | |

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| 認可範圍<br>Approval Scope | 24 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2015/04/14 | Olivier Cosmo, Marco Tondt, Georgesn Reckinger, Frank Balmes, Andreas Kohlhas, Suvad Music, Tobias Sonntag |
| | 25 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2015/04/14 | Marco Tondt, Robert Thielgen, Heiko Görres, Frank Balmes, Andreas Kohlhas, Suvad Music, Tobias Sonntag |
| 備註<br>Remark | 104 年 4 月 23 日修正報告簽署人。<br>April 23, 2015 Modify Report signatories. | | | | |
| 認可日期<br>Approval Date | 104 年 11 月 18 日<br>November 18, 2015 | | | | |
| 檢測地點<br>Testing Site | Dr. Ing. h.c. F. Porsche Aktiengesellschaft<br>Porschestraße, D-71287 Weissach, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2015/05/15 | Olivier Cosmo, Heiko Goerres, Christian Grün, Klaus Roselius, Dieter Saffran, Robert Thielgen, Marco Tondt, Frank Balmes, Andreas Kohlhas, Suvad Music, Tobias Sonntag |
| 認可日期<br>Approval Date | 106 年 2 月 17 日<br>February 17, 2017 | | | | |
| 檢測地點<br>Testing Site | AUDI AG<br>85045 Ingolstadt, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2016/11/24 | Hana-Ulrich Buschle, Olivier Cosmo, Heiko Goerres, Georges Reckinger, Dieter Saffran, Marco Tondt, Frank Balmes, Andreas Kohlhas, Suvad Music, Tobias Sonntag |
| 認可日期<br>Approval Date | 106 年 3 月 15 日<br>March 15, 2017 | | | | |

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| 檢測地點<br>Testing Site | 1. 車輛燈光與標誌檢驗規定：<br>The installation of lighting and light-signaling devices:<br>Volkswagen AG<br>Berliner Ring 2, 38440 Wolfsburg, Germany<br>2. 間接視野裝置安裝規定、座椅強度：<br>Installation of devices for indirect vision, Seats:<br>Millbrook Proving Ground Ltd<br>Millbrook, Bedford MK45 2JQ, United Kingdom<br>3. 動態煞車、防鎖死煞車系統：<br>Dynamic braking, Anti-lock braking system (ABS):<br>Horiba MIRA Limited<br>Watling Street, Nuneaton, Warwickshire, CV10 0TU, United Kingdom<br>4. 側方碰撞乘員保護、前方碰撞乘員保護：<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision:<br>Dr. Ing. h.c. F. Porsche Aktiengesellschaft<br>Porschestraße, D-71287 Weissach, Germany |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/11/24 | Hana-Ulrich Buschle, Olivier Cosmo, Heiko Goerres, Dieter Saffran, Marco Tondt, Frank Balmes, Andreas Kohlhas, Suvad Music, Tobias Sonntag |
| | 2 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2016/11/24 | |
| | 3 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L3, L5 | 2016/11/24 | |
| | 4 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2016/11/24 | |
| 認可範圍<br>Approval Scope | 5 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2016/11/24 | |
| | 6 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2016/11/24 | |
| | 7 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2016/11/24 | |

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| 認可日期<br>Approval Date | 107 年 3 月 22 日<br>March 22, 2018 |
| 檢測地點<br>Testing Site | 1. 聲音警告裝置（喇叭）安裝規定、速率計：<br>Installation of audible warning devices, Speedometer:<br>Volkswagen AG<br>Berliner Ring 2,38440 Wolfsburg, Germany<br>38468 Ehra-Lessien, Germany<br>AUDI AG<br>Umbertshauser Weg 9, 93333 Neustadt an der Donau, Germany<br>2. 前方碰撞乘員保護、門閂/鉸鏈、電磁相容性、電動汽車之電氣安全、汽車控制器標誌、客車車外突出限制：<br>The protection of the occupants in the event of a frontal collision, Door latches and retention components, Electromagnetic compatibility, Electric safety requirements for battery electric vehicles, The location and identification of hand controls, tell-tales and indicators, External projections:<br>Volkswagen AG<br>Berliner Ring 2,38440 Wolfsburg, Germany<br>AUDI AG<br>85045 Ingolstadt, Germany<br>3. 汽車控制器標誌、客車車外突出限制：<br>The location and identification of hand controls, tell-tales and indicators, External projections:<br>Volkswagen AG<br>38468 Ehra-Lessien, Germany |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2018/01/31 | Hana-Ulrich Buschle, Olivier Cosmo, Heiko Goerres, Dieter Saffran, Marco Tondt, Frank Balmes, Andreas Kohlhas, Suvad Music, Tobias Sonntag |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2018/01/31 | |
| | 3 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2018/01/31 | |
| | 4 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2018/01/31 | |
| | 5 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2018/01/31 | |
| | 6 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2018/01/31 | |
| | 7 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2018/01/31 | |
| | 8 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2018/01/31 | |
| 認可日期<br>Approval Date | 108 年 1 月 2 日<br>January 02, 2019 | | | | |
| 檢測地點<br>Testing Site | 1. 動態煞車、煞車輔助系統、車輛穩定性電子式控制系統：<br>Dynamic braking, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC):<br>Watling Street, Nuneaton, Warwickshire, CV10 0TU, United Kingdom<br>2. 車速限制機能：<br>Speed limitation devices:<br>Robert Bosch Straße 25, D-97944 Boxberg-Windischbuch<br>3. 車輛低速警示音：<br>Quiet road transport vehicles:<br>Porschestraße, D-71287 Weissach, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2018/12/28 | Heiko Görres, Frank Balmes, Andreas Kohlhas, Suvad Music |
| | 2 | 七十六、車速限制機能<br>(僅道路試驗)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M1, N1 | 2018/12/28 | |
| | 3 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M1, N1 | 2018/12/28 | |
| | 4 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2018/12/28 | |
| | 5 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2018/12/28 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2019/01/07 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Tobin Turley |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2019/01/07 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2019/01/07 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/01/07 | |
| | 5 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2019/01/07 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Kitesh Patel,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Tobin Turley |
| | 6 | 九之二、聲音警告裝置安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2019/01/07 | |
| | 7 | 二十二、速率計<br>22. Speedometer | M1, N1, L1, L2, L3, L5 | 2019/01/07 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Tobin Turley |
| | 8 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2019/01/07 | |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1 | 2019/01/07 | |
| | 10 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2019/01/07 | |
| | 11 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1, L1, L3 | 2019/01/07 | |
| | 12 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1, L2, L3, L5 | 2019/01/07 | |
| | 13 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1, L1, L2, L3, L5 | 2019/01/07 | |
| | 14 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L3, L5 | 2019/01/07 | |
| | 15 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2019/01/07 | |
| | 16 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1, L1, L3, L5 | 2019/01/07 | |
| | 17 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1, L1, L3, L5 | 2019/01/07 | |
| | 18 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2019/01/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 19 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2019/01/07 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Tobin Turley |
| | 20 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2019/01/07 | |
| | 21 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/01/07 | |
| | 22 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/01/07 | |
| | 23 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2019/01/07 | |
| | 24 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | |
| | 25 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | |
| | 26 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | |
| | 27 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2019/01/07 | |
| | 28 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2019/01/07 | |
| | 29 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2019/01/07 | |
| | 30 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1, N1 | 2019/01/07 | |
| | 31 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2019/01/07 | |
| | 32 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2019/01/07 | |
| | 33 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2019/01/07 | |
| | 34 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2019/01/07 | |
| | 35 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2019/01/07 | |
| | 36 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2019/01/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 37 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2019/01/07 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Tobin Turley |
| | 38 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2019/01/07 | |
| | 39 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2019/01/07 | |
| | 40 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2019/01/07 | |
| | 41 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/01/07 | |
| | 42 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/01/07 | |
| | 43 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2019/01/07 | |
| | 44 | 六十四之一、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2019/01/07 | |
| | 45 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2019/01/07 | |
| | 46 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2019/01/07 | |
| | 47 | 七十六、車速限制機能<br>(僅道路試驗)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M1, N1 | 2019/01/07 | |
| | 48 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2019/01/07 | |
| | 49 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M1, N1 | 2019/01/07 | |
| | 50 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2019/01/07 | |
| | 51 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2019/01/07 | |
| 備註<br>Remark | 108 年 5 月 22 日修正報告簽署人。<br>May 22, 2019 Modify Report signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2020/01/08 | Frank Balmes, Nic Fasci, Heiko Goerres, Dr. Christian Kaiser, Sebastian Knauf, Daniel Medinger, Suvad Music, Dieter Saffran, David Schneider, Marco Tondt, Tobin Turley, Daniel Carl |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2020/01/08 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2020/01/08 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/01/08 | |
| | 5 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2020/01/08 | Frank Balmes, Nic Fasci, Heiko Goerres, Dr. Christian Kaiser, Sebastian Knauf, Daniel Medinger, Suvad Music, Kitesh Patel, Dieter Saffran, David Schneider, Marco Tondt, Tobin Turley, Daniel Carl |
| | 6 | 九之二、聲音警告裝置安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2020/01/08 | |
| | 7 | 二十二、速率計<br>22. Speedometer | M1, N1, L1, L2, L3, L5 | 2020/01/08 | Frank Balmes, Nic Fasci, Heiko Goerres, Dr. Christian Kaiser, Sebastian Knauf, Daniel Medinger, Suvad Music, Dieter Saffran, David Schneider, Marco Tondt, Tobin Turley, Daniel Carl |
| | 8 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2020/01/08 | |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1 | 2020/01/08 | |
| | 10 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2020/01/08 | |
| | 11 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1, L1, L3 | 2020/01/08 | |
| | 12 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1, L2, L3, L5 | 2020/01/08 | |
| | 13 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1, L1, L2, L3, L5 | 2020/01/08 | |
| | 14 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L3, L5 | 2020/01/08 | |
| | 15 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2020/01/08 | |

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| 認可範圍<br>Approval Scope | 16 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1, L1, L3, L5 | 2020/01/08 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Tobin Turley,<br>Daniel Carl |
| | 17 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1, L1, L3, L5 | 2020/01/08 | |
| | 18 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2020/01/08 | |
| | 19 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/01/08 | |
| | 20 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2020/01/08 | |
| | 21 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/01/08 | |
| | 22 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/01/08 | |
| | 23 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2020/01/08 | |
| | 24 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2020/01/08 | |
| | 25 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2020/01/08 | |
| | 26 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2020/01/08 | |
| | 27 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2020/01/08 | |
| | 28 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2020/01/08 | |
| | 29 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2020/01/08 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Tobin Turley,<br>Daniel Carl |
| | 30 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1, N1 | 2020/01/08 | |
| | 31 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2020/01/08 | |
| | 32 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2020/01/08 | |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 33 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2020/01/08 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Tobin Turley,<br>Daniel Carl |
| | 34 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2020/01/08 | |
| | 35 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2020/01/08 | |
| | 36 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2020/01/08 | |
| | 37 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2020/01/08 | |
| | 38 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2020/01/08 | |
| | 39 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2020/01/08 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Tobin Turley,<br>Daniel Carl,<br>Sebastian Stark,<br>Lukas Krissbach |
| | 40 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2020/01/08 | |
| | 41 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2020/01/08 | |
| | 42 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2020/01/08 | |
| | 43 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2020/01/08 | |
| | 44 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2020/01/08 | |
| | 45 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2020/01/08 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Tobin Turley,<br>Daniel Carl |
| | 46 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2020/01/08 | |
| | 47 | 七十六、車速限制機能<br>(僅道路試驗)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M1, N1 | 2020/01/08 | |
| | 48 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2020/01/08 | |
| | 49 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M1, N1 | 2020/01/08 | |
| | 50 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2020/01/08 | |
| | 51 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2020/01/08 | |
| 備註<br>Remark | 109 年 2 月 26 日修正報告簽署人。<br>February 26, 2020 Modify Report signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2021/12/29 | Frank Balmes, Nic Fasci, Heiko Goerres, Dr. Christian Kaiser, Sebastian Knauf, Daniel Medinger, Suvad Music, Dieter Saffran, David Schneider, Marco Tondt, Daniel Carl, Christian Weingärtner, Aaron Schumacher, Pascal Paulus, Tom Jung |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2021/12/29 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2021/12/29 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2021/12/29 | |
| | 5 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2021/12/29 | Frank Balmes, Nic Fasci, Heiko Goerres, Dr. Christian Kaiser, Sebastian Knauf, Daniel Medinger, Suvad Music, Kitesh Patel, Dieter Saffran, David Schneider, Marco Tondt, Daniel Carl, Christian Weingärtner, Aaron Schumacher, Pascal Paulus, Tom Jung |
| | 6 | 九之二、聲音警告裝置安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2021/12/29 | |
| | 7 | 二十二、速率計<br>22. Speedometer | M1, N1, L1, L2, L3, L5 | 2021/12/29 | Frank Balmes, Nic Fasci, Heiko Goerres, Dr. Christian Kaiser, Sebastian Knauf, Daniel Medinger, Suvad Music, Dieter Saffran, David Schneider, Marco Tondt, Daniel Carl, Christian Weingärtner, Aaron Schumacher, Pascal Paulus, Tom Jung |
| | 8 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2021/12/29 | |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1 | 2021/12/29 | |
| | 10 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2021/12/29 | |
| | 11 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1, L1, L3 | 2021/12/29 | |
| | 12 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1, L2, L3, L5 | 2021/12/29 | |
| | 13 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1, L1, L2, L3, L5 | 2021/12/29 | |
| | 14 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L3, L5 | 2021/12/29 | |
| | 15 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2021/12/29 | |

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| 認可範圍<br>Approval Scope | 16 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1, L1, L3, L5 | 2021/12/29 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Daniel Carl,<br>Christian Weingärtner,<br>Aaron Schumacher,<br>Pascal Paulus,<br>Tom Jung |
| | 17 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1, L1, L3, L5 | 2021/12/29 | |
| | 18 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2021/12/29 | |
| | 19 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2021/12/29 | |
| | 20 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2021/12/29 | |
| | 21 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/12/29 | |
| | 22 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/12/29 | |
| | 23 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/12/29 | |
| | 24 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2021/12/29 | |
| | 25 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2021/12/29 | |
| | 26 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2021/12/29 | |
| | 27 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2021/12/29 | |
| | 28 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2021/12/29 | |
| | 29 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2021/12/29 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Daniel Carl,<br>Christian Weingärtner,<br>Aaron Schumacher,<br>Pascal Paulus,<br>Tom Jung |
| | 30 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1, N1 | 2021/12/29 | |
| | 31 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2021/12/29 | |
| | 32 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2021/12/29 | |

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| 認可範圍<br>Approval Scope | 33 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2021/12/29 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Daniel Carl,<br>Christian Weingärtner,<br>Aaron Schumacher,<br>Pascal Paulus,<br>Tom Jung |
| | 34 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2021/12/29 | |
| | 35 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2021/12/29 | |
| | 36 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2021/12/29 | |
| | 37 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2021/12/29 | |
| | 38 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2021/12/29 | |
| | 39 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2021/12/29 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Daniel Carl,<br>Sebastian Stark,<br>Lukas Krissbach,<br>Christian Weingärtner,<br>Aaron Schumacher,<br>Pascal Paulus,<br>Tom Jung |
| | 40 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2021/12/29 | |
| | 41 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2021/12/29 | |
| | 42 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2021/12/29 | |
| | 43 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2021/12/29 | |
| | 44 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2021/12/29 | |
| | 45 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2021/12/29 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Daniel Carl,<br>Christian Weingärtner,<br>Aaron Schumacher,<br>Pascal Paulus,<br>Tom Jung |
| | 46 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2021/12/29 | |
| | 47 | 七十六、車速限制機能<br>(僅道路試驗)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M1, N1 | 2021/12/29 | |
| | 48 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2021/12/29 | |
| | 49 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M1, N1 | 2021/12/29 | |
| | 50 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2021/12/29 | |
| | 51 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2021/12/29 | |
| 備註<br>Remark | 111 年 1 月 18 日修正報告簽署人。<br>January 18, 2022 Modify Report signatories. | | | | |

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| 認可日期<br>Approval Date | 113 年 9 月 18 日<br>September 18, 2024 |
| 檢測地點<br>Testing Site | 1. 間接視野裝置安裝規定、頭枕、後方碰撞燃油箱之火災防止、燃油箱安裝規定：<br>Installation of devices for indirect vision, Head restraint, Rear-end collision for prevention of fuel tank fire risks, Installation of fuel tank:<br>Porschestraße 911, 71287 Weissach, Germany<br>2. 轉向系統：<br>Steering equipment:<br>Nardò Technical Center S.r.l.:Località Fattizze, 73050 Santa Chiara di Nardò (LE), ITALY (適用範圍：M、N)<br>Porschestraße 911, 71287 Weissach, Germany (適用範圍：M1、N1) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M1 | 2024/8/7 | Heiko Goerres, Frank Balmes, Christian Weingärtner, Aaron Schumacher, Daniel Medinger, Jannik Hubo, Oliver Esch, Marcus Feld, Torsten Kienscherf, Stefan Frank |
| | 2 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M, N | 2024/8/7 | |
| | 3 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M, N | 2024/8/7 | |
| | 4 | 五十之二、頭枕<br>50-2. Head restraint | M1 | 2024/8/7 | |
| | 5 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1 | 2024/8/7 | |
| | 6 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2024/8/7 | |

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|---|---|---|---|---|---|
| 認可日期<br>Approval Date | 114 年 3 月 3 日<br>March 03, 2025 | | | | |
| 檢測地點<br>Testing Site | Auto-Union-Str. 1, 85057 Ingolstadt, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Daniel Carl,<br>Sebastian Stark,<br>Lukas Krissbach,<br>Christian Weingärtner,<br>Aaron Schumacher,<br>Pascal Paulus,<br>Tom Jung |
| 認可日期<br>Approval Date | 114 年 6 月 13 日<br>June 13, 2025 | | | | |
| 檢測地點<br>Testing Site | Umbertshauser Weg 9, 93333 Neustadt an der Donau, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十之一、車輛低速警示音<br>(僅戶外試驗)<br>80-1. Quiet road transport vehicles<br>(Outdoor testing only) | M1, N1 | 2025/01/20 | Frank Balmes,<br>Nic Fasci,<br>Heiko Goerres,<br>Dr. Christian Kaiser,<br>Sebastian Knauf,<br>Daniel Medinger,<br>Suvad Music,<br>Dieter Saffran,<br>David Schneider,<br>Marco Tondt,<br>Daniel Carl,<br>Christian Weingärtner,<br>Aaron Schumacher,<br>Pascal Paulus, Tom Jung |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>3. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2025/12/31 | Nic Fasci, Heiko Goerres, Daniel Medinger, Christian Weingärtner, Aaron Schumacher, Torsten Kienscherf, Marcus Feld, Oliver Esch, Stefan Frank, Lucas Meyer, Jannik Hubo, Lukas Krissbach, Yasir Khalil, Ponmozhi RENGASAMY GOVINDARASU |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2025/12/31 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1, L1, L2, L3, L5 | 2025/12/31 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, L1, L2, L3, L5 | 2025/12/31 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| | 6 | 九、喇叭音量<br>9. Sound level of audible warning device | M1, N1 | 2025/12/31 | Nic Fasci, Heiko Goerres, Daniel Medinger, Christian Weingärtner, Aaron Schumacher, Torsten Kienscherf, Marcus Feld, Oliver Esch, Stefan Frank, Lucas Meyer, Jannik Hubo, Lukas Krissbach, Yasir Khalil, Ponmozhi RENGASAMY GOVINDARASU |
| | 7 | 九之一、聲音警告裝置安裝規定<br>9-1. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2025/12/31 | |
| | 8 | 九之二、聲音警告裝置安裝規定<br>9-2. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2025/12/31 | |
| | 9 | 二十二、速率計<br>22. Speedometer | M1, N1, L1, L2, L3, L5 | 2025/12/31 | Nic Fasci, Heiko Goerres, Daniel Medinger, Christian Weingärtner, Aaron Schumacher, Torsten Kienscherf, Marcus Feld, Oliver Esch, Stefan Frank, Lucas Meyer, Jannik Hubo, Lukas Krissbach, Yasir Khalil, Ponmozhi RENGASAMY GOVINDARASU |
| | 10 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1, L1, L2, L3, L5 | 2025/12/31 | |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1 | 2025/12/31 | |
| | 12 | 二十三之一、間接視野裝置安裝規 定<br>23-1. Installation of devices for indirect vision | M1, N1, L1, L2, L3, L5 | 2025/12/31 | |
| | 13 | 二十三之二、間接視野裝置安裝規 定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect Vision<br>(Test of camera-monitor system (CMS) excluded) | M1 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 14 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1, L1, L3 | 2025/12/31 | Nic Fasci, Heiko Goerres, Daniel Medinger, Christian Weingärtner, Aaron Schumacher, Torsten Kienscherf, Marcus Feld, Oliver Esch, Stefan Frank, Lucas Meyer, Jannik Hubo, Lukas Krissbach, Yasir Khalil, Ponmozhi RENGASAMY GOVINDARASU |
| | 15 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1, L2, L3, L5 | 2025/12/31 | |
| | 16 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1, L1, L2, L3, L5 | 2025/12/31 | |
| | 17 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L3, L5 | 2025/12/31 | |
| | 18 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| | 19 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1, L1, L3, L5 | 2025/12/31 | |
| | 20 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1, L1, L3, L5 | 2025/12/31 | |
| | 21 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3 | 2025/12/31 | |
| | 22 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/12/31 | |
| | 23 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/12/31 | |
| | 24 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/12/31 | |
| | 25 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/12/31 | |
| | 26 | 四十五之二、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/12/31 | |
| | 27 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | |
| | 28 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | |
| | 29 | 四十六之二、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 30 | 四十六之三、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2025/12/31 | Nic Fasci,<br>Heiko Goerres,<br>Daniel Medinger,<br>Christian Weingärtner,<br>Aaron Schumacher,<br>Torsten Kienscherf,<br>Marcus Feld,<br>Oliver Esch,<br>Stefan Frank,<br>Lucas Meyer,<br>Jannik Hubo,<br>Lukas Krissbach,<br>Yasir Khalil,<br>Ponmozhi RENGASAMY GOVINDARASU |
| | 31 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2025/12/31 | |
| | 32 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M, N | 2025/12/31 | |
| | 33 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型B2、C、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function (ACSF): ACSF of Category B2, C, D, E excluded) | M, N | 2025/12/31 | |
| | 34 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2025/12/31 | |
| | 35 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1, N1 | 2025/12/31 | |
| | 36 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2025/12/31 | |
| | 37 | 四十九、座椅強度<br>49. Seats | M1, N1 | 2025/12/31 | |
| | 38 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2025/12/31 | |
| | 39 | 五十、頭枕<br>50. Head restraint | M1, N1 | 2025/12/31 | |
| | 40 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2025/12/31 | |
| | 41 | 五十之二、頭枕<br>50-2. Head restraint | M1 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 42 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2025/12/31 | Nic Fasci,<br>Heiko Goerres,<br>Daniel Medinger,<br>Christian Weingärtner,<br>Aaron Schumacher,<br>Torsten Kienscherf,<br>Marcus Feld,<br>Oliver Esch,<br>Stefan Frank,<br>Lucas Meyer,<br>Jannik Hubo,<br>Lukas Krissbach,<br>Yasir Khalil,<br>Ponmozhi RENGASAMY GOVINDARASU |
| | 43 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2025/12/31 | |
| | 44 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2025/12/31 | |
| | 45 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2025/12/31 | |
| | 46 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2025/12/31 | |
| | 47 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| | 48 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| | 49 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| | 50 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2025/12/31 | |
| | 51 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2025/12/31 | |
| | 52 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2025/12/31 | |
| | 53 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2025/12/31 | |
| | 54 | 七十六、車速限制機能<br>(僅道路試驗)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M1, N1 | 2025/12/31 | |
| | 55 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2025/12/31 | |
| | 56 | 八十、車輛低速警示音<br>80. Quiet road transport vehicles | M1, N1 | 2025/12/31 | |
| | 57 | 八十之一、車輛低速警示音<br>(僅戶外試驗)<br>80-1. Quiet road transport vehicles<br>(Outdoord testing only) | M1, N1 | 2025/12/31 | |
| | 58 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 59 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC | M1, N1 | 2025/12/31 | Nic Fasci,<br>Heiko Goerres,<br>Daniel Medinger,<br>Christian Weingärtner,<br>Aaron Schumacher,<br>Torsten Kienscherf,<br>Marcus Feld,<br>Oliver Esch,<br>Stefan Frank,<br>Lucas Meyer,<br>Jannik Hubo,<br>Lukas Krissbach,<br>Yasir Khalil,<br>Ponmozhi RENGASAMY GOVINDARASU |
| | 60 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1 | 2025/12/31 | |
| | 61 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2025/12/31 | |
| 備註<br>Remark | 115 年 4 月 1 日修正報告簽署人。<br>April 1, 2026 Modify Report signatories. | | | | |
| 認可日期<br>Approval Date | 115 年 9 月 21 日<br>September 21, 2026 | | | | |
| 檢測地點<br>Testing Site | Dr. Ing. h.c. F. Porsche Aktiengesellschaft:<br>Porschestraße 911, 71287 Weissach, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | M1, N | 2026/06/26 | Nic Fasci,<br>Heiko Goerres,<br>Daniel Medinger,<br>Christian Weingärtner,<br>Aaron Schumacher,<br>Torsten Kienscherf,<br>Marcus Feld, Oliver Esch,<br>Stefan Frank, Lucas Meyer,<br>Jannik Hubo,<br>Lukas Krissbach, Yasir Khalil,<br>Ponmozhi RENGASAMY GOVINDARASU |
| | 2 | 三之六、車輛燈光與標誌檢驗規定<br>3-6. The installation of lighting and light-signaling devices | M1, N | 2026/06/26 | |
| | 3 | 四十七之三、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能 (ACSF)：ACSF 類型 B2、C、D、E 除外)<br>47-3. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category B2, C, D, E excluded) | M1 | 2026/06/26 | |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A99TS037<br>重新簽發報告編號：POT4177A , POT4178A , POT4184A , POT4185A , POT4188A<br>Application Index: A99TS037<br>Reissue Test Report NO: POT4177A , POT4178A , POT4184A , POT4185A , POT4188A |
| | 報告編號：A99TS094<br>重新簽發報告編號：No. AUT4277A<br>Application Index: A99TS094<br>Reissue Test Report NO: No. AUT4277A |
| | 報告編號：A100TS104<br>重新簽發報告編號：POT4077A<br>Application Index: A100TS104<br>Reissue Test Report NO: POT4077A |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A101TS060<br>重新簽發報告編號：AUT4425B<br>Application Index: A101TS060<br>Reissue Test Report NO: AUT4425B |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A102TS048<br>重新簽發報告編號：POT4307A、POT4295B、POT4258B<br>Application Index: A102TS048<br>Reissue Test Report NO: POT4307A、POT4295B、POT4258B |
| | 報告編號：A102TS067<br>重新簽發報告編號：POT4193B<br>Application Index: A102TS067<br>Reissue Test Report NO: POT4193B |
| | 報告編號：A103TS055<br>重新簽發報告編號：POT4316A、POT4323A、POT4324A<br>Application Index: A103TS055<br>Reissue Test Report NO: POT4316A、POT4323A、POT4324A |
| | 報告編號：A103TS063<br>重新簽發報告編號：AUT4410F<br>Application Index: A103TS063<br>Reissue Test Report NO: AUT4410F |
| | 報告編號：A103TS088<br>重新簽發報告編號：POT0010A<br>Application Index: A103TS088<br>Reissue Test Report NO: POT0010A |
| | 報告編號：A103TS089<br>重新簽發報告編號：POT4371A<br>Application Index: A103TS089<br>Reissue Test Report NO: POT4371A |
| | 報告編號：A103TS175<br>重新簽發報告編號：POT0006A<br>Application Index: A103TS175<br>Reissue Test Report NO: POT0006A |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A104TS001<br>重新簽發報告編號：POT4223D<br>Application Index: A104TS001<br>Reissue Test Report NO: POT4223D |
| | 報告編號：A104TS009<br>重新簽發報告編號：POT4322A<br>Application Index: A104TS009<br>Reissue Test Report NO: POT4322A |
| | 報告編號：A104TS068<br>重新簽發報告編號：POT4204C<br>Application Index: A104TS068<br>Reissue Test Report NO: POT4204C |

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| | 報告編號：A104TS110<br>重新簽發報告編號：POT4223E<br>Application Index: A104TS110<br>Reissue Test Report NO: POT4223E |
| | 報告編號：A104TS143<br>重新簽發報告編號：POT4260D、POT4191G<br>Application Index: A104TS143<br>Reissue Test Report NO: POT4260D、POT4191G |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A105TS092<br>重新簽發報告編號：KMT0003A<br>Application Index: A105TS092<br>Reissue Test Report NO: KMT0003A |
| | 報告編號：A106TS065<br>重新簽發報告編號：AUT5056H、AUT5199B、AUT5242B、AUT4318R<br>Application Index: A106TS065<br>Reissue Test Report NO: AUT5056H、AUT5199B、AUT5242B、AUT4318R |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A106TS079<br>重新簽發報告編號：POT4463C<br>Application Index: A106TS079<br>Reissue Test Report NO: POT4463C |
| | 報告編號：A106TS080<br>重新簽發報告編號：POT4485C<br>Application Index: A106TS080<br>Reissue Test Report NO: POT4485C |
| | 報告編號：A106TS081<br>重新簽發報告編號：POT4453C<br>Application Index: A106TS081<br>Reissue Test Report NO: POT4453C |
| | 報告編號：A106TS082<br>重新簽發報告編號：POT4452C<br>Application Index: A106TS082<br>Reissue Test Report NO: POT4452C |
| | 報告編號：A106TS083<br>重新簽發報告編號：POT4462C<br>Application Index: A106TS083<br>Reissue Test Report NO: POT4462C |
| | 報告編號：A106TS168<br>重新簽發報告編號：POT4496A、POT4497A、POT4498A<br>Application Index: A106TS168<br>Reissue Test Report NO: POT4496A、POT4497A、POT4498A |
| | 報告編號：A106TS223<br>重新簽發報告編號：POT4485D、POT4453D、POT4498B、POT4463D<br>Application Index: A106TS223<br>Reissue Test Report NO: POT4485D、POT4453D、POT4498B、POT4463D |
| | 報告編號：A106TS241<br>重新簽發報告編號：POT4462D、POT4496B、POT4497B<br>Application Index: A106TS241<br>Reissue Test Report NO: POT4462D、POT4496B、POT4497B |
| | 報告編號：A107TS151<br>重新簽發報告編號：BYT1024A、BYT1015A<br>Application Index: A107TS151<br>Reissue Test Report NO: BYT1024A、BYT1015A |
| | 報告編號：A107TS152<br>重新簽發報告編號：BYT1008B<br>Application Index: A107TS152<br>Reissue Test Report NO: BYT1008B |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS199<br>重新簽發報告編號：POT4506A、POT4507A、POT4508A、POT4510A、POT4524A<br>Application Index: A107TS199<br>Reissue Test Report NO: POT4506A、POT4507A、POT4508A、POT4510A、POT4524A |
| | 報告編號：A108TS022<br>重新簽發報告編號：POT4320C<br>Application Index: A108TS022<br>Reissue Test Report NO: POT4320C |
| | 報告編號：A108TS074<br>重新簽發報告編號：POT4614A<br>Application Index: A108TS074<br>Reissue Test Report NO: POT4614A |
| | 報告編號：A108TS107<br>重新簽發報告編號：BYT1015C、BYT1024B<br>Application Index: A108TS107<br>Reissue Test Report NO: BYT1015C、BYT1024B |
| | 報告編號：A108TS116<br>重新簽發報告編號：AUT5426A<br>Application Index: A108TS116<br>Reissue Test Report NO: AUT5426A |
| | 報告編號：A108TS220<br>重新簽發報告編號：AUT5159D<br>Application Index: A108TS220<br>Reissue Test Report NO: AUT5159D |
| | 報告編號：A108TS233<br>重新簽發報告編號：AUT4277T<br>Application Index: A108TS233<br>Reissue Test Report NO: AUT4277T |
| | 報告編號：A108TS240<br>重新簽發報告編號：KMT0007A<br>Application Index: A108TS240<br>Reissue Test Report NO: KMT0007A |
| | 報告編號：A108TS241<br>重新簽發報告編號：KMT0006B<br>Application Index: A108TS241<br>Reissue Test Report NO: KMT0006B |
| | 報告編號：A108TS242<br>重新簽發報告編號：KMT0008A<br>Application Index: A108TS242<br>Reissue Test Report NO: KMT0008A |
| | 報告編號：A108TS254<br>重新簽發報告編號：POT4498B<br>Application Index: A108TS254<br>Reissue Test Report NO: POT4498B |
| | 報告編號：A108TS255<br>重新簽發報告編號：POT4570A<br>Application Index: A108TS255<br>Reissue Test Report NO: POT4570A |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A109TS050<br>重新簽發報告編號：POT4646A<br>Application Index: A109TS050<br>Reissue Test Report NO: POT4646A |
| | 報告編號：A109TS055<br>重新簽發報告編號：POT4631B<br>Application Index: A109TS055<br>Reissue Test Report NO: POT4631B |

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| | 報告編號：A109TS056<br>重新簽發報告編號：POT4424F<br>Application Index: A109TS056<br>Reissue Test Report NO: POT4424F |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A109TS057<br>重新簽發報告編號：POT4425G<br>Application Index: A109TS057<br>Reissue Test Report NO: POT4425G |
| | 報告編號：A109TS058<br>重新簽發報告編號：POT4633B<br>Application Index: A109TS058<br>Reissue Test Report NO: POT4633B |
| | 報告編號：A109TS059<br>重新簽發報告編號：POT4635B<br>Application Index: A109TS059<br>Reissue Test Report NO: POT4635B |
| | 報告編號：A109TS060<br>重新簽發報告編號：POT4443I<br>Application Index: A109TS060<br>Reissue Test Report NO: POT4443I |
| | 報告編號：A108TS259<br>重新簽發報告編號：POT4590B<br>Application Index: A108TS259<br>Reissue Test Report NO: POT4590B |
| | 報告編號：A108TS260<br>重新簽發報告編號：AUT5523A<br>Application Index: A108TS260<br>Reissue Test Report NO: AUT5523A |
| | 報告編號：A109TS050<br>重新簽發報告編號：POT4646A<br>Application Index: A109TS050<br>Reissue Test Report NO: POT4646A |
| | 報告編號：A109TS072<br>重新簽發報告編號：AUT5816A<br>Application Index: A109TS072<br>Reissue Test Report NO: AUT5816A |
| | 報告編號：A109TS096<br>重新簽發報告編號：POT4720A<br>Application Index: A109TS096<br>Reissue Test Report NO: POT4720A |
| | 報告編號：A109TS124<br>重新簽發報告編號：POT4560A<br>Application Index: A109TS124<br>Reissue Test Report NO: POT4560A |
| | 報告編號：A109TS167<br>重新簽發報告編號：POT4481H<br>Application Index: A109TS167<br>Reissue Test Report NO: POT4481H |
| | 報告編號：A109TS195<br>重新簽發報告編號：POT4469D<br>Application Index: A109TS195<br>Reissue Test Report NO: POT4469D |
| | 報告編號：A109TS213<br>重新簽發報告編號：POT4497C<br>Application Index: A109TS213<br>Reissue Test Report NO: POT4497C |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A109TS214<br>重新簽發報告編號：POT4463H<br>Application Index: A109TS214<br>Reissue Test Report NO: POT4463H |
| | 報告編號：A109TS215<br>重新簽發報告編號：POT4462H<br>Application Index: A109TS215<br>Reissue Test Report NO: POT4462H |
| | 報告編號：A109TS216<br>重新簽發報告編號：POT4496C<br>Application Index: A109TS216<br>Reissue Test Report NO: POT4496C |
| | 報告編號：A109TS217<br>重新簽發報告編號：POT4451K<br>Application Index: A109TS217<br>Reissue Test Report NO: POT4451K |
| | 報告編號：A110TS021<br>重新簽發報告編號：AUT6344A<br>Application Index: A110TS021<br>Reissue Test Report NO: AUT6344A |
| | 報告編號：A110TS038<br>重新簽發報告編號：DEAUD1-AT-06359-01<br>Application Index: A110TS038<br>Reissue Test Report NO: DEAUD1-AT-06359-01 |
| | 報告編號：A110TS039<br>重新簽發報告編號：DEAUD1-AT-06360-01<br>Application Index: A110TS039<br>Reissue Test Report NO: DEAUD1-AT-06360-01 |
| | 報告編號：A110TS040<br>重新簽發報告編號：DEAUD1-AT-06361-01<br>Application Index: A110TS040<br>Reissue Test Report NO: DEAUD1-AT-06361-01 |
| | 報告編號：A110TS036<br>重新簽發報告編號：DEAUD1-AT-06363-00<br>Application Index: A110TS036<br>Reissue Test Report NO: DEAUD1-AT-06363-00 |
| | 報告編號：A110TS037<br>重新簽發報告編號：DEAUD1-AT-06362-00<br>Application Index: A110TS037<br>Reissue Test Report NO: DEAUD1-AT-06362-00 |
| | 報告編號：A110TS139<br>重新簽發報告編號：DEAUD1-AT-06395-00C00<br>Application Index: A110TS139<br>Reissue Test Report NO: DEAUD1-AT-06395-00C00 |
| | 報告編號：A112TS161<br>重新簽發報告編號：DEPOR1-AT-04590-02C00<br>Application Index: A112TS161<br>Reissue Test Report NO: DEPOR1-AT-04590-02C00 |
| | 報告編號：A112TS162<br>重新簽發報告編號：DEAUD1-AT-06362-01C00<br>Application Index: A112TS162<br>Reissue Test Report NO: DEAUD1-AT-06362-01C00 |
| | 報告編號：A112TS174<br>重新簽發報告編號：DEPOR1-AT-04810-00C00<br>Application Index: A112TS174<br>Reissue Test Report NO: DEPOR1-AT-04810-00C00 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A112TS175<br>重新簽發報告編號：DEPOR1-AT-04811-00C00<br>Application Index: A112TS175<br>Reissue Test Report NO: DEPOR1-AT-04811-00C00 |
| | 報告編號：A112TS176<br>重新簽發報告編號：DEPOR1-AT-04812-00C00<br>Application Index: A112TS176<br>Reissue Test Report NO: DEPOR1-AT-04812-00C00 |
| | 報告編號：A112TS178<br>重新簽發報告編號：DEPOR1-AT-04577-02C00<br>Application Index: A112TS178<br>Reissue Test Report NO: DEPOR1-AT-04577-02C00 |
| | 報告編號：A112TS183<br>重新簽發報告編號：DEPOR1-AT-04813-00C00<br>Application Index: A112TS183<br>Reissue Test Report NO: DEPOR1-AT-04813-00C00 |
| | 報告編號：A112TS184<br>重新簽發報告編號：DEPOR1-AT-04512-05C00<br>Application Index: A112TS184<br>Reissue Test Report NO: DEPOR1-AT-04512-05C00 |
| | 報告編號：A112TS260<br>重新簽發報告編號：DEPOR1-AT-00013-00C00<br>Application Index: A112TS260<br>Reissue Test Report NO: DEPOR1-AT-00013-00C00 |
| | 報告編號：A113TS227<br>重新簽發報告編號：DEPOR1-AT-04560-02C00<br>Application Index: A113TS227<br>Reissue Test Report NO: DEPOR1-AT-04560-02C00 |
| | 報告編號：A113TS272<br>重新簽發報告編號：DEPOR1-AT-00011-00C00<br>Application Index: A113TS272<br>Reissue Test Report NO: DEPOR1-AT-00011-00C00 |
| | 報告編號：A113TS273<br>重新簽發報告編號：DEPOR1-AT-00019-00C00<br>Application Index: A113TS273<br>Reissue Test Report NO: DEPOR1-AT-00019-00C00 |
| | 報告編號：A113TS274<br>重新簽發報告編號：DEPOR1-AT-04647-08C00<br>Application Index: A113TS274<br>Reissue Test Report NO: DEPOR1-AT-04647-08C00 |
| | 報告編號：A113TS275<br>重新簽發報告編號：DEPOR1-AT-04855-00C00<br>Application Index: A113TS275<br>Reissue Test Report NO: DEPOR1-AT-04855-00C00 |
| | 報告編號：A113TS287<br>重新簽發報告編號：DEPOR1-AT-04636-03C00<br>Application Index: A113TS287<br>Reissue Test Report NO: DEPOR1-AT-04636-03C00 |
| | 報告編號：A113TS288<br>重新簽發報告編號：DEPOR1-AT-04801-00C00<br>Application Index: A113TS288<br>Reissue Test Report NO: DEPOR1-AT-04801-00C00 |
| | 報告編號：A113TS289<br>重新簽發報告編號：DEPOR1-AT-00025-00C00<br>Application Index: A113TS289<br>Reissue Test Report NO: DEPOR1-AT-00025-00C00 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A113TS291<br>重新簽發報告編號：DEPOR1-AT-04414-02C00<br>Application Index: A113TS291<br>Reissue Test Report NO: DEPOR1-AT-04414-02C00 |
| | 報告編號：A113TS381<br>檢測項目：轉向系統(車輛安全檢測基準第四十七之一、四十七之二項)<br>重新簽發起始日期：2016年10月26日<br>Application Index: A113TS381<br>Testing items: Steering equipment (Item 47-1, 47-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：October 26, 2016 |
| | 報告編號：A114TS039<br>檢測項目：座椅強度、頭枕(車輛安全檢測基準第四十九之一、五十之二項)<br>重新簽發起始日期：2020年7月1日<br>Application Index: A114TS039<br>Testing items: Seats, Head restraint (Item 49-1, 50-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：July 01, 2020 |
| | 報告編號：A114TS049<br>檢測項目：電磁相容性(車輛安全檢測基準第五十六之四)<br>重新簽發起始日期：2023年9月19日<br>Application Index: A114TS049<br>Testing items: Electromagnetic compatibility (Item56-4 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：September 19, 2023 |
| | 報告編號：A114TS060<br>重新簽發報告編號：DEPOR1-AT-04933-02C00<br>Application Index: A114TS060<br>Reissue Test Report NO: DEPOR1-AT-04933-02C00 |
| | 報告編號：A114TS061<br>重新簽發報告編號：DEPOR1-AT-04736-04C00<br>Application Index: A114TS061<br>Reissue Test Report NO: DEPOR1-AT-04736-04C00 |
| | 報告編號：A114TS109<br>檢測項目：安全帶固定裝置(車輛安全檢測基準第四十八之二)<br>重新簽發起始日期：2023年3月9日<br>Application Index: A114T109<br>Testing items: Safety belt anchorage (Item 48-2of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：March 9, 2023 |
| | 報告編號：A114TS062<br>重新簽發報告編號：DEPOR1-AT-04586-11C00<br>Application Index: A114TS062<br>Reissue Test Report NO: DEPOR1-AT-04586-11C00 |
| | 報告編號：A114TS175<br>檢測項目：座椅強度、頭枕(車輛安全檢測基準第四十九之一、五十之二項)<br>重新簽發起始日期：2015年11月26日<br>Application Index: A114TS175<br>Testing items: Seats, Head restraint (Item 49-1, 50-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：November 26, 2015 |
| | 報告編號：A114TS210<br>檢測項目：車輛低速警示音(車輛安全檢測基準第八十之一項)<br>重新簽發起始日期：2024年4月9日<br>Application Index: A114TS210<br>Testing items: Quiet road transport vehicles (Item 80-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：April 09, 2024 |
| | 報告編號：A114TS340<br>檢測項目：車輛低速警示音(車輛安全檢測基準第八十之一項)<br>重新簽發起始日期：2024年1月1日<br>Application Index: A114TS340<br>Testing items: Quiet road transport vehicles (Item 80-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2024 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A114TS386<br>檢測項目：客車車外突出限制(車輛安全檢測基準第七十七項)<br>重新簽發起始日期：2015年8月4日<br>Application Index: A114TS386<br>Testing items: External projections (Item 77 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：August 04, 2015 |
| | 報告編號：A115TS331<br>重新簽發報告編號：DEPOR1-AT-00018-01C00<br>Application Index: A115TS331<br>Reissue Test Report NO: DEPOR1-AT-00018-01C00 |

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| 機構名稱<br>Name of Technical Service | 瑞其科技有限公司<br>RICHIN TECH CO., LTD. |
| 認可編號<br>Approval NO. | TW11-10-2 |
| 機構地址<br>Address of Technical Service | 台中市西屯區漢口路二段 138 號 11 樓<br>11F., No. 138, Sec. 2, Hankou Rd., Xitun Dist., Taichung City 407380, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: 04-3609-1001 # 200<br>FAX: 04-2452-3129<br>Mail: yuchenglin@richintech.com<br>Contact person : 林育正 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 99 年 2 月 9 日<br>February 9, 2010 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 五十五、大客車車身結構強度之電腦模擬整車翻覆試驗<br>(不含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test excluded) | M2, M3 | 2009/12/25 | 林育正、郭俊明 |

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| 備註<br>Remark | 4. 原機構地址：台中市南屯區大墩十四街 192 號 3 樓之 B<br>Original address of Technical Service Approval Certificate：3F.-B, No.192, Dadun 14th St., Nantun Dist., Taichung City Taiwan (R.O.C.)<br>5. 原認可編號：TW11-10-0<br>Original APPROVAL NO.：TW11-10-0<br>6. 變更核可日期：99 年 9 月 28 日<br>Date of Approve Modification ：September 28, 2010 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 五十五、大客車車身結構強度之電腦模擬整車翻覆試驗<br>(不含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test excluded) | M2, M3 | 2011/11/8 | 林育正、張明章 |

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| 備註<br>Remark | 於 101 年 1.9 日修正報告簽署人。<br>January 09, 2012 modified Report signatories. |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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|---|---|---|---|---|---|
| | 1 | 五十五、大客車車身結構強度之電腦模擬整車翻覆試驗<br>(不含骨架接點試驗)<br>55. Computer simulation of rollover test on complete vehicle as an equivalent approval method of Strength of super structure for large passenger vehicle (Joint test excluded) | M2, M3 | 2014/01/03 | 林育正、李紘全 |
| 備註<br>Remark | 於 103 年 7 月 17 日修正報告簽署人。<br>July 17, 2014 modified Report signatories. | | | | |
| 備註<br>Remark | 1. 原機構地址：台中市西屯區西屯路二段 256 巷 6 號 10 樓之 6<br>Original address of Technical Service Approval Certificate：10F-6.,NO.6,Ln.256,Sec.2,Xitun Rd.,Xitun Dist.,Taichung City 40749,Taiwan(R.O.C)<br>2. 原認可編號：TW11-10-1<br>Original APPROVAL NO.：TW11-10-1<br>3. 變更核可日期：114 年 9 月 24 日<br>Date of Approve Modification ：September 24, 2025 | | | | |

37. (已撤銷認可; Approval revoked)

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| 機構名稱<br>Name of Technical Service | ~~國家中山科學研究院~~<br>~~National Chung-Shan Institute of Science & Technology~~ |
| 認可編號<br>Approval NO. | TW12-10-2 |
| 機構地址<br>Address of Technical Service | 桃園市龍潭區佳安里6鄰中正路佳安段481號<br>No.481, 6th Neighborhood, Sec. Jia'an, Zhongzheng Rd., Longtan Dist., Taoyuan City 32546, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL : (02)2673-9638 轉 359716<br>FAX : 03 4716878<br>Mail : CSIST.EMC@gmail.com<br>Contact person : 曾凱霖 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 99 年 5 月 31 日至 108 年 9 月 25 日<br>May 31, 2010 to September 25, 2019 |
| 認可日期<br>Approval Date | 99 年 5 月 31 日<br>May 31, 2010 |
| 檢測地點<br>Testing site | 桃園縣龍潭鄉龍源路 134 巷 566 號 W31<br>W31, NO.566, Lu 134, Lougyuan Rd. Longtan Shiang, Taoyuan County 325, Taiwan(R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L | 2010/4/13 | 王順意<br>黃新添 |

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| 認可日期<br>Approval Date | 2010 年 12 月 16 日<br>December 16, 2010 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 五十六之一、電磁相容性（電磁耐受力測試除外）<br>56-1. Electromagnetic compatibility（The test of electromagnetic immunity excluded） | M, N1, N2, L<br>（空車重 10 噸以下）<br>(Unload mass less than 10 tons) | 2010/11/12 | 王順意<br>黃新添 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2014/08/22 | 何賢奎<br>黃新添 |
| | 2 | 五十六之一、電磁相容性<br>（電磁耐受力測試除外）<br>56-1. Electromagnetic compatibility<br>（The test of electromagnetic immunity excluded） | M1, N1, N2,<br>L1, L2, L3, L5<br>(空車重 10 噸以下)<br>(Unload mass less than 10 tons) | 2014/08/22 | |

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| 備註<br>Remark | 原機構名稱：國防部軍備局中山科學研究院<br>Original name of Technical Service Approval Certificate：Chung-shan institute of Science and Technology. Armaments Bureau. M.N.D.<br>原認可編號：TW12-10-0<br>Original APPROVAL NO.：TW12-10-0<br>變更核可日期：103 年 9 月 9 日<br>Date of Approve Modification ：September 09, 2014<br>於 103 年 9.9 日修正報告簽署人。<br>September 09, 2014 modified Report signatories. |

<table>
<tr><th>認可範圍<br>Approval Scope</th><th>項次<br>NO.</th><th>檢測項目<br>Testing items</th><th>適用範圍<br>Applicable scope</th><th>法規版本<br>Edition</th><th>報告簽署人<br>Report signatories</th></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>1</td><td>五十六、電磁相容性<br>56. Electromagnetic compatibility</td><td>M1, N1, L1,<br>L2, L3, L5</td><td>2016/11/24</td><td rowspan="2">黃新添<br>池源</td></tr>
<tr><td>2</td><td>五十六之一、電磁相容性<br>(電磁耐受力測試除外)<br>56-1. Electromagnetic compatibility<br>(The test of electromagnetic immunity excluded)</td><td>M1, N1, N2,<br>L1, L2, L3, L5<br>(空車重 10 噸以下)<br>(Unload mass less than 10 tons)</td><td>2016/11/24</td></tr>
<tr><td>備註<br>Remark</td><td colspan="5">於 105 年 12.26 日修正報告簽署人。<br>December 26, 2016 modified Report signatories.</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">106年3月1日<br>March 01, 2017</td></tr>
<tr><td rowspan="3">認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td>1</td><td>五十六之二、電磁相容性<br>(僅非 RESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only)</td><td>M1, N1, N2,<br>L1, L2, L3, L5<br>(空車重 10 噸以下)<br>(Unload mass less than 10 tons)</td><td>2016/11/24</td><td rowspan="2">黃新添<br>池源</td></tr>
<tr><td>2</td><td>五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only)</td><td>M1, N1, N2,<br>L1, L2, L3, L5<br>(空車重 10 噸以下)<br>(Unload mass less than 10 tons)</td><td>2016/11/24</td></tr>
<tr><td>備註<br>Remark</td><td colspan="5">原機構地址：桃園縣龍潭鄉佳安村 6 鄰中正路佳安段 481 號<br>Original Address of Technical Service：No.481, Sec. chia an, Zhongzheng Rd., Longtan Shiang, Taoyuan County 325, Taiwan (R.O.C.)<br>原認可編號：TW12-10-1<br>Original APPROVAL NO.：TW12-10-1<br>變更核可日期：106 年 3 月 1 日<br>Date of Approve Modification ：March 01, 2017</td></tr>
<tr><td>備註<br>Remark</td><td colspan="5">於 108 年 9 月 25 日撤銷認可資格。<br>September 25, 2019 apply for revoke qualification.</td></tr>
</table>

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| 機構名稱<br>Name of Technical Service | 台灣檢驗科技股份有限公司<br>SGS Taiwan Ltd. |
| 認可編號<br>Approval NO. | TW13-10-4 |
| 機構地址<br>Address of Technical Service | 新北市五股區(新北產業園區)五工路 136 之 1 號<br>136-1, Wu Kung Road, (New Taipei Industrial Park) Wu Ku District, New Taipei City, Taiwan 248 (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL : 02-22993279#3888/07-3012121#1330<br>FAX : 02-22982248/07-3011161<br>Mail : Calvin.Tzou@sgs.com/katrina.chen@sgs.com<br>Contact person : 鄒蘊明/陳麗芳 |
| 實驗室名稱<br>Name of Testing Laboratory | 國立高雄科技大學(營建工程系)<br>National Kaohsiung University of Science and Technology(Construction Engineering) |
| 檢測實驗室地址<br>Address of Testing Laboratory | 高雄市楠梓區卓越路 2 號<br>No.2 Jhuoyue Rd., Naznih Zone, Kaohsiung, Taiwan 811 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 99 年 7 月 9 日至 106 年 7 月 31 日<br>July 9, 2010 to July 31, 2017 |
| 檢測地點<br>Test site | 高雄市楠梓加工出口區開發路 61 號<br>NO.61, Kai-Fa Road, Nanzih Export Processing Zone, Kaohsiung, Taiwan 81170 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2010/4/13 | 蔡東富(Polica Tsai)<br>戴東敬(Dai Tung Ching) |
| | 2 | 六十二、機械式聯結裝置<br>（限測試力量 250kN 以下）<br>62. Mechanical coupling device or component<br>（For test forces less than 250 kN） | N2, N3, O3, O4 | 2010/4/13 | |

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|---|---|
| 認可日期<br>Approval Date | 2010 年 10 月 12 日<br>October 12, 2010 to July 31, 2017 |
| 檢測地點<br>Test site | 高雄市楠梓區卓越路 2 號<br>No.2 Jhuoyue Rd., Naznih Zone, Kaohsiung, Taiwan 811 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O3, O4 | 2010/8/16 | 蔡東富(Polica Tsai)<br>戴東敬(Dai Tung Ching) |

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|---|---|
| 認可日期<br>Approval Date | 2011 年 9 月 23 日<br>September 23, 2011 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2011/2/17 | 蔡東富(Polica Tsai)<br>姚俊亨(Chun Heng Yao) |

| | | | | | |
|---|---|---|---|---|---|
| | 2 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O3, O4 | 2011/2/17 | |
| 備註<br>Remark | 於 100 年 09.23 日刪除 1 位報告簽署人：戴東敬；新增 1 位新報告簽署人：姚俊亨.<br>September 23, 2011 delete 1 Report signatories：戴東敬；Add 1 new Report signatories：姚俊亨. | | | | |
| 認可日期<br>Approval Date | 2013 年 7 月 17 日<br>July 17, 2013 | | | | |
| 檢測地點<br>Test site | 1. 機械式聯結裝置安裝規定：<br>The installation of the mechanical coupling device or component<br>高雄市楠梓加工出口區開發路 61 號<br>NO.61, Kai-Fa Road, Nanzih Export Processing Zone, Kaohsiung, Taiwan 81170<br>2. 機械式聯結裝置：<br>Mechanical coupling device or component<br>高雄市楠梓區德惠路 86-23 號<br>No.86-23, Dehui Rd., Nanzi Dist., Kaohsiung City 811, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2013/5/19 | 蔡東富<br>游智凱 |
| | 2 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O3, O4 | 2013/5/19 | |
| 備註<br>Remark | 於 100 年 09.23 日刪除 1 位報告簽署人：戴東敬；新增 1 位新報告簽署人：姚俊亨.<br>September 23, 2011 delete 1 Report signatories：戴東敬；Add 1 new Report signatories：姚俊亨.<br>原認可編號：TW13-10-0。<br>Original APPROVAL NO.：TW13-10-0. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2016/02/01 | 蔡東富<br>朱胤兆<br>林志政 |
| | 2 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O3, O4 | 2016/02/01 | |
| 備註<br>Remark | 於 105 年 3.23 日變更報告簽署人<br>March 23, 2016 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 106 年 2 月 17 日至 106 年 7 月 31 日<br>February 17, 2017 to July 31, 2017 | | | | |
| 檢測地點<br>Test site | 1. 車輛內裝材料難燃性能要求：<br>Flammability of the interior materials for motor vehicle:<br>新北市新北產業園區五工路127號<br>No. 127, Wugong Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C.)<br>2. 方向燈、倒車燈、車寬燈(前位置燈)、尾燈(後位置燈)、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈、後霧燈、低速輔助照明燈、晝行燈：<br>Direction indicator, Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamps, Side marker lamps, Rear fog lamps, Manoeuvring lamp, Daytime running lamps:<br>新北市五股區(新北產業園區)五權路33號<br>No. 33, Wu Chyuan Road, (New Taipei Industrial Park) Wu Ku District, New Taipei City, 24886, Taiwan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

| | | | | | |
|---|---|---|---|---|---|
| | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2016/11/24 | 鄭英昌<br>黃馨慧<br>黃耀寬<br>鄒蘊明 |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2016/11/24 | |
| | 3 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2016/11/24 | 林書弘<br>劉耀文<br>鄒蘊明 |
| | 4 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2016/11/24 | |
| | 5 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2016/11/24 | |
| | 6 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2016/11/24 | |
| | 7 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2016/11/24 | |
| | 8 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2016/11/24 | |
| | 9 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2016/11/24 | |
| | 10 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2016/11/24 | |
| | 11 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2016/11/24 | |
| | 12 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2016/11/24 | |
| | 13 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2016/11/24 | |
| | 14 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2016/11/24 | |
| | 15 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2016/11/24 | |
| 備註<br>Remark | 原機構名稱：台灣檢驗科技股份有限公司高雄分公司<br>原機構地址：高雄市楠梓加工出口區開發路 61 號<br>原認可編號：TW13-10-1<br>變更核可日期：106 年 2 月 17 日<br>Original name of Technical Service Approval Certificate：SGS Taiwan Ltd. KHH Branch<br>Original address of Technical Service Approval Certificate：NO.61, Kai-Fa Road, Nanzih Export Processing Zone, Kaohsiung, Taiwan 81170<br>Original APPROVAL NO.：TW13-10-1<br>Date of Approve Modification ：February 17, 2017 | | | | |
| 認可日期<br>Approval Date | 106 年 9 月 20 日<br>September 20, 2017 | | | | |

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| 檢測地點<br>Test site | 1. 車輛內裝材料難燃性能要求：<br>Flammability of the interior materials for motor vehicle:<br>新北市新北產業園區五工路127號<br>No. 127, Wugong Rd., Wugu Dist., New Taipei City 248, Taiwan (R.O.C.)<br>2. 方向燈、倒車燈、車寬燈(前位置燈)、尾燈(後位置燈)、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈、後霧燈、低速輔助照明燈、晝行燈：<br>Direction indicator, Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamps, Side marker lamps, Rear fog lamps, Manoeuvring lamp, Daytime running lamps:<br>新北市五股區(新北產業園區)五權路33號<br>No. 33, Wu Chyuan Road, (New Taipei Industrial Park) Wu Ku District, New Taipei City, 24886, Taiwan<br>3. 機械式聯結裝置安裝規定：<br>The installation of the mechanical coupling device or component<br>高雄市楠梓加工出口區開發路 61 號<br>NO.61, Kai-Fa Road, Nanzih Export Processing Zone, Kaohsiung, Taiwan 81170 |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2017/09/07 | 鄭英昌<br>黃馨慧<br>黃耀寬<br>鄒蘊明 |
| 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2017/09/07 | |
| 3 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2017/09/07 | 林書弘<br>鄒蘊明<br>陳慶璋 |
| 4 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2017/09/07 | |
| 5 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |
| 6 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |
| 7 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2017/09/07 | |
| 8 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |
| 9 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2017/09/07 | |
| 10 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2017/09/07 | |
| 11 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2017/09/07 | |
| 12 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2017/09/07 | |
| 13 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2017/09/07 | |
| 14 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2017/09/07 | 蔡東富<br>朱胤兆<br>林志政 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 15 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2017/09/07 | 林書弘<br>鄒蘊明<br>陳慶璋 |
| | 16 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2017/09/07 | |
| 備註<br>Remark | 原認可編號：TW13-10-2<br>變更核可日期：106 年 9 月 20 日<br>Original APPROVAL NO.：TW13-10-2<br>Date of Approve Modification ：September 20, 2017 | | | | |
| 認可期間<br>Period of Approval | 107 年 4 月 17 日至 108 年 3 月 1 日<br>From April 17, 2018 to March 01, 2019 | | | | |
| 檢測地點<br>Test site | 1. 台灣檢驗科技股份有限公司(材料及工程實驗室-高雄)<br>SGS Taiwan Ltd.(Material and Engineering Laboratory-Kaohsiung)<br>高雄市仁武區後安里永宏巷 40-6 號(限測試力量 250kN 以下)<br>No. 40-6, Yonghong Ln., Renwu Dist., Kaohsiung City 814, Taiwan (R.O.C.)（For test forces less than 250 kN）<br>2. 國立高雄科技大學(營建工程系)<br>National Kaohsiung University of Science and Technology(Construction Engineering)<br>高雄市楠梓區卓越路 2 號<br>No.2 Jhuoyue Rd., Naznih Zone, Kaohsiung, Taiwan 811 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O3, O4 | 2018/01/31 | 朱胤兆<br>林志政 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2018/04/25 | 朱胤兆<br>林志政 |
| 備註<br>Remark | 於 107 年 5 月 10 日變更報告簽署人<br>May 10, 2018 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 107 年 5 月 22 日<br>May 22, 2018 | | | | |
| 檢測地點<br>Test site | 高雄市楠梓加工出口區開發路 61 號(光學實驗室)<br>NO.61, Kai-Fa Road, Nanzih Export Processing Zone, Kaohsiung, Taiwan 81170(Optics Laboratory) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十、氣體放電式頭燈<br>(僅抗劣化試驗)<br>30. Gas-discharge headlamps<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L3 | 2018/04/25 | 鄒蘊明<br>蔣鎮宇 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 2 | 三十之一、氣體放電式頭燈<br>(僅抗劣化試驗)<br>30-1. Gas-discharge headlamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2018/04/25 | 鄒蘊明<br>蔣鎮宇 |
| | 3 | 三十之二、氣體放電式頭燈<br>(僅抗劣化試驗)<br>30-2. Gas-discharge headlamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2018/04/25 | |
| | 4 | 三十二、前霧燈<br>(僅抗劣化試驗)<br>32. Front fog lamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2018/04/25 | |
| | 5 | 三十二之一、前霧燈<br>(僅抗劣化試驗)<br>32-1. Front fog lamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2018/04/25 | |
| | 6 | 三十二之二、前霧燈<br>(僅抗劣化試驗)<br>32-2. Front fog lamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2018/04/25 | |
| | 7 | 五十二、非氣體放電式頭燈<br>(僅抗劣化試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L3 | 2018/04/25 | |
| | 8 | 五十二之一、非氣體放電式頭燈<br>(僅抗劣化試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L2, L3, L5 | 2018/04/25 | |
| | 9 | 五十二之二、非氣體放電式頭燈<br>(僅抗劣化試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L2, L3, L5 | 2018/04/25 | |
| 認可期間<br>Period of Approval | 108 年 1 月 31 至 108 年 12 月 21 日<br>From January 01, 2019 to December 21, 2019 | | | | |
| 檢測地點<br>Test site | 1. 台灣檢驗科技股份有限公司(材料及工程實驗室-高雄)<br>SGS Taiwan Ltd.(Material and Engineering Laboratory-Kaohsiung)<br>高雄市仁武區後安里永宏巷 40-6 號(限測試力量 250kN 以下)<br>No. 40-6, Yonghong Ln., Renwu Dist., Kaohsiung City 814, Taiwan (R.O.C.)（For test forces less than 250 kN）<br>2. 國立高雄科技大學(營建工程系)<br>National Kaohsiung University of Science and Technology(Construction Engineering)<br>高雄市楠梓區卓越路 2 號<br>No.2 Jhuoyue Rd., Naznih Zone, Kaohsiung, Taiwan 811 | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O3, O4 | 2019/01/07 | 朱胤兆<br>林志政 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三十、氣體放電式頭燈<br>(僅抗劣化試驗)<br>30. Gas-discharge headlamps<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L3 | 2019/10/01 | 鄒蘊明<br>蔣鎮宇 |
| | 2 | 三十之一、氣體放電式頭燈<br>(僅抗劣化試驗)<br>30-1. Gas-discharge headlamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2019/10/01 | |
| | 3 | 三十之二、氣體放電式頭燈<br>(僅抗劣化試驗)<br>30-2. Gas-discharge headlamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2019/10/01 | |
| | 4 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2019/10/01 | 鄒蘊明 |
| | 5 | 三十二、前霧燈<br>(僅抗劣化試驗)<br>32. Front fog lamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2019/10/01 | 鄒蘊明<br>蔣鎮宇 |
| | 6 | 三十二之一、前霧燈<br>(僅抗劣化試驗)<br>32-1. Front fog lamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2019/10/01 | |
| | 7 | 三十二之二、前霧燈<br>(僅抗劣化試驗)<br>32-2. Front fog lamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2019/10/01 | |
| 認可範圍<br>Approval Scope | 8 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2019/10/01 | 鄒蘊明 |
| | 9 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2019/10/01 | |
| | 10 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2019/10/01 | |
| | 11 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2019/10/01 | |
| | 12 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2019/10/01 | |
| | 13 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2019/10/01 | |
| | 14 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2019/10/01 | |
| | 15 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2019/10/01 | |

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| | 16 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2019/10/01 | |
| | 17 | 五十二、非氣體放電式頭燈<br>(僅抗劣化試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L3 | 2019/10/01 | 鄒蘊明<br>蔣鎮宇 |
| | 18 | 五十二之一、非氣體放電式頭燈<br>(僅抗劣化試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L2, L3, L5 | 2019/10/01 | |
| | 19 | 五十二之二、非氣體放電式頭燈<br>(僅抗劣化試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L2, L3, L5 | 2019/10/01 | |
| | 20 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2019/10/01 | 鄒蘊明 |
| | 21 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2019/10/01 | |
| | 22 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2019/10/01 | |
| 備註<br>Remark | 於 108 年 11 月 13 日變更報告簽署人<br>November 13, 2019 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 108 年 12 月 10 至 109 年 10 月 31 日<br>From December 10, 2019 to October 31, 2020 | | | | |
| 檢測地點<br>Test site | 1. 台灣檢驗科技股份有限公司(材料及工程實驗室-高雄)<br>SGS Taiwan Ltd.(Material and Engineering Laboratory-Kaohsiung)<br>高雄市仁武區後安里永宏巷 40-6 號(限測試力量 250kN 以下)<br>No. 40-6, Yonghong Ln., Renwu Dist., Kaohsiung City 814, Taiwan (R.O.C.)（For test forces less than 250 kN）<br>2. 國立高雄科技大學(營建工程系)<br>National Kaohsiung University of Science and Technology(Construction Engineering)<br>高雄市楠梓區卓越路 2 號<br>No.2 Jhuoyue Rd., Naznih Zone, Kaohsiung, Taiwan 811 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O3, O4 | 2019/10/01 | 朱胤兆<br>林志政 |
| 認可期間<br>Period of Approval | 107 年 5 月 22 日至 109 年 9 月 15 日<br>May 22, 2018 to September 15, 2020 | | | | |
| 檢測地點<br>Test site | 高雄市楠梓加工出口區開發路 61 號(光學實驗室)<br>NO.61, Kai-Fa Road, Nanzih Export Processing Zone, Kaohsiung, Taiwan 81170(Optics Laboratory) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十、氣體放電式頭燈<br>(僅抗劣化試驗)<br>30. Gas-discharge headlamps<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L3 | 2020/03/03 | 鄒蘊明<br>蔣鎮宇 |

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| 認可範圍<br>Approval Scope | 2 | 三十之一、氣體放電式頭燈<br>(僅抗劣化試驗)<br>30-1. Gas-discharge headlamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2020/03/03 | 鄒蘊明<br>蔣鎮宇 |
| | 3 | 三十之二、氣體放電式頭燈<br>(僅抗劣化試驗)<br>30-2. Gas-discharge headlamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2020/03/03 | |
| | 4 | 三十二、前霧燈<br>(僅抗劣化試驗)<br>32. Front fog lamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2020/03/03 | |
| | 5 | 三十二之一、前霧燈<br>(僅抗劣化試驗)<br>32-1. Front fog lamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2020/03/03 | |
| | 6 | 三十二之二、前霧燈<br>(僅抗劣化試驗)<br>32-2. Front fog lamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2020/03/03 | |
| | 7 | 五十二、非氣體放電式頭燈<br>(僅抗劣化試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L3 | 2020/03/03 | |
| | 8 | 五十二之一、非氣體放電式頭燈<br>(僅抗劣化試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| | 9 | 五十二之二、非氣體放電式頭燈<br>(僅抗劣化試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 9 月 15 日變更檢測場地<br>September 15, 2020 Modification of test site. | | | | |
| 認可日期<br>Approval Date | 109 年 9 月 15 日<br>September 15, 2020 | | | | |
| 檢測地點<br>Test site | 新北市五股區(新北產業園區)五權路 33 號<br>No. 33, Wu Chyuan Road, (New Taipei Industrial Park) Wu Ku District, New Taipei City, 24886, Taiwan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十、氣體放電式頭燈<br>(僅抗劣化試驗)<br>30. Gas-discharge headlamps<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L3 | 2020/03/03 | 鄒蘊明<br>蔣鎮宇 |

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| 認可範圍<br>Approval Scope | 2 | 三十之一、氣體放電式頭燈<br>(僅抗劣化試驗)<br>30-1. Gas-discharge headlamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2020/03/03 | 鄒蘊明<br>蔣鎮宇 |
| | 3 | 三十之二、氣體放電式頭燈<br>(僅抗劣化試驗)<br>30-2. Gas-discharge headlamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2020/03/03 | |
| | 4 | 三十二、前霧燈<br>(僅抗劣化試驗)<br>32. Front fog lamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2020/03/03 | |
| | 5 | 三十二之一、前霧燈<br>(僅抗劣化試驗)<br>32-1. Front fog lamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2020/03/03 | |
| | 6 | 三十二之二、前霧燈<br>(僅抗劣化試驗)<br>32-2. Front fog lamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2020/03/03 | |
| | 7 | 五十二、非氣體放電式頭燈<br>(僅抗劣化試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L3 | 2020/03/03 | |
| | 8 | 五十二之一、非氣體放電式頭燈<br>(僅抗劣化試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| | 9 | 五十二之二、非氣體放電式頭燈<br>(僅抗劣化試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L2, L3, L5 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 9 月 15 日變更檢測場地<br>September 15, 2020 Modification of test site. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2020/03/03 | 鄭英昌<br>黃馨慧<br>鄒蘊明 |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2020/03/03 | |

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| 備註<br>Remark | 於 109 年 10 月 28 日變更報告簽署人<br>October 28, 2020 Modification of signatories. |
| 認可期間<br>Period of Approval | 109 年 10 月 31 日至 111 年 9 月 30 日<br>From October 31, 2020 to September 30,2022 |
| 檢測地點<br>Test site | 1. 台灣檢驗科技股份有限公司(材料及工程實驗室-高雄)<br>SGS Taiwan Ltd.(Material and Engineering Laboratory-Kaohsiung)<br>高雄市仁武區後安里永宏巷 40-6 號(限測試力量 250kN 以下)<br>No. 40-6, Yonghong Ln., Renwu Dist., Kaohsiung City 814, Taiwan (R.O.C.)( For test forces less than 250 kN )<br>2. 國立高雄科技大學(營建工程系)<br>National Kaohsiung University of Science and Technology(Construction Engineering)<br>高雄市楠梓區卓越路 2 號<br>No.2 Jhuoyue Rd., Naznih Zone, Kaohsiung, Taiwan 811 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O3, O4 | 2020/03/03 | 朱胤兆<br>林志政 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三十、氣體放電式頭燈<br>(僅抗劣化試驗)<br>30. Gas-discharge headlamps<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L3 | 2021/09/17 | 鄒蘊明 |
| | 2 | 三十之一、氣體放電式頭燈<br>(僅抗劣化試驗)<br>30-1. Gas-discharge headlamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2021/09/17 | |
| | 3 | 三十之二、氣體放電式頭燈<br>(僅抗劣化試驗)<br>30-2. Gas-discharge headlamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2021/09/17 | |
| | 4 | 三十二、前霧燈<br>(僅抗劣化試驗)<br>32. Front fog lamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2021/09/17 | |
| | 5 | 三十二之一、前霧燈<br>(僅抗劣化試驗)<br>32-1. Front fog lamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2021/09/17 | |
| | 6 | 三十二之二、前霧燈<br>(僅抗劣化試驗)<br>32-2. Front fog lamps<br>(Test of resistance to mechanical deterioration only) | M, N, L3, L5 | 2021/09/17 | |
| | 7 | 五十二、非氣體放電式頭燈<br>(僅抗劣化試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L3 | 2021/09/17 | |

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| 認可範圍<br>Approval Scope | 8 | 五十二之一、非氣體放電式頭燈<br>(僅抗劣化試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L2, L3, L5 | 2021/09/17 | 鄒蘊明 |
| | 9 | 五十二之二、非氣體放電式頭燈<br>(僅抗劣化試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Test of resistance to mechanical deterioration only) | M, N, L1, L2, L3, L5 | 2021/09/17 | |
| 備註<br>Remark | 於 110 年 10 月 5 日變更報告簽署人<br>October 05, 2021 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2022/09/27 | 鄭英昌<br>黃馨慧<br>鄒蘊明<br>楊超然 |
| | 2 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2022/09/27 | 鄒蘊明<br>劉克威<br>林書鴻 |
| | 3 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2022/09/27 | |
| | 4 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 5 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 6 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2022/09/27 | |
| | 7 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 8 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2022/09/27 | |
| | 9 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2022/09/27 | |
| | 10 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2022/09/27 | |
| | 11 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2022/09/27 | |
| | 12 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2022/09/27 | |
| | 13 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2022/09/27 | 林志政<br>陳文智<br>黃金鎰 |
| | 14 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O3, O4 | 2022/09/27 | |
| | 15 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2022/09/27 | 鄒蘊明<br>劉克威<br>林書鴻 |
| | 16 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2022/09/27 | |
| 備註<br>Remark | 於 111 年 11 月 2 日變更報告簽署人<br>November 02, 2022 Modification of signatories. | | | | |

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| 備註<br>Remark | 原認可編號：TW13-10-4<br>變更核可日期：112 年 9 月 8 日<br>Original APPROVAL NO.：TW13-10-4<br>Date of Approve Modification ：September 8, 2023 |
| 認可期間<br>Period of Approval | 112 年 2 月 10 日至 114 年 9 月 30 日<br>From February 10, 2023 to September 30,2025 |
| 檢測地點<br>Test site | 1. 台灣檢驗科技股份有限公司(材料及工程實驗室-高雄)<br>SGS Taiwan Ltd.(Material and Engineering Laboratory-Kaohsiung)<br>高雄市仁武區後安里永宏巷 40-6 號(限測試力量 250kN 以下)<br>No. 40-6, Yonghong Ln., Renwu Dist., Kaohsiung City 814, Taiwan (R.O.C.)( For test forces less than 250 kN )<br>2. 國立高雄科技大學(營建工程系)<br>National Kaohsiung University of Science and Technology(Construction Engineering)<br>高雄市楠梓區卓越路 2 號<br>No.2 Jhuoyue Rd., Naznih Zone, Kaohsiung, Taiwan 811 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O3, O4 | 2022/09/27 | 林志政<br>陳文智<br>黃金鎰 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2022/12/30 | 林志政<br>陳文智 |
| | 2 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O3, O4 | 2022/12/30 | |

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|---|---|
| 備註<br>Remark | 於 112 年 7 月 17 日變更報告簽署人<br>July 17, 2023 Modification of signatories. |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N2, N3, O3, O4 | 2025/01/20 | 許志鵬<br>陳文智 |
| | 2 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3, O3, O4 | 2025/01/20 | |

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| 備註<br>Remark | 於 114 年 9 月 26 日變更報告簽署人<br>September 26, 2025 Modification of signatories. |
| 認可期間<br>Period of Approval | 114 年 10 月 23 日至 117 年 8 月 31 日<br>From October 23, 2025 to August 31,2028 |
| 檢測地點<br>Test site | 1. 台灣檢驗科技股份有限公司(材料及工程實驗室-高雄)<br>SGS Taiwan Ltd.(Material and Engineering Laboratory-Kaohsiung)<br>高雄市仁武區後安里永宏巷 40-6 號(限測試力量 250kN 以下)<br>No. 40-6, Yonghong Ln., Renwu Dist., Kaohsiung City 814, Taiwan (R.O.C.)( For test forces less than 250 kN )<br>2. 國立高雄科技大學(營建工程系)<br>National Kaohsiung University of Science and Technology(Construction Engineering)<br>高雄市楠梓區卓越路 2 號<br>No.2 Jhuoyue Rd., Naznih Zone, Kaohsiung, Taiwan 811 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 六十二、機械式聯結裝置<br>62. Mechanical coupling device or component | N2, N3,<br>O3, O4 | 2025/01/20 | 許志鵬<br>陳文智 |

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|---|---|---|---|---|---|
| 機構名稱<br>Name of Technical Service | 財團法人台灣商品檢測驗證中心<br>Taiwan Testing and Certification Center | | | | |
| 認可編號<br>Approval NO. | TW14-10-2 | | | | |
| 機構地址<br>Address of Technical Service | 桃園市龜山區文明路 29 巷 8 號<br>No. 8, Lane 29, Wenming Rd., Guishan Dist., Taoyuan City 33383, Taiwan (R.O.C.) | | | | |
| 國別<br>Name of Country | 中華民國<br>Republic of China | | | | |
| 聯絡方式<br>Contact Information | TEL : 03-3280026#602<br>FAX : 03 3276188<br>Mail : jamescheng@etc.org.tw<br>Contact person : 鄭景文 | | Tel: 02-26023052#17<br>Fax: +886-2-26010910<br>Mail : nina.li@etc.org.tw<br>Contact person : 李娜綾 | | |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 認可日期<br>Approval Date | 2010 年 7 月 19 日<br>July 19, 2010 | | | | |
| 檢測地點<br>Testing site | 桃園市龜山區文明路 29 巷 8 號<br>No. 8, Lane 29, Wenming Rd., Guishan Dist., Taoyuan City 33383, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L | 2010/4/13 | 蔡文博<br>林宗清<br>黃教瑞 |
| 認可日期<br>Approval Date | 102 年 8 月 5 日<br>August 5, 2013 | | | | |
| 檢測地點<br>Testing site | 新北市林口區頂福里 5 鄰 34 號<br>No.34, 5th Neighborhood, Dingfu, Linkou Dist, New Taipei City 24442, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2013/5/9 | 林宗清<br>劉尚昇<br>古元富<br>王銈亮 |
| | 2 | 五十六、電磁相容性<br>（僅電機/電子裝置試驗）<br>56. Electromagnetic compatibility<br>(ESA test only) | M1, N1 | 2013/5/9 | |
| | 3 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2, L3, L5 | 2013/5/9 | |
| | 4 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2013/5/9 | |
| 檢測地點<br>Testing site | 桃園市龜山區文明路 29 巷 8 號<br>No. 8, Lane 29, Wenming Rd., Guishan Dist., Taoyuan City 33383, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L | 2013/5/9 | 蔡文博<br>黃教瑞<br>林志傑 |

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|---|---|---|---|---|---|
| 備註<br>Remark | 於 102 年 9.30 日新增 1 位報告簽署人：林志傑.<br>September 30, 2013 add 1 new Report signatories：林志傑. | | | | |
| 認可日期<br>Approval Date | 102 年 12 月 25 日<br>December 25, 2013 | | | | |
| 檢測地點<br>Testing site | 桃園市龜山區文明路 29 巷 8 號<br>No. 8, Lane 29, Wenming Rd., Guishan Dist., Taoyuan City 33383, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2013/11/12 | 蔡文博<br>黃教瑞<br>林志傑 |
| | 2 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2013/11/12 | |
| 認可日期<br>Approval Date | 103 年 9 月 3 日<br>September 03, 2014 | | | | |
| 檢測地點<br>Testing site | 桃園市龜山區文明路 29 巷 8 號<br>No. 8, Lane 29, Wenming Rd., Guishan Dist., Taoyuan City 33383, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1 | 2014/08/22 | 蔡文博<br>黃教瑞<br>林志傑<br>徐永林 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2014/08/22 | 蔡文博<br>黃教瑞<br>林志傑<br>徐永林 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2014/08/22 | |
| | 3 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2014/08/22 | |
| 備註<br>Remark | 於 103 年 9.3 日新增 1 位報告簽署人：徐永林.<br>September 03, 2014 add 1 new Report signatories：徐永林. | | | | |
| 認可日期<br>Approval Date | 104 年 5 月 29 日<br>May 29, 2015 | | | | |
| 檢測地點<br>Testing site | 1. 電磁相容性 (M1、N1 類及電機/電子裝置試驗)：<br>桃園市龜山區文明路 29 巷 8 號<br>Electromagnetic compatibility(M1, N1 and ESA test)<br>No. 8, Lane 29, Wenming Rd., Guishan Dist., Taoyuan City 33383, Taiwan (R.O.C.)<br>2. 電磁相容性 (L 類及電機/電子裝置試驗)：<br>新北市林口區頂福里 5 鄰 34 號<br>Electromagnetic compatibility(L and ESA test)<br>No.34, Lin5, Dinfu Vil., Linkou Dist., New Taipei City 24442, Taiwan (R.O.C.) | | | | |

<table>
<tr><th>認可範圍<br>Approval Scope</th><th>項次<br>NO.</th><th>檢測項目<br>Testing items</th><th>適用範圍<br>Applicable scope</th><th>法規版本<br>Edition</th><th>報告簽署人<br>Report signatories</th></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>1</td><td>五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility</td><td>M1, N1, L1, L2, L3, L5</td><td>2015/04/14</td><td rowspan="2">蔡文博、黃教瑞<br>林志傑、徐永林<br>林宗清、劉尚昇<br>古元富、王銈亮</td></tr>
<tr><td>2</td><td>五十六之二、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-2. Electromagnetic compatibility<br>(ESA test only)</td><td>M, N, O</td><td>2015/04/14</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">105 年 11 月 10 日<br>November 10, 2016</td></tr>
<tr><td>檢測地點<br>Testing site</td><td colspan="5">1. 電磁相容性 (M1、N1、L 類)：<br>桃園市龜山區文明路 29 巷 8 號<br>Electromagnetic compatibility(M1, N1, L):<br>No. 8, Lane 29, Wenming Rd., Guishan Dist., Taoyuan City 33383, Taiwan (R.O.C.)<br>2. 電磁相容性 (L 類)：<br>新北市林口區頂福里 5 鄰 34 號<br>Electromagnetic compatibility(L):<br>No.34, Lin5, Dinfu Vil., Linkou Dist., New Taipei City 24442, Taiwan (R.O.C.)<br>3. 電磁相容性 (REESS 連接至電網充電模式組態之電機/電子裝置試驗除外)：<br>桃園市龜山區文明路 29 巷 8 號<br>新北市林口區頂福里 5 鄰 34 號<br>Electromagnetic compatibility(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test excluded):<br>No. 8, Lane 29, Wenming Rd., Guishan Dist., Taoyuan City 33383, Taiwan (R.O.C.)<br>No.34, Lin5, Dinfu Vil., Linkou Dist., New Taipei City 24442, Taiwan (R.O.C.)</td></tr>
<tr><th>認可範圍<br>Approval Scope</th><th>項次<br>NO.</th><th>檢測項目<br>Testing items</th><th>適用範圍<br>Applicable scope</th><th>法規版本<br>Edition</th><th>報告簽署人<br>Report signatories</th></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>1</td><td>五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility</td><td>M1, N1, L1, L2, L3, L5</td><td>2016/09/10</td><td rowspan="2">蔡文博、黃教瑞<br>林志傑、林宗清<br>劉尚昇、古元富<br>陳良源</td></tr>
<tr><td>2</td><td>五十六之三、電磁相容性<br>(REESS 連接至電網充電模式組態之電機/電子裝置試驗除外)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test excluded)</td><td>M2, M3, N2, N3, O</td><td>2016/09/10</td></tr>
<tr><td>備註<br>Remark</td><td colspan="5">原機構地址：桃園縣龜山鄉樂善村文明路 29 巷 8 號<br>原認可編號：TW14-10-0<br>變更核可日期：105 年 11 月 10 日<br>Original address of Technical Service Approval Certificate：NO.8, Lane 29, Wenming Road, Leshan Tsuen, Guishan shiang, Taoyuan County, Taiwan 33383, R.O.C.<br>Original APPROVAL NO.：TW14-10-0<br>Date of Approve Modification ：November 10, 2016</td></tr>
</table>

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2016/09/10 | 林宗清、劉尚昇<br>古元富、蔡文博<br>黃教瑞、林志傑<br>徐永林、陳良源 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2016/09/10 | |
| | 3 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility (ESA test only) | M2, M3, N2, N3, O | 2016/09/10 | |
| | 4 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2016/09/10 | |
| | 5 | 五十六之二、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-2. Electromagnetic compatibility (ESA test only) | M2, M3, N2, N3, O | 2016/09/10 | |
| 備註<br>Remark | 於 105 年 9 月 19 日變更報告簽署人<br>September 19, 2016 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2018/07/12 | 古元富、黃教瑞<br>林志傑、徐永林<br>陳良源 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2018/07/12 | |
| | 3 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility (ESA test only) | M2, M3, N2, N3, O | 2018/07/12 | |
| | 4 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2018/07/12 | |
| | 5 | 五十六之二、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-2. Electromagnetic compatibility (ESA test only) | M2, M3, N2, N3, O | 2018/07/12 | |
| | 6 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2018/07/12 | |

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| 認可範圍<br>Approval Scope | 7 | 五十六之三、電磁相容性<br>(REESS 連接至電網充電模式組態之電機/電子裝置試驗除外)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test excluded) | M2, M3, N2, N3, O | 2018/07/12 | 黃教瑞、林志傑<br>古元富、陳良源 |
| 備註<br>Remark | 於 107 年 10 月 23 日變更報告簽署人<br>October 23, 2018 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2020/03/03 | 古元富、黃教瑞<br>林志傑、徐永林<br>陳良源 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2020/03/03 | |
| | 3 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M2, M3, N2, N3, O | 2020/03/03 | |
| | 4 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2020/03/03 | |
| | 5 | 五十六之二、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M2, M3, N2, N3, O | 2020/03/03 | |
| | 6 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2020/03/03 | |
| | 7 | 五十六之三、電磁相容性<br>(REESS 連接至電網充電模式組態之電機/電子裝置試驗除外)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test excluded) | M2, M3, N2, N3, O | 2020/03/03 | 黃教瑞、林志傑<br>古元富、陳良源 |
| 備註<br>Remark | 原機構名稱：財團法人台灣電子檢驗中心<br>原機構地址：桃園市龜山區樂善里文明路 29 巷 8 號<br>原認可編號：TW14-10-1<br>變更核可日期：109 年 8 月 13 日<br>Original Name of Technical Service Approval Certificate：Electronics Testing Center, Taiwan<br>Original Adress of Technical Service Approval Certificate：No.8, Lane 29, Wenming Rd., Guishan Dist., Taoyuan City 33383, Taiwan (R.O.C.)<br>Original APPROVAL NO.：TW14-10-1<br>Date of Approve Modification：August 13, 2020 | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2022/12/30 | 古元富、黃教瑞<br>林志傑、徐永林<br>陳良源、陳建宏 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 3 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility (ESA test only) | M2, M3, N2, N3, O | 2022/12/30 | |
| | 4 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 5 | 五十六之二、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-2. Electromagnetic compatibility (ESA test only) | M2, M3, N2, N3, O | 2022/12/30 | |
| | 6 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| 認可範圍<br>Approval Scope | 7 | 五十六之三、電磁相容性<br>(REESS 連接至電網充電模式組態之電機/電子裝置試驗除外)<br>56-3. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test excluded) | M2, M3, N2, N3, O | 2022/12/30 | 黃教瑞、林志傑<br>古元富、陳良源<br>、陳建宏 |
| 備註<br>Remark | 於 112 年 3 月 25 日變更報告簽署人<br>March 25, 2023 Modification of signatories. | | | | |

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| 認可日期<br>Approval Date | 114 年 1 月 22 日<br>January 22, 2025 |
| 檢測地點<br>Testing site | 1. 電磁相容性 (M1、N1、L 類)：<br>桃園市龜山區文明路 29 巷 8 號<br>Electromagnetic compatibility(M1、N1、L) :<br>No. 8, Lane 29, Wenming Rd., Guishan Dist., Taoyuan City 33383, Taiwan (R.O.C.)<br>2. 電磁相容性 (L 類)：<br>新北市林口區頂福里 5 鄰 34 號<br>Electromagnetic compatibility(L) :<br>No.34, 5th Neighborhood, Dingfu, Linkou Dist, New Taipei City 24442, Taiwan (R.O.C.)<br>3. 電磁相容性 (REESS 連接至電網充電模式組態之電機/電子裝置試驗除外)：<br>Electromagnetic compatibility(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test excluded) :<br>桃園市龜山區文明路 29 巷 8 號<br>新北市林口區頂福里 5 鄰 34 號<br>No. 8, Lane 29, Wenming Rd., Guishan Dist., Taoyuan City 33383, Taiwan (R.O.C.)<br>No.34, 5th Neighborhood, Dingfu, Linkou Dist, New Taipei City 24442, Taiwan (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2024/08/07 | 古元富、黃教瑞<br>林志傑、陳良源<br>陳建宏 |
| | 2 | 五十六之四、電磁相容性<br>(REESS 連接至電網充電模式組態之電機/電子裝置試驗除外)<br>56-4. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test excluded) | M2, M3, N2, N3, O | 2024/08/07 | 古元富、黃教瑞<br>林志傑、陳良源<br>陳建宏 |

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| 認可期間<br>Period of Approval | 114 年 10 月 20 日至 117 年 12 月 31 日<br>From October 20, 2025 to December 31, 2028 |
| 檢測地點<br>Testing site | 桃園市龜山區復興三路 8 號 4 樓<br>4F, No. 8, Fuxing 3rd Rd., Guishan Dist., Taoyuan City, Taiwan, R.O.C. |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>(僅攝影機-顯示器系統試驗)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) only) | M, N, L1, L2, L3, L5 | 2025/01/20 | 陳建宏、林志傑、<br>劉建峯 |

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| 機構名稱<br>Name of Technical Service | CSA Group Bayern GmbH |
| 認可編號<br>Approval NO. | DE11-10-2 |
| 機構地址<br>Address of Technical Service | Straubinger Straße 100, 94447 Plattling, Germany |
| 國別<br>Name of Country | 德國<br>Germany |
| 聯絡方式<br>Contact Information | TEL : 49 9424 9482 0<br>FAX : 49 9424 8482 640<br>Mail : frank.scharnowski@csagroup.org<br>Contact person : frank.scharnowski |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 2010 年 7 月 28 日至 113 年 8 月 9 日<br>July 28, 2010 to August 09, 2024 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M, N, O, L1, L3 | 2010/4/13 | Martin Stern,<br>Alexander Weber |

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| 認可期間<br>Period of Approval | 2011 年 10 月 24 日至 113 年 8 月 9 日<br>October 24, 2011 to August 09, 2024 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L3 | 2011/9/20 | Martin Stern,<br>Alexander Weber |

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| 認可期間<br>Period of Approval | 103 年 03 月 10 日至 113 年 8 月 9 日<br>March 10, 2014 to August 09, 2024 |
| 檢測地點<br>Testing Site | Ohmstrasse 1, 94342 Strasskirchen, Germany |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L2, L3, L5 | 2014/01/03 | Martin Stern,<br>Alexander Weber |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O,<br>L1, L2, L3, L5 | 2014/01/03 | |

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| 備註<br>Remark | 原機構名稱：emitel AG<br>原機構地址：Ohmstrasse 1, 94342 Strasskirchen, Germany.<br>原認可編號：DE11-10-0<br>變更核可日期：103 年 03 月 10 日<br>Original name of Technical Service Approval Certificate：emitel AG.<br>Original address of Technical Service Approval Certificate：Ohmstrasse 1, 94342 Strasskirchen, Germany.<br>Original APPROVAL NO.：DE11-10-0<br>Date of Approve Modification ：March 10, 2014 |

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|---|---|---|---|---|---|
| 認可期間<br>Period of Approval | 103 年 07 月 15 日至 113 年 8 月 9 日<br>July 15, 2014 to August 09, 2024 | | | | |
| 檢測地點<br>Testing Site | Ohmstraße 1, 94342 Straßkirchen, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O,<br>L1, L2, L3, L5 | 2014/01/03 | Martin Stern,<br>Alexander Weber |
| 認可期間<br>Period of Approval | 103 年 07 月 15 日至 111 年 12 月 14 日<br>July 15, 2014 to December 14, 2022 | | | | |
| 檢測地點<br>Testing Site | Ohmstraße 2, 94342 Straßkirchen, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2022/12/30 | Josef Kellermeier |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2017/03/31 | Martin Stern,<br>Melanie Leidl |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2017/03/31 | |
| | 3 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2017/03/31 | |
| 備註<br>Remark | 於 106 年 5 月 9 日變更報告簽署人<br>May 09, 2017 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 106 年 7 月 7 日至 113 年 8 月 9 日<br>July 07, 2017 to August 09, 2024 | | | | |
| 檢測地點<br>Testing Site | Ohmstraße 1, 94342 Straßkirchen, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2017/06/26 | Martin Stern,<br>Melanie Leidl |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1,<br>L2, L3, L5 | 2021/02/02 | Martin Stern,<br>Melanie Gerlach |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2021/02/02 | |
| | 3 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2021/02/02 | |
| | 4 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1,<br>L2, L3, L5 | 2021/02/02 | |
| 備註<br>Remark | 於 110 年 3 月 5 日變更報告簽署人<br>March 05, 2021 Modification of signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2022/12/30 | Martin Stern, Melanie Gerlach, Fabian Gerlach, Markus Haas, Fabian Spannfellner |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 3 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 4 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| 備註<br>Remark | 於 112 年 8 月 9 日變更報告簽署人<br>August 09, 2023 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 114 年 1 月 8 日<br>January 08, 2025 | | | | |
| 檢測地點<br>Testing Site | Straubinger Straße 100, 94447 Plattling, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2024/08/07 | Martin Stern, Melanie Gerlach, Fabian Gerlach, Markus Haas, Fabian Spannfellner |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 3 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 4 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| 備註<br>Remark | 原機構地址：Ohmstraße 1, 94342 Straßkirchen, Germany<br>原認可編號：DE11-10-1<br>變更核可日期：114 年 1 月 8 日<br>Original address of Technical Service Approval Certificate：Ohmstraße 1, 94342 Straßkirchen, Germany<br>Original APPROVAL NO.：DE11-10-1<br>Date of Approve Modification：January 08, 2025 | | | | |
| 認可日期<br>Approval Date | 114 年 1 月 8 日<br>January 08, 2025 | | | | |
| 檢測地點<br>Testing Site | Straubinger Straße 100, 94447 Plattling, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 5 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Martin Stern, Melanie Gerlach, Fabian Gerlach, Markus Haas, Fabian Spannfellner |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A100TS092<br>檢測項目：電磁相容性（車輛安全檢測基準第五十六項）<br>重新簽發起始日期：2007 年 1 月 1 日<br>Application Index: A100TS092<br>Testing items: Electromagnetic compatibility(Item 560 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2007 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A105TS081<br>檢測項目：電磁相容性（車輛安全檢測基準第五十六之二項）<br>重新簽發起始日期：2011年10月01日<br>Application Index: A105TS081<br>Testing items: Electromagnetic compatibility(Item 56-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：October 01, 2011 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A106TS154<br>檢測項目：電磁相容性（車輛安全檢測基準第五十六之三項）<br>重新簽發起始日期：2015年01月07日<br>Application Index: A106TS154<br>Testing items: Electromagnetic compatibility(Item 56-3 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 07, 2015 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A114TS053<br>檢測項目：電磁相容性(車輛安全檢測基準第五十六之四項)<br>重新簽發起始日期：2019年10月15日<br>Application Index: A114TS053<br>Testing items: Electromagnetic compatibility (Item 56-4 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：October 15, 2019 |

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| 機構名稱<br>Name of Technical Service | INTA(INSTITUTO NACIONAL DE TECNICA AEROESPACIAL) |
| 認可編號<br>Approval NO. | ES02-10-0 |
| 機構地址<br>Address of Technical Service | Ctra. Ajalvir, Km 4-28850 Torrejon de Ardoz(MADRID)-SPAIN |
| 國別<br>Name of Country | 西班牙<br>SPAIN |
| 聯絡方式<br>Contact Information | TEL : +34 91 520 63 93<br>FAX : ---<br>Mail : hurtadoam@inta.es<br>Contact person : Moisés Hurtado Abenza |
| 實驗室名稱<br>Name of Testing Laboratory | FORD MOTOR COMPANY |
| 檢測實驗室地址<br>Address of Testing Laboratory | FORD OF EUROPE D-50725 COLOGNE GERMANY |
| 實驗室名稱<br>Name of Testing Laboratory | Volvo Car Corporation |
| 檢測實驗室地址<br>Address of Testing Laboratory | 40531, Gothenburg, Sweden |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 2010 年 9 月 23 日<br>September 23, 2010 |
| 檢測地點<br>Testing site | 1.速率計：<br>Speedometer:<br>Oude Diestersebaan 135 Kattenbos B-3920 Lommel Belgium<br>2.動態煞車、防鎖死煞車系統：<br>Dynamic Braking, Anti-lock braking system(ABS):<br>Oude Diestersebaan 135 Kattenbos B-3920 Lommel Belgium<br>Volvo Proving Ground Hällered 504 91 Sandhult<br>3.側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置：<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Anchorage :<br>Spessartstrasse, 50735 Cologne, Germany<br>40531, Gothenburg, Sweden<br>4.轉向控制系駕駛人碰撞保護：<br>Steering control system –The protection of the driver against the steering mechanism in the event of impact:<br>Dunton Technical Centre, Laindon, Basildon, Essex, SS15 6EE<br>Spessartstrasse, 50735 Cologne, Germany<br>40531, Gothenburg, Sweden<br>5.轉向系統：<br>Steering equipment:<br>Oude Diestersebaan 135 Kattenbos B-3920 Lommel Belgium<br>40531, Gothenburg, Sweden<br>6.座椅強度、門閂/鉸鏈：<br>Seat strength, Door latches and retention components:<br>Dunton Technical Centre, Laindon, Basildon, Essex, SS15 6EE<br>40531, Gothenburg, Sweden<br>7.頭枕：<br>Head restraint:<br>40531, Gothenburg, Sweden |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2010/8/16 | JUAN MANUEL SEGURA AGUILERA |
| | 2 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2010/8/16 | |
| | 3 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1 | 2010/8/16 | |
| | 4 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1 | 2010/8/16 | |
| | 5 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1 | 2010/8/16 | |
| | 6 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2010/8/16 | JUAN MANUEL SEGURA AGUILERA, MIGUEL MANZANARES GUTIERREZ |
| | 7 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2010/8/16 | |
| | 8 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2010/8/16 | |
| | 9 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2010/8/16 | |
| | 10 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2010/8/16 | JUAN MANUEL SEGURA AGUILERA |
| | 11 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M1, N1 | 2010/8/16 | JUAN MANUEL SEGURA AGUILERA, MIGUEL MANZANARES GUTIERREZ |
| 認可範圍<br>Approval Scope | 12 | 四十九、座椅強度<br>49. Seats | M1 | 2010/8/16 | JUAN MANUEL SEGURA AGUILERA |
| | 13 | 五十、頭枕<br>50. Head restraint | M1 | 2010/8/16 | |
| | 14 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2010/8/16 | |
| 認可日期<br>Approval Date | 102 年 5 月 16 日<br>May 16, 2013 | | | | |
| 檢測地點<br>Testing site | 1.動態煞車：<br>Dynamic braking:<br>Volvo Proving Ground Hällered 504 91 Sandhult<br>Oude Diestersebaan 135 Kattenbos B-3920 Lommel Belgium<br>2.側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、頭枕、門閂/鉸鏈：<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Head restraint, Door latches and retention components:<br>40531, Gothenburg, Sweden<br>Spessartstrasse, 50735 Cologne, Germany<br>Dunton Technical Centre, Laindon, Basildon, Essex, SS15 6EE | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1 | 2013/3/20 | JUAN MANUEL SEGURA AGUILERA |
| | 2 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2013/3/20 | JUAN MANUEL SEGURA AGUILERA, MIGUEL MANZANARES GUTIERREZ |
| | 3 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2013/3/20 | |
| | 4 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M1, N1 | 2013/3/20 | |
| | 5 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2013/3/20 | |
| | 6 | 五十一之一、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-1. Door latches and retention components<br>(Except Sliding Door Test) | M1, N1 | 2013/3/20 | |
| 認可日期<br>Approval Date | 103 年 5 月 13 日<br>May 13, 2014 | | | | |
| 檢測地點<br>Testing site | Ctra. Ajalvir, Km 4-28850 Torrejon de Ardoz(MADRID)-SPAIN | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2014/01/03 | JUAN MANUEL SEGURA AGUILERA |
| | 2 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1 | 2014/01/03 | |
| | 3 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1 | 2014/01/03 | |
| | 4 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1 | 2014/01/03 | |
| | 5 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1 | 2014/01/03 | |
| | 6 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2014/01/03 | |
| | 7 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2014/01/03 | |
| 認可日期<br>Approval Date | 104 年 6 月 24 日<br>June 24, 2015 | | | | |
| 檢測地點<br>Testing site | 1.動態煞車:<br>Dynamic braking:<br>74240 Fisher Road, Romeo, Michigan 48065, USA.<br>20050 Oakwood Boulevard Dearborn, Michigan 48121, USA.<br>2.動態煞車(僅車輛穩定性電子式控制系統(ESC)試驗):<br>Dynamic braking(Electronic Stability Control System (ESC) test only):<br>20800 Oakwood Boulevard Dearborn, Michigan 48121, USA.<br>3.安全帶固定裝置、座椅強度(後向式座椅及側向式座椅測試除外):<br>Safety belt anchorage, Seats:<br>20400 Oakwood Dearborn, Michigan 48124, U.S.A.<br>4.燃油箱:<br>Fuel tank :<br>Spessartstrasse, 50725 Cologne, Germany (Ford Technical Centre Merkenich) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1, N1 | 2015/05/15 | JUAN MANUEL SEGURA AGUILERA, MIGUEL MANZANARES GUTIERREZ |
| | 2 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2015/05/15 | |
| | 3 | 四十九之一、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-1. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M1, N1 | 2015/05/15 | |
| | 4 | 六十六、燃油箱<br>66. Fuel tank | M1, N1 | 2015/05/15 | |
| 認可日期<br>Approval Date | 106 年 10 月 6 日<br>October 06, 2017 | | | | |
| 檢測地點<br>Testing site | 1. 速率計：<br>Speedometer:<br>Volvo Car Corporation<br>Volvo Proving Ground Hällered 504 91 Sandhult<br>2. 前方碰撞乘員保護：<br>The protection of the occupants in the event of a frontal collision:<br>Volvo Car Corporation<br>40531 Gothenburg, Sweden<br>3. 防鎖死煞車系統：<br>Anti-lock braking system (ABS) :<br>Ctra. Ajalvir, Km 4-28850 Torrejon de Ardoz(MADRID)-SPAIN<br>4. 側方碰撞乘員保護、門閂/鉸鏈、客車車外突出限制、貨車車外突出限制：<br>The protection of the occupants in the event of a lateral collision, Door latches and retention components, External projections, External projections (commercial vehicle):<br>Spessartstrasse, 50725 Cologne, Germany (Ford Technical Centre Merkenich)<br>5. 座椅強度：<br>Seats:<br>20400 Oakwood Dearborn, MI 48124, USA | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1 | 2017/09/07 | JUAN MANUEL SEGURA AGUILERA |
| | 2 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M1, N1 | 2017/09/07 | |
| | 3 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2017/09/07 | JUAN MANUEL SEGURA AGUILERA, MIGUEL MANZANARES GUTIERREZ |
| | 4 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2017/09/07 | |
| | 5 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2017/09/07 | |
| | 6 | 四十九之一、座椅強度<br>49-1. Seats | M1, N1 | 2017/09/07 | |
| | 7 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2017/09/07 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 8 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2017/09/07 | JUAN MANUEL SEGURA AGUILERA |
| | 9 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N1 | 2017/09/07 | |
| 認可日期<br>Approval Date | 108 年 7 月 23 日<br>July 23, 2019 | | | | |
| 檢測地點<br>Testing site | 1. 動態煞車、煞車輔助系統：<br>Dynamic braking, Brake Assist Systems(BAS):<br>FORD MOTOR COMPANY<br>Oude Diestersebaan 135 Kattenbos B-3920 Lommel Belgium.<br>74240 Fisher Road, Romeo, Michigan 48065, USA.<br>20050 Oakwood Boulevard Dearborn, Michigan 48121, USA.<br>20715 West Happy Valley Road, Wittmann, Arizona 85361, USA.<br>1 Proving Ground Road, Yucca, Arizona 86438, USA<br>2. 車輛穩定性電子式控制系統：<br>Electronic Stability Control Systems(ESC):<br>FORD MOTOR COMPANY<br>Oude Diestersebaan 135 Kattenbos B-3920 Lommel Belgium.<br>20715 West Happy Valley Road, Wittmann, Arizona 85361, USA.<br>20800 Oakwood Boulevard Dearborn, Michigan 48121, USA<br>3. 車道偏離輔助警示系統、緊急煞車輔助系統：<br>Lane departure warning system, Advanced emergency braking system:<br>Volvo Bus Corporation<br>AstaZero Hällered Göksholmen 1, SE-504 91 Sandhult, Sweden<br>4. 動態煞車、防鎖死煞車系統、轉向系統：<br>Dynamic braking, Anti-lock braking system (ABS), Steering equipment:<br>Volvo Bus Corporation<br>Hällered Proving Ground, 504 91 Hedared, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二、動態煞車<br>42. Dynamic braking | M3 | 2019/06/28 | JUAN MANUEL SEGURA AGUILERA |
| | 2 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M3 | 2019/06/28 | |
| | 3 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M3 | 2019/06/28 | |
| | 4 | 四十二之三、動態煞車<br>(車輛穩定性電子式控制功能(VSF)試驗除外)<br>42-3. Dynamic braking<br>(Test of Vehicle stability function(VSF) excluded) | M3 | 2019/06/28 | |
| | 5 | 四十二之四、動態煞車<br>(車輛穩定性電子式控制功能(VSF)試驗除外)<br>42-4. Dynamic braking<br>(Test of Vehicle stability function(VSF) excluded) | M1, M3, N1 | 2019/06/28 | |
| | 6 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M3 | 2019/06/28 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 7 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M3 | 2019/06/28 | |

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| 認可範圍<br>Approval Scope | 8 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M3 | 2019/06/28 | JUAN MANUEL SEGURA AGUILERA |
| | 9 | 四十七、轉向系統<br>47. Steering equipment | M3 | 2019/06/28 | |
| | 10 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M3 | 2019/06/28 | |
| | 11 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M3 | 2019/06/28 | |
| | 12 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2019/06/28 | |
| | 13 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2019/06/28 | |
| 認可日期<br>Approval Date | 109 年 5 月 12 日<br>May 12, 2020 | | | | |
| 檢測地點<br>Testing site | 1. 動態煞車(適用範圍：M3)：<br>Dynamic braking(Applicable scope:M3):<br>Volvo Bus Corporation<br>Robert Bosch Straße 25, D-97944 Boxberg-Windischbuch<br>2. 動態煞車(適用範圍：M1, N1)：<br>Dynamic braking(Applicable scope:M1, N1):<br>Volvo car Corporation<br>Volvo Proving Ground Hällered 504 91 Sandhult<br>3. 座椅強度：<br>Seats:<br>FORD MOTOR COMPANY<br>Spessartstrasse, 50725 Cologne, Germany (Ford Technical Centre Merkenich)<br>4. 後方碰撞燃油箱之火災防止、燃油箱安裝規定：<br>Rear-end collision for prevention of fuel tank fire risks, Installation of fuel tank:<br>Volvo car Corporation<br>40531, Gothenburg, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之三、動態煞車<br>(車輛穩定性電子式控制功能(VSF)試驗)<br>42-3. Dynamic braking<br>(Test of Vehicle stability function(VSF)) | M3 | 2020/03/03 | JUAN MANUEL SEGURA AGUILERA |
| | 2 | 四十二之四、動態煞車<br>(車輛穩定性電子式控制功能(VSF)試驗)<br>42-4. Dynamic braking<br>(Test of Vehicle stability function(VSF)) | M1, M3, N1 | 2020/03/03 | |
| | 3 | 四十九、座椅強度<br>(僅動態測試)<br>49. Seats<br>(Dynamic test only) | N1 | 2020/03/03 | |
| | 4 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2020/03/03 | |
| | 5 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2020/03/03 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2022/12/30 | JUAN MANUEL SEGURA AGUILERA,<br>IGNACIO BLANCO SOTO |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1 | 2022/12/30 | |
| | 3 | 四十二、動態煞車<br>42. Dynamic braking | M1, M3, N1 | 2022/12/30 | |
| | 4 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, M3, N1 | 2022/12/30 | |
| | 5 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, M3, N1 | 2022/12/30 | |
| | 6 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M3 | 2022/12/30 | |
| | 7 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1, N1 | 2022/12/30 | JUAN MANUEL SEGURA AGUILERA,<br>MIGUEL MANZANARES GUTIERREZ,<br>IGNACIO BLANCO SOTO |
| | 8 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M1, M3, N1 | 2022/12/30 | JUAN MANUEL SEGURA AGUILERA,<br>IGNACIO BLANCO SOTO |
| | 9 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, M3, N1 | 2022/12/30 | |
| | 10 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, M3, N1 | 2022/12/30 | |
| | 11 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M1, M3, N1 | 2022/12/30 | |
| | 12 | 四十七、轉向系統<br>47. Steering equipment | M1, M3, N1 | 2022/12/30 | |
| | 13 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/12/30 | |
| | 14 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M3 | 2022/12/30 | |
| | 15 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M3 | 2022/12/30 | |
| | 16 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/12/30 | |
| | 17 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N1 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 18 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2022/12/30 | JUAN MANUEL SEGURA AGUILERA,<br>IGNACIO BLANCO SOTO |
| | 19 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2022/12/30 | |
| | 20 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2022/12/30 | |
| | 21 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2022/12/30 | |
| 備註<br>Remark | 於 112 年 3 月 14 日變更報告簽署人<br>March 14, 2023 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 112 年 3 月 21 日<br>March 21, 2023 | | | | |
| 檢測地點<br>Testing site | 1. 轉向系統：<br>Steering equipment:<br>Volvo Car Corporation<br>Volvo Proving Ground Hällered 504 91 Sandhult<br>2. 頭枕：<br>Head restraint:<br>Volvo Car Corporation<br>40531, Gothenburg, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>47-1. Steering equipment | M1 | 2022/12/30 | JUAN MANUEL SEGURA AGUILERA,<br>IGNACIO BLANCO SOTO |
| | 2 | 四十七之二、轉向系統<br>47-2. Steering equipment | M1 | 2022/12/30 | |
| | 3 | 五十之二、頭枕<br>50-2. Head restraint | M1 | 2022/12/30 | JUAN MANUEL SEGURA AGUILERA,<br>MIGUEL MANZANARES GUTIERREZ |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2025/01/20 | JUAN MANUEL SEGURA AGUILERA,<br>Javier Mallén Vazquez |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1 | 2025/01/20 | |
| | 3 | 四十二、動態煞車<br>42. Dynamic braking | M1, M3, N1 | 2025/01/20 | |
| | 4 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, M3, N1 | 2025/01/20 | |
| | 5 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, M3, N1 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 6 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M1, M3, N1 | 2025/01/20 | JUAN MANUEL SEGURA AGUILERA,<br>Javier Mallén Vazquez |
| | 7 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M1, M3, N1 | 2025/01/20 | |
| | 8 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, M3, N1 | 2025/01/20 | |
| | 9 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, M3, N1 | 2025/01/20 | |
| | 10 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M1, M3, N1 | 2025/01/20 | |
| | 11 | 四十四、轉向控制系駕駛人碰撞保護<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/01/20 | JUAN MANUEL SEGURA AGUILERA,<br>MIGUEL MANZANARES GUTIERREZ |
| | 12 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/01/20 | |
| | 13 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | |
| | 14 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | |
| | 15 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | |
| | 16 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 17 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 18 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 19 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 20 | 四十七、轉向系統<br>47. Steering equipment | M1, M3, N1 | 2025/01/20 | JUAN MANUEL SEGURA AGUILERA,<br>Javier Mallén Vazquez |
| | 21 | 四十七之一、轉向系統<br>47-1. Steering equipment | M1 | 2025/01/20 | |
| | 22 | 四十七之二、轉向系統<br>47-2. Steering equipment | M1 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 23 | 四十八、安全帶固定裝置<br>48. Safety | M1, N1 | 2025/01/20 | JUAN MANUEL SEGURA AGUILERA,<br>MIGUEL MANZANARES GUTIERREZ |
| | 24 | 四十八之一、安全帶固定裝置<br>48-1. Safety | M1, N1 | 2025/01/20 | |
| | 25 | 四十八之二、安全帶固定裝置<br>48-2. Safety | M1, N1 | 2025/01/20 | |
| | 26 | 四十九、座椅強度<br>49. Seats | M1 | 2025/01/20 | |
| | 27 | 四十九、座椅強度<br>(僅動態測試)<br>49. Seats<br>(Dynamic test only) | N1 | 2025/01/20 | |
| | 28 | 四十九之一、座椅強度<br>49-1. Seats | M1, N1 | 2025/01/20 | |
| | 29 | 五十、頭枕<br>50. Head restraint | M1 | 2025/01/20 | |
| | 30 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2025/01/20 | |
| | 31 | 五十之二、頭枕<br>50-2. Head restraint | M1 | 2025/01/20 | |
| | 32 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2025/01/20 | |
| | 33 | 五十一之一、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-1. Door latches and retention components<br>(Except Sliding Door Test) | M1, N1 | 2025/01/20 | |
| | 34 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2025/01/20 | |
| | 35 | 六十六、燃油箱<br>66. Fuel tank | M1, N1 | 2025/01/20 | JUAN MANUEL SEGURA AGUILERA,<br>MIGUEL MANZANARES GUTIERREZ,<br>Javier Mallén Vazquez |
| | 36 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2025/01/20 | JUAN MANUEL SEGURA AGUILERA,<br>Javier Mallén Vazquez |
| | 37 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M3 | 2025/01/20 | |
| | 38 | 七十二、緊急煞車輔助系統<br>72. Advanced emergency braking system | M3 | 2025/01/20 | |
| | 39 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 40 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N1 | 2025/01/20 | JUAN MANUEL SEGURA AGUILERA,<br>Javier Mallén Vazquez |
| | 41 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2025/01/20 | JUAN MANUEL SEGURA AGUILERA,<br>Javier Mallén Vazquez |
| | 42 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2025/01/20 | |
| | 43 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2025/01/20 | JUAN MANUEL SEGURA AGUILERA,<br>MIGUEL MANZANARES GUTIERREZ |
| | 44 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2025/01/20 | JUAN MANUEL SEGURA AGUILERA,<br>Javier Mallén Vazquez |
| 備註<br>Remark | 於 114 年 12 月 2 日變更報告簽署人<br>December 02, 2025 Modification of signatories. | | | | |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A99TS069<br>檢測項目：速率計、動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈、（車輛安全檢測基準第二十二、四十二、四十二之一、四十三、四十三之一、四十四、四十四之一、四十五、四十六、四十七、四十八、四十九、五十、五十一項）<br>重新簽發起始日期：2003 年 7 月 25 日<br>Application Index: A99TS069<br>Testing items: Speedometer, Dynamic braking, Anti-lock braking system (ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment, Safety belt anchorage, Seats, Head restraint, Door latches and retention components（Item 220, 420, 421, 430, 431, 440, 441, 450, 460, 470, 480, 490, 500, 510 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：July 25, 2003 |
| | 報告編號：A102TS045<br>檢測項目：動態煞車、側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、頭枕、門閂/鉸鏈（車輛安全檢測基準四十二之二、四十五之一、四十六之一、四十八之一、五十之一、五十一之一項）<br>重新簽發起始日期：2011 年 01 月 01 日<br>Application Index: A102TS045<br>Testing items: Dynamic braking, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Head restraint, Door latches and retention components（Item 42-2, 45-1, 46-1, 48-1, 50-1, 51-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：January 01, 2011 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A104TS032<br>檢測項目：動態煞車、安全帶固定裝置、燃油箱、胎壓偵測輔助系統（車輛安全檢測基準第四十二之三、四十八之二、六十六、六十八項）<br>重新簽發起始日期：2010 年 01 月 01 日<br>Application Index: A104TS032<br>Testing items: Dynamic braking, Safety belt anchorage, Fuel tank, Tyre pressure monitoring system（Item 42-3, 48-2, 66, 68 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：January 01, 2010 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A106TS219<br>檢測項目：側方碰撞乘員保護、前方碰撞乘員保護、座椅強度（車輛安全檢測基準第四十五之二、四十六之二、四十九之一項）<br>重新簽發起始日期：2014 年 01 月 01 日<br>Application Index: A106TS219<br>Testing items: The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Seats（Item 45-2, 46-2, 49-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：January 01, 2014 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS052<br>檢測項目：速率計、防鎖死煞車系統、前方碰撞乘員保護、門閂/鉸鏈、客車車外突出限制、貨車車外突出限制（車輛安全檢測基準第二十二之一、四十三之二、四十六之三、五十一之二、七十七、七十八項）<br>重新簽發起始日期：2014 年 01 月 01 日<br>Application Index: A107TS052<br>Testing items: Speedometer, Anti-lock braking system (ABS), The protection of the occupants in the event of a frontal collision, Door latches and retention components, External projections, External projections (commercial vehicle)（Item 22-1, 43-2, 46-3, 51-2, 77, 78 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：January 01, 2014 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A108TS052<br>檢測項目：動態煞車、車道偏離輔助警示系統、緊急煞車輔助系統（車輛安全檢測基準第四十二之四、七十、七十二項）<br>重新簽發起始日期：2009 年 09 月 01 日<br>Application Index: A108TS052<br>Testing items: Dynamic braking, Lane departure warning system, Advanced emergency braking system (Item 42-4, 70, 72 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：September 01, 2009 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A108TS212<br>檢測項目：動態煞車、煞車輔助系統、車輛穩定性電子式控制系統（車輛安全檢測基準第四十二之三、八十四、八十五項）<br>重新簽發起始日期：2009 年 09 月 01 日<br>Application Index: A108TS212<br>Testing items: Dynamic braking, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC)<br>(Item 42-3, 84, 85 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：September 01, 2009 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A109TS065<br>檢測項目：動態煞車、防鎖死煞車系統、煞車輔助系統、車輛穩定性電子式控制系統(車輛安全檢測基準第四十二之三、四十二之四、四十三之二、八十四、八十五項)<br>重新簽發起始日期：2000年01月01日<br>Application Index: A109TS065<br>Testing items: Dynamic braking, Anti-lock braking system (ABS), Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC)<br>(Item 42-3, 42-4, 43-2, 84, 85 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2000 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A111TS097-1<br>重新簽發報告編號：20-79000000-0194 Ext.1、20-79000000-0194 Ext.1 Mod.1<br>Application Index: A111TS097-1<br>Reissue Test Report NO. : 20-79000000-0194 Ext.1、20-79000000-0194 Ext.1 Mod.1 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A111TS097-2<br>檢測項目：轉向系統、頭枕(車輛安全檢測基準第四十七之二、五十之二項)<br>重新簽發起始日期：2017年07月01日<br>重新簽發報告編號:17-17000000-0128 Ext.7 Mod.2、17-17000000-0128 Ext.8 Mod.2、17-17000000-0128 Ext.9 Mod.1、17-79000000-0186 Ext.7 Mod.2<br>Application Index: A111TS097-2<br>Testing items: Steering equipment, Head restraint (Item 47-2, 50-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：July 01, 2017<br>Reissue Test Report NO. : 17-17000000-0128 Ext.7 Mod.2、17-17000000-0128 Ext.8 Mod.2、17-17000000-0128 Ext.9 Mod.1、17-79000000-0186 Ext.7 Mod.2 |

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| 機構名稱<br>Name of Technical Service | 德凱認證股份有限公司<br>DEKRA TESTING AND CERTIFICATION CO., LTD. |
| 認可編號<br>Approval NO. | TW15-10-6 |
| 機構地址<br>Address of Technical Service | 新北市林口區文林街 85 號<br>No. 85, Wenlin St., Linkou Dist., New Taipei City 244017, Taiwan. |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL : 03- 582 8001 ext:3536(Mobile：0932-368419)<br>FAX : ---<br>Mail : jingwei.lin@dekra.com<br>Contact person : 林靖瑋 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 99 年 9 月 28 日至 105 年 12 月 12 日<br>September 28, 2010 to December 12, 2016 |
| 檢測地點<br>Testing site | 新竹縣 307 芎林鄉永興村王爺坑 3 鄰 75-2 號<br>No. 75-2, 3rd Lin, Wangye Keng, Yonghxing Tsuen, Qionglin shiang, Hsinchu County 307, Taiwan |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L3 | 2010/8/16 | 王耀霆<br>陳茂元 |

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| 認可日期<br>Approval Date | 102 年 11 月 14 日<br>November 14, 2013 |
| 檢測地點<br>Testing site | 新竹縣 307 芎林鄉永興村王爺坑 3 鄰 75-2 號<br>No. 75-2, 3rd Lin, Wangye Keng, Yonghxing Tsuen, Qionglin shiang, Hsinchu County 307, Taiwan |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L3 | 2013/5/9 | 王耀霆<br>陳茂元 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2, L3, L5 | 2013/5/9 | |

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| 備註<br>Remark | 1. 原機構地址：台北縣 231 新店市寶橋路 235 巷 5 號 1F<br>Original address of Technical Service Approval Certificate：1F., No.5, Lane 235, Baoqiao Rd., Xindian City, Taipei County 231, Taiwan, R.O.C.<br>2. 原認可編號：TW15-10-0<br>Original APPROVAL NO.：TW15-10-0<br>3. 變更核可日期：102 年 11 月 14 日<br>Date of Approve Modification ：November 14, 2013 |
| 認可日期<br>Approval Date | 103 年 7 月 7 日<br>July 07, 2014 |
| 檢測地點<br>Testing site | 新竹縣 307 芎林鄉永興村王爺坑 3 鄰 75-2 號<br>No. 75-2, 3rd Lin, Wangye Keng, Yonghxing Tsuen, Qionglin shiang, Hsinchu County 307, Taiwan |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2014/01/03 | 王耀霆<br>陳茂元 |

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| 認可範圍<br>Approval Scope | 2 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility<br>(Rechargeable energy storage system (RESS) vehicle excluded) | L1, L2, L3, L5 | 2014/01/03 | 王耀霆<br>陳茂元 |
| | 3 | 五十六之二、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2014/01/03 | |
| 認可日期<br>Approval Date | 105 年 4 月 12 日<br>April 12, 2016 | | | | |
| 檢測地點<br>Testing site | 新竹縣 307 芎林鄉永興村王爺坑 3 鄰 75-2 號<br>No. 75-2, 3rd Lin, Wangye Keng, Yonghxing Tsuen, Qionglin shiang, Hsinchu County 307, Taiwan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)車輛除外)<br>56-3. Electromagnetic compatibility<br>(Rechargeable energy storage system (REESS) vehicle excluded) | L1, L2, L3, L5 | 2016/02/01 | 王耀霆<br>陳茂元 |
| | 2 | 五十六之三、電磁相容性<br>(僅未於「REESS 充電模式連結至電網」之電機/電子裝置試驗）<br>56-3. Electromagnetic compatibility<br>(Other ESAs than involved in "REESS charging mode coupled to the power grid" test only) | M, N, O | 2016/02/01 | |
| 認可期間<br>Period of Approval | 106 年 1 月 23 日至 114 年 12 月 31 日<br>January 23, 2017 to December 31, 2025 | | | | |
| 檢測地點<br>Testing site | 新竹縣竹東鎮中興路四段 372-2 號<br>No. 372-2, Sec. 4, Zhongxing Rd., Zhidong Township, Hsinchu County 310, Taiwan(R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L3 | 2016/11/24 | 王耀霆<br>陳茂元 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2, L3, L5 | 2016/11/24 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2016/11/24 | |
| | 4 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility<br>(Rechargeable energy storage system (RESS) vehicle excluded) | L1, L2, L3, L5 | 2016/11/24 | |
| | 5 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2016/11/24 | |

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| | 6 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)車輛除外)<br>56-3. Electromagnetic compatibility<br>(Rechargeable energy storage system (REESS) vehicle excluded) | L1, L2, L3, L5 | 2016/11/24 | |
| | 7 | 五十六之三、電磁相容性<br>(僅未於「REESS 充電模式連結至電網」之電機/電子裝置試驗）<br>56-3. Electromagnetic compatibility<br>(Other ESAs than involved in "REESS charging mode coupled to the power grid" test only) | M, N, O | 2016/11/24 | |
| 備註<br>Remark | 原機構名稱：快特電波股份有限公司<br>原機構地址：新北市林口區文化一路 2 段 183 號 1 樓<br>原認可編號：TW15-10-2<br>變更核可日期：106 年 5 月 12 日<br>Original Name of Technical Service: QuieTek Corporation<br>Original address of Technical Service Approval Certificate: No.183, Sec.2, Wenhua 1st Rd., Linkou Dist., New Taipei City 244, Taiwan (R.O.C.)<br>Original APPROVAL NO.：TW15-10-2<br>Date of Approve Modification ：May 12, 2017 | | | | |
| 認可期間<br>Period of Approval | 106 年 9 月 22 日至 114 年 12 月 31 日<br>September 22, 2017 to December 31, 2025 | | | | |
| 檢測地點<br>Testing site | 新竹縣竹東鎮中興路四段 372-2 號<br>No. 372-2, Sec. 4, Zhongxing Rd., Zhidong Township, Hsinchu County 310, Taiwan(R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1 | 2017/09/07 | 王耀霆<br>陳茂元 |
| | 2 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only) | M1, M2, N1 | 2017/09/07 | |
| | 3 | 五十六之二、電磁相容性<br>(僅非 RESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2017/09/07 | |
| | 4 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2017/09/07 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L3 | 2020/03/03 | 陳茂元<br>王騰輝 |

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| 認可範圍<br>Approval Scope | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2<br>L3, L5 | 2020/03/03 | 陳茂元<br>王騰輝 |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2020/03/03 | |
| | 4 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only) | M1, M2, N1 | 2020/03/03 | |
| | 5 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility<br>(Rechargeable energy storage system (RESS)<br>vehicle excluded) | L1, L2<br>L3, L5 | 2020/03/03 | |
| | 6 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2020/03/03 | |
| | 7 | 五十六之二、電磁相容性<br>(僅非 RESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2020/03/03 | |
| | 8 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)車輛除外)<br>56-3. Electromagnetic compatibility<br>(Rechargeable energy storage system(REESS)<br>vehicle excluded) | L1, L2<br>L3, L5 | 2020/03/03 | |
| | 9 | 五十六之三、電磁相容性<br>(僅未於「REESS 充電模式連結至電網」之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(Other ESAs than involved in "REESS charging mode coupled to the power grid" test only) | M, N, O | 2020/03/03 | |
| | 10 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 10 月 30 日變更報告簽署人<br>October 30, 2020 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 110 年 8 月 2 日至 114 年 12 月 31 日<br>August 2, 2021 to December 31, 2025 | | | | |
| 檢測地點<br>Testing site | 新竹縣竹東鎮中興路四段 372-2 號<br>No. 372-2, Sec. 4, Zhongxing Rd., Zhidong Township, Hsinchu County 310, Taiwan(R.O.C.) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L3 | 2021/06/03 | 王騰輝<br>陳茂元 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2, L3, L5 | 2021/06/03 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2021/06/03 | |
| | 4 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only) | M1, M2, N1 | 2021/06/03 | |
| | 5 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility<br>(Rechargeable energy storage system (RESS) vehicle excluded) | L1, L2, L3, L5 | 2021/06/03 | |
| | 6 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2021/06/03 | |
| | 7 | 五十六之二、電磁相容性<br>(僅非RESS連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2021/06/03 | |
| | 8 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)車輛除外)<br>56-3. Electromagnetic compatibility<br>(Rechargeable energy storage system (REESS) vehicle excluded) | L1, L2, L3, L5 | 2021/06/03 | |
| | 9 | 五十六之三、電磁相容性<br>(僅非REESS連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O | 2021/06/03 | |
| | 10 | 五十六之三、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2021/06/03 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L3 | 2021/09/17 | 黃福祥<br>陳茂元 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2<br>L3, L5 | 2021/09/17 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2021/09/17 | |
| | 4 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only) | M1, M2, N1 | 2021/09/17 | |
| | 5 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility<br>(Rechargeable energy storage system (RESS)<br>vehicle excluded) | L1, L2<br>L3, L5 | 2021/09/17 | |
| | 6 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2021/09/17 | |
| | 7 | 五十六之二、電磁相容性<br>(僅非 RESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2021/09/17 | |
| | 8 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)車輛除外)<br>56-3. Electromagnetic compatibility<br>(Rechargeable energy storage system(REESS)<br>vehicle excluded) | L1, L2<br>L3, L5 | 2021/09/17 | |
| | 9 | 五十六之三、電磁相容性<br>(僅未於「REESS 充電模式連結至電網」之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(Other ESAs than involved in "REESS charging mode coupled to the power grid" test only) | M, N, O | 2021/09/17 | |
| | 10 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2021/09/17 | |
| 備註<br>Remark | 於 110 年 12 月 17 日變更報告簽署人<br>December 17, 2021 Modification of signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L3 | 2022/04/28 | 黃福祥<br>徐富興<br>陳佳勛 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2<br>L3, L5 | 2022/04/28 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2022/04/28 | |
| | 4 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only) | M1, M2, N1 | 2022/04/28 | |
| | 5 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility<br>(Rechargeable energy storage system (RESS) vehicle excluded) | L1, L2<br>L3, L5 | 2022/04/28 | |
| | 6 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2022/04/28 | |
| | 7 | 五十六之二、電磁相容性<br>(僅非 RESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2022/04/28 | |
| | 8 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)車輛除外)<br>56-3. Electromagnetic compatibility<br>(Rechargeable energy storage system(REESS) vehicle excluded) | L1, L2<br>L3, L5 | 2022/04/28 | |
| | 9 | 五十六之三、電磁相容性<br>(僅未於「REESS 充電模式連結至電網」之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(Other ESAs than involved in "REESS charging mode coupled to the power grid" test only) | M, N, O | 2022/04/28 | |
| | 10 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2022/04/28 | |
| 備註<br>Remark | 於 111 年 8 月 2 日變更報告簽署人<br>August 02, 2022 Modification of signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L3 | 2022/09/27 | 黃福祥<br>徐富興<br>簡豪正 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2<br>L3, L5 | 2022/09/27 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2022/09/27 | |
| | 4 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only) | M1, M2, N1 | 2022/09/27 | |
| | 5 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility<br>(Rechargeable energy storage system (RESS) vehicle excluded) | L1, L2<br>L3, L5 | 2022/09/27 | |
| | 6 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2022/09/27 | |
| | 7 | 五十六之二、電磁相容性<br>(僅非 RESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2022/09/27 | |
| | 8 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)車輛除外)<br>56-3. Electromagnetic compatibility<br>(Rechargeable energy storage system(REESS) vehicle excluded) | L1, L2<br>L3, L5 | 2022/09/27 | |
| | 9 | 五十六之三、電磁相容性<br>(僅未於「REESS 充電模式連結至電網」之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(Other ESAs than involved in "REESS charging mode coupled to the power grid" test only) | M, N, O | 2022/09/27 | |
| | 10 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2022/09/27 | |
| 備註<br>Remark | 於 111 年 10 月 14 日變更報告簽署人<br>October 14, 2022 Modification of signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L3 | 2022/12/30 | 黃福祥、徐富興<br>簡豪正、王騰輝<br>李松韋、李辰甫<br>林介書、謝東樑<br>張志豪 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2<br>L3, L5 | 2022/12/30 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2022/12/30 | |
| | 4 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only) | M1, M2, N1 | 2022/12/30 | |
| | 5 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility<br>(Rechargeable energy storage system (RESS) vehicle excluded) | L1, L2<br>L3, L5 | 2022/12/30 | |
| | 6 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2022/12/30 | |
| | 7 | 五十六之二、電磁相容性<br>(僅非RESS連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2022/12/30 | |
| | 8 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)車輛除外)<br>56-3. Electromagnetic compatibility<br>(Rechargeable energy storage system(REESS) vehicle excluded) | L1, L2<br>L3, L5 | 2022/12/30 | |
| | 9 | 五十六之三、電磁相容性<br>(僅未於「REESS 充電模式連結至電網」之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(Other ESAs than involved in "REESS charging mode coupled to the power grid" test only) | M, N, O | 2022/12/30 | |
| | 10 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2022/12/30 | |
| 備註<br>Remark | 於 112 年 4 月 28 日變更報告簽署人<br>April 28, 2023 Modification of signatories. | | | | |

| 認可期間<br>Period of Approval | 112 年 6 月 7 日至 114 年 12 月 31 日<br>June 07, 2023 to December 31, 2025 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing site | 1. 新北市林口區瑞平里瑞樹坑5-22號(僅電機/電子裝置試驗)<br>No.5-22, Ruishukeng, Linkou Dist., New Taipei City(ESA test only)<br>2. 新北市林口區文林街75巷6號(僅車輛試驗)<br>No. 6, Lane 75, Wenlin St., Linkou Dist., New Taipei City(vehicle test only) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic Compatibility<br>(ESA test only) | M1, N1, L1, L3 | 2022/12/30 | 黃福祥、徐富興<br>簡豪正、王騰輝<br>李松韋、李辰甫<br>林介書、謝東樑<br>張志豪 |
| | 2 | 五十六、電磁相容性<br>(僅車輛試驗)<br>56. Electromagnetic Compatibility<br>(vehicle test only) | M1, N1 | 2022/12/30 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 4 | 五十六之一、電磁相容性<br>(僅車輛電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(vehicle Electromagnetic disturbances test only) | M1, M2, N1 | 2022/12/30 | |
| | 5 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic Compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 6 | 五十六之二、電磁相容性<br>(僅非RESS連接至電網於充電模式組態之車輛電磁擾動試驗)<br>56-2. Electromagnetic Compatibility<br>(vehicle electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only | M1, M2, N1 | 2022/12/30 | |
| | 7 | 五十六之三、電磁相容性<br>(僅未於「REESS充電模式連結至電網」之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(Other ESAs than involved in "REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 8 | 五十六之三、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2022/12/30 | |
| 認可期間<br>Period of Approval | 112 年 6 月 7 日至 114 年 12 月 31 日<br>June 07, 2023 to December 31, 2025 | | | | |

| 檢測地點<br>Testing site | 新北市林口區瑞平里瑞樹坑5-22號(僅電機/電子裝置試驗)<br>No.5-22, Ruishukeng, Linkou Dist., New Taipei City(ESA test only) | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic Compatibility<br>(ESA test only) | M1, N1, L1, L3 | 2022/12/30 | 黃福祥、徐富興<br>簡豪正、王騰輝<br>李松韋、李辰甫<br>林介書、謝東樑<br>張志豪 |
| | 2 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 3 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic Compatibility<br>(ESA test only) | M, N, O, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 4 | 五十六之三、電磁相容性<br>(僅未於「REESS充電模式連結至電網」之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(Other ESAs than involved in "REESS charging mode coupled to the power grid" test only) | M, N, O, L1,<br>L2, L3, L5 | 2022/12/30 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L3 | 2024/01/05 | 黃福祥、徐富興<br>王騰輝、李松韋<br>李辰甫、林介書<br>謝東樑、張志豪 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2<br>L3, L5 | 2024/01/05 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2024/01/05 | |
| | 4 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only) | M1, M2, N1 | 2024/01/05 | |
| | 5 | 五十六之二、電磁相容性<br>(可充電式能量儲存系統(RESS)車輛除外)<br>56-2. Electromagnetic compatibility<br>(Rechargeable energy storage system (RESS) vehicle excluded) | L1, L2<br>L3, L5 | 2024/01/05 | |
| | 6 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2024/01/05 | |

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| | 7 | 五十六之二、電磁相容性<br>(僅非RESS連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2024/01/05 | |
| | 8 | 五十六之三、電磁相容性<br>(可充電式能量儲存系統(REESS)車輛除外)<br>56-3. Electromagnetic compatibility (Rechargeable energy storage system(REESS) vehicle excluded) | L1, L2<br>L3, L5 | 2024/01/05 | |
| | 9 | 五十六之三、電磁相容性<br>(僅未於「REESS 充電模式連結至電網」之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility (Other ESAs than involved in "REESS charging mode coupled to the power grid" test only) | M, N, O | 2024/01/05 | |
| | 10 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2024/01/05 | |
| 備註<br>Remark | 於 113 年 4 月 12 日變更報告簽署人<br>April 12, 2024 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 113 年 4 月 30 日至 114 年 12 月 31 日<br>April 30, 2024 to December 31, 2025 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic Compatibility (ESA test only) | M1, N1, L1, L3 | 2024/01/05 | 黃福祥、徐富興<br>王騰輝、李松韋<br>李辰甫、林介書<br>謝東樑、張志豪 |
| | 2 | 五十六、電磁相容性<br>(僅車輛試驗)<br>56. Electromagnetic Compatibility (vehicle test only) | M1, N1 | 2024/01/05 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility (ESA test only) | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 4 | 五十六之一、電磁相容性<br>(僅車輛電磁擾動試驗)<br>56-1. Electromagnetic compatibility (vehicle Electromagnetic disturbances test only) | M1, M2, N1 | 2024/01/05 | |
| | 5 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic Compatibility (ESA test only) | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |

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| 認可範圍<br>Approval Scope | 6 | 五十六之二、電磁相容性<br>(僅非RESS連接至電網於充電模式組態之車輛電磁擾動試驗)<br>56-2. Electromagnetic Compatibility (vehicle electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only | M1, M2, N1 | 2024/01/05 | 黃福祥、徐富興<br>王騰輝、李松韋<br>李辰甫、林介書<br>謝東樑、張志豪 |
| | 7 | 五十六之三、電磁相容性<br>(僅未於「REESS充電模式連結至電網」之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility (Other ESAs than involved in "REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/01/05 | |
| | 8 | 五十六之三、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, M2, N1 | 2024/01/05 | |
| 備註<br>Remark | 1. 原機構地址：新北市林口區文林街 75 巷 6 號。Original address of Technical Service Approval Certificate：No. 6, Ln. 75, Wenlin St., Linkou Dist., New Taipei City 244017, Taiwan.<br>2. 原認可編號：TW15-10-5。<br>Original APPROVAL NO.：TW15-10-5<br>3. 變更核可日期：113 年 4 月 30 日 Date of Approve Modification：April 30, 2024 | | | | |
| 認可期間<br>Period of Approval | 114 年 1 月 7 日至 114 年 12 月 31 日<br>January 07, 2025 to December 31, 2025 | | | | |
| 檢測地點<br>Testing site | 1. 新北市林口區文林街85號(僅電機/電子裝置試驗)<br>No. 85, Wenlin St., Linkou Dist., New Taipei City 24457, Taiwan<br>2. 新北市林口區文林街75巷6號(僅車輛試驗)<br>No. 6, Lane 75, Wenlin St., Linkou Dist., New Taipei City(vehicle test only) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic Compatibility (ESA test only) | M1, N1, L1, L3 | 2024/08/07 | 黃福祥、徐富興<br>王騰輝、李松韋<br>李辰甫、林介書<br>謝東樑、張志豪 |
| | 2 | 五十六、電磁相容性<br>(僅車輛試驗)<br>56. Electromagnetic compatibility (vehicle test only) | L1, L3 | 2024/08/07 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic ompatibility (ESA test only) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 4 | 五十六之一、電磁相容性<br>(僅車輛電磁擾動試驗)<br>56-1. Electromagnetic compatibility (vehicle electromagnetic disturbances test only) | L1, L3 | 2024/08/07 | |
| | 5 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic ompatibility (ESA test only) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |

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| | 6 | 五十六之二、電磁相容性<br>(僅非RESS連接至電網於充電模式組態之車輛電磁擾動試驗)<br>56-2. Electromagnetic compatibility (Vehicle electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only) | L1, L3 | 2024/08/07 | |
| | 7 | 五十六之三、電磁相容性<br>(僅未於「REESS充電模式連結至電網」之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility (Other ESAs than involved in "REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 8 | 五十六之三、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之車輛電磁擾動試驗)<br>56-3. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | L1, L3 | 2024/08/07 | |

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| 認可期間<br>Period of Approval | 114 年 1 月 7 日至 114 年 12 月 31 日<br>January 07, 2025 to December 31, 2025 | | | | |
| 檢測地點<br>Testing site | 新竹縣竹東鎮中興路四段 372-2 號 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>(可充電式能量儲存系統(REESS)車輛除外)<br>56-4. Electromagnetic compatibility (Rechargeable energy storage system (REESS) vehicle excluded) | L1, L2, L3, L5 | 2024/08/07 | 黃福祥、徐富興<br>王騰輝、李松韋<br>李辰甫、林介書<br>謝東樑、張志豪 |
| | 2 | 五十六之四、電磁相容性<br>(僅未於「REESS充電模式連結至電網」之電機/電子裝置試驗)<br>56-4. Electromagnetic compatibility (Other ESAs than involved in "REESS charging mode coupled to the power grid" test only) | M, N, O | 2024/08/07 | |
| 認可期間<br>Period of Approval | 114 年 1 月 7 日至 114 年 12 月 31 日<br>January 07, 2025 to December 31, 2025 | | | | |
| 檢測地點<br>Testing site | 1. 新北市林口區瑞平里瑞樹坑 5-22 號(僅電機/電子裝置試驗)<br>2. 新北市林口區文林街 85 號(僅電機/電子裝置試驗)<br>3. 新北市林口區文林街 75 巷 6 號(僅車輛試驗) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>(僅未於「REESS充電模式連結至電網」之電機/電子裝置試驗)<br>56-4. Electromagnetic compatibility (Other ESAs than involved in "REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | 黃福祥、徐富興<br>王騰輝、李松韋<br>李辰甫、林介書<br>謝東樑、張志豪 |

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| | 2 | 五十六之四、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁擾動試驗)<br>56-4. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, M2,<br>N1, L1, L3 | 2024/08/07 | |
| 認可期間<br>Period of Approval | 114 年 1 月 7 日至 114 年 9 月 4 日<br>January 07, 2025 to September 04, 2025 | | | | |
| 檢測地點<br>Testing site | 新北市林口區瑞平里瑞樹坑 5-22 號(僅電機/電子裝置試驗)<br>No.5-22, Ruishukeng, Linkou Dist., New Taipei City(ESA test only) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>(僅未於「REESS充電模式連結至電網」之電機/電子裝置試驗)<br>56-4. Electromagnetic compatibility<br>(Other ESAs than involved in "REESS charging mode coupled to the power grid" test only) | M, N, O, L1,<br>L2, L3, L5 | 2024/08/07 | 黃福祥、徐富興<br>王騰輝、李松韋<br>李辰甫、林介書<br>謝東樑、張志豪 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L3 | 2025/12/04 | 徐富興、林介書<br>謝東樑、張志豪<br>黃建凱、陳宏文<br>陳宥伸 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2025/12/04 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2025/12/04 | |
| | 4 | 五十六之一、電磁相容性<br>(僅車輛電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only (Vehicle test)) | M1, M2, N1 | 2025/12/04 | |
| | 5 | 五十六之二、電磁相容性<br>(僅非RESS連接至電網於充電模式組態之車輛試驗)<br>56-2. Electromagnetic compatibility<br>(Vehicle involved in "configurations other than RESS charging mode coupled to the power grid" test only) | L1, L2,<br>L3, L5 | 2025/12/04 | |
| | 6 | 五十六之二、電磁相容性<br>(僅電機電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/12/04 | |

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| | 7 | 五十六之二、電磁相容性<br>(僅非RESS連接至電網於充電模式組態之車輛電磁擾動試驗)<br>56-2. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only (Vehicle test)) | M1, M2, N1 | 2025/12/04 | |
| | 8 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之車輛試驗)<br>56-3. Electromagnetic compatibility (Vehicle involved in "configurations other than REESS charging mode coupled to the power grid" test only) | L1, L2, L3, L5 | 2025/12/04 | |
| | 9 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電機電子裝置試驗)<br>56-3. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2025/12/04 | |
| 認可範圍<br>Approval Scope | 10 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之車輛電磁擾動試驗)<br>56-3. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only (Vehicle test)) | M1, M2, N1 | 2025/12/04 | 徐富興、林介書<br>謝東樑、張志豪<br>黃建凱、陳宏文<br>陳宥伸 |
| | 11 | 五十六之四、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之車輛試驗)<br>56-4. Electromagnetic compatibility (Vehicle involved in "configurations other than REESS charging mode coupled to the power grid" test only) | L1, L2, L3, L5 | 2025/12/04 | |
| | 12 | 五十六之四、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電機電子裝置試驗)<br>56-4. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2025/12/04 | |
| | 13 | 五十六之四、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之車輛電磁擾動試驗)<br>56-4. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only (Vehicle test)) | M1, M2, N1 | 2025/12/04 | |
| 備註<br>Remark | 於 114 年 12 月 19 日變更報告簽署人<br>December 19, 2025 Modification of signatories. | | | | |

| 認可期間<br>Period of Approval | 115 年 1 月 6 日至 117 年 6 月 30 日<br>January 06, 2026 to June 30, 2028 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing site | 新竹縣竹東鎮中興路四段 372-2 號<br>No. 372-2, Sec. 4, Zhongxing Rd., Zhidong Township, Hsinchu County 310, Taiwan(R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1,<br>L1, L3 | 2025/12/04 | 徐富興、林介書<br>謝東樑、張志豪<br>黃建凱、陳宏文<br>陳宥伸 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2025/12/04 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2025/12/04 | |
| | 4 | 五十六之一、電磁相容性<br>(僅車輛電磁擾動試驗)<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only (Vehicle test)) | M1, M2, N1 | 2025/12/04 | |
| | 5 | 五十六之二、電磁相容性<br>(僅非 RESS 連接至電網於充電模式組態之車輛試驗)<br>56-2. Electromagnetic compatibility<br>(Vehicle involved in "configurations other than RESS charging mode coupled to the power grid" test only) | L1, L2,<br>L3, L5 | 2025/12/04 | |
| | 6 | 五十六之二、電磁相容性<br>(僅電機電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/12/04 | |
| | 7 | 五十六之二、電磁相容性<br>(僅非 RESS 連接至電網於充電模式組態之車輛電磁擾動試驗)<br>56-2. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only (Vehicle test)) | M1, M2, N1 | 2025/12/04 | |
| | 8 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之車輛試驗)<br>56-3. Electromagnetic compatibility<br>(Vehicle involved in "configurations other than REESS charging mode coupled to the power grid" test only) | L1, L2,<br>L3, L5 | 2025/12/04 | |
| | 9 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電機電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/12/04 | |

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| 認可範圍<br>Approval Scope | 10 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之車輛電磁擾動試驗)<br>56-3. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only (Vehicle test)) | M1, M2, N1 | 2025/12/04 | 徐富興、林介書<br>謝東樑、張志豪<br>黃建凱、陳宏文<br>陳宥伸 |
| | 11 | 五十六之四、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之車輛試驗)<br>56-4. Electromagnetic compatibility (Vehicle involved in "configurations other than REESS charging mode coupled to the power grid" test only) | L1, L2,<br>L3, L5 | 2025/12/04 | |
| | 12 | 五十六之四、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電機電子裝置試驗)<br>56-4. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O | 2025/12/04 | |
| 認可期間<br>Period of Approval | 115 年 1 月 6 日至 117 年 6 月 30 日<br>January 06, 2026 to June 30, 2028 | | | | |
| 檢測地點<br>Testing site | 新北市林口區文林街 85 號<br>No. 85, Wenlin St., Linkou Dist., New Taipei City 24457, Taiwan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility (ESA test only) | M1, N1,<br>L1, L3 | 2025/12/04 | 徐富興、林介書<br>謝東樑、張志豪<br>黃建凱、陳宏文<br>陳宥伸 |
| | 2 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility (ESA test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/12/04 | |
| | 3 | 五十六之二、電磁相容性<br>(僅電機電子裝置試驗)<br>56-2. Electromagnetic compatibility (ESA test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/12/04 | |
| | 4 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電機電子裝置試驗)<br>56-3. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O,<br>L1, L2,<br>L3, L5 | 2025/12/04 | |
| | 5 | 五十六之四、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電機電子裝置試驗)<br>56-4. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1,<br>L2, L3, L5 | 2025/12/04 | |

| 認可期間<br>Period of Approval | 115 年 1 月 6 日至 117 年 6 月 30 日<br>January 06, 2026 to June 30, 2028 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing site | 新北市林口區文林街 75 巷 6 號<br>No. 6, Lane 75, Wenlin St., Linkou Dist., New Taipei City | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅車輛試驗)<br>56. Electromagnetic compatibility (vehicle test only) | M1, N1, L1, L3 | 2025/12/04 | 徐富興、林介書<br>謝東樑、張志豪<br>黃建凱、陳宏文<br>陳宥伸 |
| | 2 | 五十六之一、電磁相容性<br>(僅車輛電磁擾動試驗)<br>56-1. Electromagnetic compatibility (Electromagnetic disturbances test only (Vehicle test)) | M1, M2, N1, L1, L3 | 2025/12/04 | |
| | 3 | 五十六之二、電磁相容性<br>(僅非 RESS 連接至電網於充電模式組態之車輛電磁擾動試驗)<br>56-2. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only (Vehicle test)) | M1, M2, N1, L1, L3 | 2025/12/04 | |
| | 4 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之車輛電磁擾動試驗)<br>56-3. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only (Vehicle test)) | M1, M2, N1, L1, L3 | 2025/12/04 | |
| | 5 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之車輛電磁擾動試驗)<br>56-3. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only (Vehicle test)) | M1, M2, N1, L1, L3 | 2025/12/04 | |
| 備註<br>Remark | 1. 原認可編號：TW15-10-6。Original APPROVAL NO.：TW15-10-6<br>2. 變更核可日期：115 年 1 月 6 日。Date of Approve Modification：January 06, 2026 | | | | |
| 認可期間<br>Period of Approval | 115 年 1 月 30 日至 117 年 6 月 30 日<br>January 30, 2026 to June 30, 2028 | | | | |
| 檢測地點<br>Testing site | 1. 新北市林口區文林街 85 號<br>No. 85, Wenlin St., Linkou Dist., New Taipei City 24457, Taiwan<br>2. 新北市林口區文林街 75 巷 6 號<br>No. 6, Lane 75, Wenlin St., Linkou Dist., New Taipei City<br>3. 桃園市龜山區華亞一路 26 號<br>No. 26, Huaya 1st Rd., Guishan Dist., Taoyuan City | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 九十六、網路安全及網路安全管理系統<br>96. Cyber security and cyber security management system | M, N, O | 2025/12/31 | 劉作仁、劉昱宏<br>薛彥鈞、曾智彬<br>林揚傑、劉建宗 |
| | 2 | 九十七、軟體更新及軟體更新管理系統<br>97. Software update and software update management system | M, N, O | 2025/12/31 | |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A106TS099<br>重新簽發報告編號：16B0379A-S、16B0384A-S、16C0079A-S<br>Application Index: A106TS099<br>Reissue Test Report NO. : 16B0379A-S、16B0384A-S、16C0079A-S |

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| 機構名稱<br>Name of Technical Service | 宇海科技股份有限公司<br>Interocean EMC Technology Corp. |
| 認可編號<br>Approval NO. | TW16-11-2 |
| 機構地址<br>Address of Technical Service | 桃園市中壢區正光街 141 號<br>No. 141, Zhengguang St., Zhongli Dist., Taoyuan City 320, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL : 886-2-26006861 ext:309<br>FAX : 886-2-26006859<br>Mail : benson_t@ietc.com.tw<br>Contact person : 蔡智遠 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 100 年 02 月 22 日<br>February 22, 2011 |
| 檢測地點<br>Testing site | 新北市林口區頂福村 1 鄰 5-2 號<br>No. 5-2, Lin 1, Tin-Fu Tsun, Lin-Kou Dist, New Taipei City, Taiwan, R.O.C |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L3 | 2010/12/20 | 張漢明、林建輝 |
| | 2 | 五十六之一、電磁相容性（電磁耐受性測試除外）<br>56-1. Electromagnetic compatibility（The test of electromagnetic immunity excluded） | L1, L3 | 2010/12/20 | 張漢明、林建輝 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2014/09/30 | 張漢明、林建輝 |
| | 2 | 五十六之一、電磁相容性<br>（電磁耐受性測試除外）<br>56-1. Electromagnetic compatibility（The test of electromagnetic immunity excluded） | L1, L2, L3, L5 | 2014/09/30 | 張漢明、林建輝 |

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| 備註<br>Remark | 原機構地址：新北市林口區佳林路 11 號 1 樓<br>原認可編號：TW16-11-0<br>變更核可日期：103 年 11 月 20 日<br>Original address of Technical Service Approval Certificate：1F., No.11, Jialin Rd., Lin-Kou Dist, New Taipei City, Taiwan, R.O.C.<br>Original APPROVAL NO.：TW16-11-0<br>Date of Approve Modification：November 20, 2014 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2016/02/01 | 張漢明<br>劉承豐<br>陳禮瑋 |
| | 2 | 五十六之一、電磁相容性<br>（電磁耐受性測試除外）<br>56-1. Electromagnetic compatibility<br>（The test of electromagnetic immunity excluded） | L1, L2, L3, L5 | 2016/02/01 | |
| 備註<br>Remark | 於 105 年 3 月 24 日變更報告簽署人<br>March 24, 2016 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 105 年 3 月 24 日<br>March 24, 2016 | | | | |
| 檢測地點<br>Testing site | 新北市林口區頂福村 1 鄰 5-2 號<br>No. 5-2, Lin 1, Tin-Fu Tsun, Lin-Kou Dist, New Taipei City, Taiwan, R.O.C | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2016/02/01 | 張漢明<br>劉承豐<br>陳禮瑋 |
| | 2 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2016/02/01 | |
| | 3 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2016/02/01 | |
| 備註<br>Remark | 原機構地址：桃園縣中壢市正光街 141 號<br>原認可編號：TW16-11-1<br>變更核可日期：105 年 3 月 24 日<br>Original address of Technical Service Approval Certificate：No. 141, Zhengguang St. Zhongli City, Taoyuan County 320, Taiwan (R.O.C.)<br>Original APPROVAL NO.：TW16-11-1<br>Date of Approve Modification：March 24, 2016 | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2017/09/07 | 劉承豐<br>陳禮瑋 |
| | 2 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2017/09/07 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2017/09/07 | |
| | 4 | 五十六之一、電磁相容性<br>(電磁耐受性測試除外)<br>56-1. Electromagnetic compatibility<br>(The test of electromagnetic immunity Excluded) | L1, L2, L3, L5 | 2017/09/07 | |

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| | 5 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2017/09/07 | |
| 備註<br>Remark | 於 106 年 12 月 5 日變更報告簽署人<br>December 05, 2017 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 106 年 12 月 15 日<br>December 15, 2017 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新北市林口區頂福村 1 鄰 5-2 號<br>No. 5-2, Lin 1, Tin-Fu Tsun, Lin-Kou Dist, New Taipei City, Taiwan, R.O.C | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2017/09/07 | 劉承豐<br>陳禮瑋 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2018/07/12 | 簡億眠<br>周業律<br>魏明富 |
| | 2 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2018/07/12 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2018/07/12 | |
| | 4 | 五十六之一、電磁相容性<br>(電磁耐受性測試除外)<br>56-1. Electromagnetic compatibility<br>(The test of electromagnetic immunity Excluded) | L1, L2, L3, L5 | 2018/07/12 | |
| | 5 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2018/07/12 | |
| | 6 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2018/07/12 | |
| 備註<br>Remark | 於 107 年 9 月 12 日變更報告簽署人<br>September 12, 2018 Modification of signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2020/03/03 | 黃瑞雄<br>張光輝<br>張益祥 |
| | 2 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2020/03/03 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2020/03/03 | |
| | 4 | 五十六之一、電磁相容性<br>(電磁耐受性測試除外)<br>56-1. Electromagnetic compatibility<br>(The test of electromagnetic immunity Excluded) | L1, L2, L3, L5 | 2020/03/03 | |
| | 5 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 6 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 6 月 15 日變更報告簽署人<br>June 15, 2020 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2022/04/28 | 黃瑞雄<br>張益祥 |
| | 2 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2022/04/28 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2022/04/28 | |
| | 4 | 五十六之一、電磁相容性<br>(電磁耐受性測試除外)<br>56-1. Electromagnetic compatibility<br>(The test of electromagnetic immunity Excluded) | L1, L2, L3, L5 | 2022/04/28 | |
| | 5 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2022/04/28 | |

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| 認可範圍<br>Approval Scope | 6 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2022/04/28 | 黃瑞雄<br>張益祥 |
| 備註<br>Remark | 於 111 年 8 月 2 日變更報告簽署人<br>August 02, 2022 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2024/08/07 | 黃瑞雄<br>張益祥<br>莊弘道 |
| | 2 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2024/08/07 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2024/08/07 | |
| | 4 | 五十六之一、電磁相容性<br>(電磁耐受性測試除外)<br>56-1. Electromagnetic compatibility<br>(The test of electromagnetic immunity Excluded) | L1, L2, L3, L5 | 2024/08/07 | |
| | 5 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 6 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| 備註<br>Remark | 於 113 年 11 月 22 日變更報告簽署人<br>November 22, 2024 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 114 年 1 月 3 日<br>January 03, 2025 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 新北市林口區頂福村 1 鄰 5-2 號<br>No. 5-2, Lin 1, Tin-Fu Tsun, Lin-Kou Dist, New Taipei City, Taiwan, R.O.C | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-4. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | 黃瑞雄<br>張益祥<br>莊弘道 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2025/12/31 | 黃瑞雄<br>莊弘道 |
| | 2 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2025/12/31 | |
| | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2025/12/31 | |
| | 4 | 五十六之一、電磁相容性<br>(電磁耐受性測試除外)<br>56-1. Electromagnetic compatibility<br>(The test of electromagnetic immunity Excluded) | L1, L2, L3, L5 | 2025/12/31 | |
| | 5 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| | 6 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| | 7 | 五十六之四、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-4. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| 備註<br>Remark | 於 115 年 1 月 19 日變更報告簽署人<br>January 19, 2026 Modification of signatories. | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2025/12/31 | 黃瑞雄 |
| | 2 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 3 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O | 2025/12/31 | 黃瑞雄 |
| | 4 | 五十六之一、電磁相容性<br>(電磁耐受性測試除外)<br>56-1. Electromagnetic compatibility<br>(The test of electromagnetic immunity Excluded) | L1, L2, L3, L5 | 2025/12/31 | |
| | 5 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| | 6 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| | 7 | 五十六之四、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-4. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| 備註<br>Remark | 於 115 年 6 月 9 日變更報告簽署人<br>June 09, 2026 Modification of signatories. | | | | |

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| 機構名稱<br>Name of Technical Service | 耕興股份有限公司<br>SPORTON International Inc. |
| 認可編號<br>Approval NO. | TW17-11-0 |
| 機構地址<br>Address of Technical Service | 新北市汐止區新台五路一段 106 號 6 樓<br>6F., No.106, Hsin Tai Wu Rd., Sec. 1, Hsi Chih District, New Taipei City, Taiwan, R.O.C. |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL : 886-3-2708121<br>FAX : 886-3-3273456<br>Mail : Alex@sporton.com.tw<br>Contact person : 陳天賜 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 100 年 3 月 16 日<br>March 16, 2011 |
| 檢測地點<br>Testing site | 桃園縣龜山鄉華亞 1 路 52 號<br>No.52, Hwa Ya 1st Rd., Kwei-Shan Hsiang, Tao Yuan Hsien, Taiwan, R.O.C. |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2011/2/17 | 陳天賜、詹鴻瑞 |
| | 2 | 五十六之一、電磁相容性（電磁耐受測試除外）<br>56-1. Electromagnetic compatibility（The test of electromagnetic immunity excluded） | M1, N1, O1, O2, L1, L3 | 2011/2/17 | 陳天賜、詹鴻瑞 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2017/06/26 | 詹鴻瑞、鄧彥士 |
| | 2 | 五十六之一、電磁相容性<br>(電磁耐受測試除外)<br>56-1. Electromagnetic compatibility<br>(The test of electromagnetic immunity excluded) | M1, N1, O1, O2, L1, L3 | 2017/06/26 | |

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| 備註<br>Remark | 於 106 年 7 月 14 日變更報告簽署人<br>July 14, 2017 Modification of signatories. |

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| 認可日期<br>Approval Date | 106 年 9 月 6 日<br>September 06, 2017 | | | | |
| 檢測地點<br>Testing site | 桃園市龜山區華亞一路 52 號<br>No.52, Hwaya 1st Rd., Hwaya Technology Park, Guishan Dist.,Taoyuan City, Taiwan, R.O.C. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六之二、電磁相容性<br>(僅非 RESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only) | M1, N1, O1, O2, L1, L3 | 2017/06/26 | 詹鴻瑞、鄧彥士 |
| | 2 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, N1, O1, O2, L1, L3 | 2017/06/26 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility (ESA test only) | M1, N1, L1, L3 | 2019/05/31 | 詹鴻瑞<br>鄧彥士<br>蔡書孔<br>吳忠泰<br>林俊宏 |
| | 2 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗(電機/電子裝置試驗))<br>56-1. Electromagnetic compatibility (Electromagnetic disturbances test only(ESA test)) | M1, N1, O1, O2, L1, L3 | 2019/05/31 | |
| | 3 | 五十六之二、電磁相容性<br>(僅非 RESS 連接至電網於充電模式組態之電磁擾動試驗(電機/電子裝置試驗))<br>56-2. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only(ESA test)) | M1, N1, O1, O2, L1, L3 | 2019/05/31 | |
| | 4 | 五十六之三、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁擾動試驗(電機/電子裝置試驗))<br>56-3. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only(ESA test)) | M1, N1, O1, O2, L1, L3 | 2019/05/31 | |
| 備註<br>Remark | 於 108 年 5 月 21 日變更報告簽署人<br>May 21, 2019 Modification of signatories. | | | | |

| 認可日期<br>Approval Date | 108 年 6 月 14 日<br>June 14, 2019 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing site | 桃園市龜山區文化三路 564 巷 75 弄 58 號<br>No. 58, Aly. 75, Ln. 564, Wenhua 3rd Rd., Guishan Dist., Taoyuan City, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M1, N1,<br>L1, L3 | 2019/05/31 | 詹鴻瑞<br>鄧彥士<br>蔡書孔<br>吳忠泰<br>林俊宏 |
| | 2 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗(電機/電子裝置試驗))<br>56-1. Electromagnetic compatibility<br>(Electromagnetic disturbances test only(ESA test)) | M1, N1, O1,<br>O2, L1, L3 | 2019/05/31 | |
| | 3 | 五十六之二、電磁相容性<br>(僅非 RESS 連接至電網於充電模式組態之電磁擾動試驗(電機/電子裝置試驗))<br>56-2. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only(ESA test)) | M1, N1, O1,<br>O2, L1, L3 | 2019/05/31 | |
| | 4 | 五十六之三、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁擾動試驗(電機/電子裝置試驗))<br>56-3. Electromagnetic compatibility<br>(Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only(ESA test)) | M1, N1, O1,<br>O2, L1, L3 | 2019/05/31 | |

| 認可日期<br>Approval Date | 108 年 6 月 14 日<br>June 14, 2019 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing site | 桃園市龜山區文化三路 564 巷 75 弄 58 號<br>No. 58, Aly. 75, Ln. 564, Wenhua 3rd Rd., Guishan Dist., Taoyuan City, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六之一、電磁相容性<br>(僅電磁免疫力測試(電機/電子裝置試驗))<br>56-1. Electromagnetic compatibility<br>(The test of electromagnetic immunity only(ESA test)) | M1, N1, O1,<br>O2, L1, L3 | 2019/05/31 | 蔡書孔<br>吳忠泰<br>林俊宏 |
| | 2 | 五十六之二、電磁相容性<br>(僅非RESS連接至電網於充電模式組態之電磁免疫力測試(電機/電子裝置試驗))<br>56-2. Electromagnetic compatibility<br>(Electromagnetic immunity involved in "configurations other than RESS charging mode coupled to the power grid" test only(ESA test)) | M1, N1, O1,<br>O2, L1, L3 | 2019/05/31 | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 3 | 五十六之三、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁免疫力測試(電機/電子裝置試驗))<br>56-3. Electromagnetic compatibility (Electromagnetic immunity involved in "configurations other than REESS charging mode coupled to the power grid" test only(ESA test)) | M1, N1, O1, O2, L1, L3 | 2019/05/31 | 蔡書孔<br>吳忠泰<br>林俊宏 |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2020/03/03 | 鄧彥士<br>李志偉 |
| | 2 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility (ESA test only) | M1, N1, L1, L3 | 2020/03/03 | 鄧彥士<br>李志偉<br>蔡書孔<br>吳忠泰<br>林俊宏 |
| | 3 | 五十六之一、電磁相容性<br>(電磁耐受測試除外)<br>56-1. Electromagnetic compatibility (The test of electromagnetic immunity excluded) | M1, N1, O1, O2, L1, L3 | 2020/03/03 | 鄧彥士<br>李志偉 |
| | 4 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗(電機/電子裝置試驗))<br>56-1. Electromagnetic compatibility (Electromagnetic disturbances test only(ESA test)) | M1, N1, O1, O2, L1, L3 | 2020/03/03 | 鄧彥士<br>李志偉<br>蔡書孔<br>吳忠泰<br>林俊宏 |
| | 5 | 五十六之二、電磁相容性<br>(僅非RESS連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only) | M1, N1, O1, O2, L1, L3 | 2020/03/03 | 鄧彥士<br>李志偉 |
| | 6 | 五十六之二、電磁相容性<br>(僅非RESS 連接至電網於充電模式組態之電磁擾動試驗(電機/電子裝置試驗))<br>56-2. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only(ESA test)) | M1, N1, O1, O2, L1, L3 | 2020/03/03 | 鄧彥士<br>李志偉<br>蔡書孔<br>吳忠泰<br>林俊宏 |
| 認可範圍<br>Approval Scope | 7 | 五十六之三、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, N1, O1, O2, L1, L3 | 2020/03/03 | 鄧彥士<br>李志偉 |

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| | 8 | 五十六之三、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁擾動試驗(電機/電子裝置試驗))<br>56-3. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only(ESA test)) | M1, N1, O1, O2, L1, L3 | 2020/03/03 | 鄧彥士<br>李志偉<br>蔡書孔<br>吳忠泰<br>林俊宏 |
| 備註<br>Remark | 於 109 年 6 月 15 日變更報告簽署人<br>June 15, 2020 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2025/01/20 | 鄧彥士<br>李志偉 |
| | 2 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility (ESA test only) | M1, N1, L1, L3 | 2025/01/20 | 鄧彥士<br>李志偉<br>蔡書孔<br>吳忠泰 |
| | 3 | 五十六之一、電磁相容性<br>(僅電磁免疫力測試(電機/電子裝置試驗))<br>56-1. Electromagnetic compatibility (The test of electromagnetic immunity only (ESA test)) | M1, N1, O1, O2, L1, L3 | 2025/01/20 | 蔡書孔<br>吳忠泰 |
| | 4 | 五十六之一、電磁相容性<br>(電磁耐受性測試除外)<br>56-1. Electromagnetic compatibility (The test of electromagnetic immunity excluded) | M1, N1, O1, O2, L1, L3 | 2025/01/20 | 鄧彥士<br>李志偉 |
| | 5 | 五十六之一、電磁相容性<br>(僅電磁擾動試驗(電機/電子裝置試驗))<br>56-1. Electromagnetic compatibility (Electromagnetic disturbances test only (ESA test)) | M1, N1, O1, O2, L1, L3 | 2025/01/20 | 鄧彥士<br>李志偉<br>蔡書孔<br>吳忠泰 |
| | 6 | 五十六之二、電磁相容性<br>(僅非RESS連接至電網於充電模式組態之電磁免疫力測試(電機/電子裝置試驗))<br>56-2. Electromagnetic compatibility (Electromagnetic immunity involved in "configurations other than RESS charging mode coupled to the power grid" test only (ESA test)) | M1, N1, O1, O2, L1, L3 | 2025/01/20 | 蔡書孔<br>吳忠泰 |
| | 7 | 五十六之二、電磁相容性<br>(僅非RESS連接至電網於充電模式組態之電磁擾動試驗)<br>56-2. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only) | M1, N1, O1, O2, L1, L3 | 2025/01/20 | 鄧彥士<br>李志偉 |

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| 認可範圍<br>Approval Scope | 8 | 五十六之二、電磁相容性<br>(僅非RESS 連接至電網於充電模式組態之電磁擾動試驗(電機/電子裝置試驗))<br>56-2. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than RESS charging mode coupled to the power grid" test only(ESA test)) | M1, N1, O1, O2, L1, L3 | 2025/01/20 | 鄧彥士<br>李志偉<br>蔡書孔<br>吳忠泰 |
| | 9 | 五十六之三、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁擾動試驗)<br>56-3. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M1, N1, O1, O2, L1, L3 | 2025/01/20 | 鄧彥士<br>李志偉 |
| | 10 | 五十六之三、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁擾動試驗(電機/電子裝置試驗))<br>56-3. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only (ESA test)) | M1, N1, O1, O2, L1, L3 | 2025/01/20 | 鄧彥士<br>李志偉<br>蔡書孔<br>吳忠泰 |
| | 11 | 五十六之三、電磁相容性(僅非REESS連接至電網於充電模式組態之電磁免疫力測試(電機/電子裝置試驗))<br>56-3. Electromagnetic compatibility (Electromagnetic immunity involved in "configurations other than REESS charging mode coupled to the power grid" test only (ESA test)) | M1, N1, O1, O2, L1, L3 | 2025/01/20 | 蔡書孔<br>吳忠泰 |
| 備註<br>Remark | 於 114 年 11 月 3 日變更報告簽署人<br>November 03, 2025 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 114 年 12 月 2 日<br>December 02, 2025 | | | | |
| 檢測地點<br>Testing site | 1. 電磁相容性(僅非 REESS 連接至電網於充電模式組態之電磁擾動試驗) ：<br>Electromagnetic compatibility(Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) (Vehicle test):<br>桃園縣龜山鄉華亞 1 路 52 號<br>No.52, Hwaya 1st Rd., Hwaya Technology Park, Guishan Dist.,Taoyuan City, Taiwan, R.O.C.<br>2. 電磁相容性(僅非 REESS 連接至電網於充電模式組態之電磁免疫力測試(電機/電子裝置試驗))、電磁相容性(僅非 REESS 連接至電網於充電模式組態之電磁擾動試驗(電機/電子裝置試驗))：<br>Electromagnetic compatibility (Electromagnetic immunity involved in "configurations other than REESS charging mode coupled to the power grid" test only (ESA test)), Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only (ESA test)):<br>桃園市龜山區文化三路 564 巷 75 弄 58 號<br>No. 58, Aly. 75, Ln. 564, Wenhua 3rd Rd., Guishan Dist., Taoyuan City, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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|---|---|---|---|---|---|
| | 1 | 五十六之四、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁擾動試驗)<br>56-4. Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only) (Vehicle test) | M1, N1, O1, O2, L1, L3 | 2025/01/20 | 鄧彥士<br>李志偉 |
| | 2 | 五十六之四、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁免疫力測試(電機/電子裝置試驗))<br>56-4. Electromagnetic compatibility (Electromagnetic immunity involved in "configurations other than REESS charging mode coupled to the power grid" test only (ESA test)) | M1, N1, O1, O2, L1, L3 | 2025/01/20 | 蔡書孔<br>吳忠泰 |
| | 3 | 五十六之四、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電磁擾動試驗(電機/電子裝置試驗))<br>Electromagnetic compatibility (Electromagnetic disturbances involved in "configurations other than REESS charging mode coupled to the power grid" test only (ESA test)) | M1, N1, O1, O2, L1, L3 | 2025/01/20 | 鄧彥士<br>李志偉<br>蔡書孔<br>吳忠泰 |

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| 機構名稱<br>Name of Technical Service | SGS-TÜV Saar GmbH | | |
| 認可編號<br>Approval NO. | DE12-11-3 | | |
| 機構地址<br>Address of Technical Service | Am TÜV 1, 66280 Sulzbach, Germany | | |
| 國別<br>Name of Country | 德國<br>Germany | | |
| 聯絡方式<br>Contact Information | TEL : +49 89 787475 380<br>FAX : +49 89 787475 217<br>Mail : Oliver.Gall@sgs.com<br>Contact person : Oliver Gall | TEL : +49-89-787475377<br>FAX : +49 89 787475 217<br>Mail : Bastian.Babin@sgs.com<br>Contact person : Bastian Babin | TEL : +49-89-787475389<br>FAX : +49 89 787475 217<br>Mail : Stefan.Rainer@sgs.com<br>Contact person : Stefan Rainer |
| 實驗室名稱<br>Name of Testing Laboratory | SGS Germany GmbH | | |
| 實驗室地址<br>Address of Testing Laboratory | D-81379 München, Germany | | |
| 實驗室名稱<br>Name of Testing Laboratory | AUDI AG | | |
| 實驗室地址<br>Address of Testing Laboratory | 85045 Ingolstadt, Germany; Umbertshauser Weg 9, 93333 Neustadt an der Donau, Germany | | |
| 實驗室名稱<br>Name of Testing Laboratory | BMW AG | | |
| 實驗室地址<br>Address of Testing Laboratory | 80937 München, Germany | | |
| 實驗室名稱<br>Name of Testing Laboratory | Robert Bosch GmbH | | |
| 實驗室地址<br>Address of Testing Laboratory | Robert Bosch Straße 25, D-97944 Boxberg-Windischbuch, Germany | | |
| 實驗室名稱<br>Name of Testing Laboratory | TAKATA-PETRI AG | | |
| 實驗室地址<br>Address of Testing Laboratory | Bahnweg 1,D-63743 Aschaffenburg, Gremany | | |
| 實驗室名稱<br>Name of Testing Laboratory | ACTS GmbH & Co. KG | | |
| 實驗室地址<br>Address of Testing Laboratory | Kurfürst-Eppstein-Ring 11, D-63877 Sailauf, Germany | | |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | |
| 認可日期<br>Approval Date | 100 年 4 月 11 日<br>April 11, 2011 | | |

<table>
<tr><td>檢測地點<br>Testing site</td><td colspan="5">非自有檢測設備及場地:<br>車輛燈光與標誌檢驗規定:<br>The installation of lighting and light-signaling devices<br>85045 Ingolstadt, Germany<br>轉向系統:<br>Steering equipment<br>Umbertshauser Weg 9, 93333 Neustadt an der Donau, Germany<br>間接視野裝置安裝規定（M1, N1）:<br>Installation of devices for indirect vision<br>80937 München, Germany<br>動態煞車、防鎖死煞車系統:<br>Dynamic braking, Anti-lock braking system (ABS)<br>Robert Bosch Straße 25, D-97944 Boxberg-Windischbuch, Germany<br>轉向控制系駕駛人碰撞保護:<br>Steering control system –The protection of the driver against the steering mechanism in the event of impact:<br>Bahnweg 1,D-63743 Aschaffenburg, Gremany:<br>側方碰撞乘員保護、前方碰撞乘員保護、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈(僅加速性-衝擊試驗):<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Safety belt anchorage, Seats, Head restraint, Door latches and retention components（Resistance of latches to acceleration-Impact test only）<br>Kurfürst-Eppstein-Ring 11, D-63877 Sailauf, Germany:</td></tr>
<tr><td rowspan="8">認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td>1</td><td>三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices</td><td>M1</td><td>2011/2/17</td><td rowspan="3">Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller</td></tr>
<tr><td>2</td><td>三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices</td><td>M1</td><td>2011/2/17</td></tr>
<tr><td>3</td><td>二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision</td><td>M1, N1</td><td>2011/2/17</td></tr>
<tr><td>4</td><td>四十二、動態煞車<br>42. Dynamic braking</td><td>M1, N1</td><td>2011/2/17</td><td rowspan="2">Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Michael Dreesen, Stefan Teller</td></tr>
<tr><td>5</td><td>四十二之一、動態煞車<br>42-1. Dynamic braking</td><td>M1, N1</td><td>2011/2/17</td></tr>
<tr><td>6</td><td>四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS)</td><td>M1, N1</td><td>2011/2/17</td><td rowspan="2">Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Michael Dreesen, Stefan Teller</td></tr>
<tr><td>7</td><td>四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS)</td><td>M1, N1</td><td>2011/2/17</td></tr>
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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 8 | 四十四、轉向控制系駕駛人碰撞保護（撞擊固定壁試驗除外）<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact (Frontal-impact test against a barrier excluded) | M1, N1 | 2011/2/17 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller |
| | 9 | 四十四之一、轉向控制系駕駛人碰撞保護（撞擊固定壁試驗除外）<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact (Frontal-impact test against a barrier excluded) | M1, N1 | 2011/2/17 | |
| | 10 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2011/2/17 | |
| | 11 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2011/2/17 | |
| | 12 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2011/2/17 | Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Michael Dreesen, Stefan Teller |
| | 13 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2011/2/17 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller |
| | 17 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2011/2/17 | |
| | 15 | 四十九、座椅強度<br>49. Seats | M, N | 2011/2/17 | |
| | 16 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2011/2/17 | |
| | 17 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2011/2/17 | |
| | 18 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2011/2/17 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller |
| | 19 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2011/2/17 | |

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| 認可期間<br>Period of Approval | 100 年 4 月 11 日至 113 年 12 月 31 日<br>From April 11, 2011 to December 31, 2024 |
| 檢測地點<br>Testing site | 自有檢測設備及場地:<br>聲音警告裝置（喇叭）安裝規定、機器腳踏車腳架穩定性與耐久性規定（僅穩定性測試）、速率計、間接視野裝置安裝規定（L1, L3）、機器腳踏車控制器標誌:<br>Installation of audible warning devices, The requirement of stability and durability regarding motorcycle stands(stability test only), Speedometer, Installation of devices for indirect vision（L1, L3）, Driver operated controls<br>Hofmannstr. 50 D - 81379 München, Germany<br>機器腳踏車腳架穩定性與耐久性規定（除穩定性測試）、機器腳踏車客座扶手規定、門閂/鉸鏈（除加速性-衝擊試驗）、電磁相容性、電動汽車之電氣安全:<br>The requirement of stability and durability regarding motorcycle stands(excluding stability test), The requirement regarding the passenger hand-holds of motorcycle, Door latches and retention components（Excluing resistance of latches to acceleration-Impact test）, Electromagnetic compatibility, Electric safety requirements for battery electric vehicles<br>D-81379 München, Germany |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2011/2/17 | Thomas Jakobs,<br>Stefano Mastrogiovanni,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller |
| 2 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2011/2/17 | Martin Kühnlein,<br>Michael Dreesen,<br>Stefan Teller |
| 3 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2011/2/17 | |
| 4 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2011/2/17 | Thomas Jakobs,<br>Stefano Mastrogiovanni,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller |
| 5 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L3 | 2011/2/17 | |
| 6 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2011/2/17 | Thomas Jakobs,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller |
| 7 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2011/2/17 | Thomas Jakobs,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller |
| 8 | 五十一之一、門閂/鉸鏈<br>51-1. Door latches and retention components | M1, N1 | 2011/2/17 | |
| 9 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L | 2011/2/17 | Thomas Jakobs,<br>Stefano Mastrogiovanni,<br>Martin Kühnlein,<br>Michael Dreesen,<br>Stefan Teller |
| 10 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N,<br>O, L | 2011/2/17 | |

<table>
<tr><td>認可範圍<br>Approval Scope</td><td>11</td><td>六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles</td><td>M, N</td><td>2011/2/17</td><td>Martin Kühnlein, Michael Dreesen, Stefan Teller, Stefan Link</td></tr>
<tr><td>認可期間<br>Period of Approval</td><td colspan="5">100 年 4 月 11 日至 112 年 3 月 22 日<br>From April 11, 2011 to March 22, 2023</td></tr>
<tr><td>檢測地點<br>Test site</td><td colspan="5">1. 機器腳踏車腳架穩定性與耐久性規定（僅穩定性測試）:<br>The requirement of stability and durability regarding motorcycle stands(stability test only)<br>Hofmannstr. 50 D - 81379 München, Germany<br>2. 機器腳踏車腳架穩定性與耐久性規定（除穩定性測試）、機器腳踏車客座扶手規定<br>The requirement of stability and durability regarding motorcycle stands(excluding stability test), The requirement regarding the passenger hand-holds of motorcycle<br>D-81379 München, Germany</td></tr>
<tr><td rowspan="3">認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td>1</td><td>十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands</td><td>L1, L3</td><td>2022/12/30</td><td rowspan="2">Martin Kühnlein, Michael Dreesen, Stefan Teller,Robert Mertes,Steffen Rogner,Karim Kortländer</td></tr>
<tr><td>2</td><td>十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle</td><td>L1, L3</td><td>2022/12/30</td></tr>
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| 認可日期<br>Approval Date | 100 年 5 月 20 日<br>May 20, 2011 | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1 | 2011/2/17 | Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1 | 2011/2/17 | |
| | 3 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2011/2/17 | |
| | 4 | 十三、機器腳踏車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2011/2/17 | Martin Kühnlein, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner, Karim Kortländer |
| | 5 | 十四、機器腳踏車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L3 | 2011/2/17 | |
| | 6 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2011/2/17 | Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffe n Rogner |
| | 7 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1,<br>L1, L3 | 2011/2/17 | |
| | 8 | 二十四、機器腳踏車控制器標誌<br>24. Driver operated controls | L1, L3 | 2011/2/17 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 9 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1 | 2011/2/17 | Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 10 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1 | 2011/2/17 | |
| | 11 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1 | 2011/2/17 | |
| | 12 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1 | 2011/2/17 | |
| | 13 | 四十四、轉向控制系駕駛人碰撞保護（撞擊固定壁試驗除外）<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact (Frontal-impact test against a barrier excluded) | M1, N1 | 2011/2/17 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 14 | 四十四之一、轉向控制系駕駛人碰撞保護（撞擊固定壁試驗除外）<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact (Frontal-impact test against a barrier excluded) | M1, N1 | 2011/2/17 | |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 15 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2011/2/17 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 16 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2011/2/17 | |
| | 17 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2011/2/17 | Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 18 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2011/2/17 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 19 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2011/2/17 | |
| | 20 | 四十九、座椅強度<br>49. Seats | M, N | 2011/2/17 | |
| | 21 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2011/2/17 | |
| | 22 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2011/2/17 | |
| | 23 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2011/2/17 | |
| | 24 | 五十一之一、門閂/鉸鏈（除側滑動門試驗）<br>51-1. Door latches and retention components (Test of Sliding Side Doors excluded) | M1, N1 | 2011/2/17 | |
| | 25 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L | 2011/2/17 | Thomas Jakobs, Stefano Mastrogiovanni, Martin K ühnlein, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 26 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L | 2011/2/17 | |
| | 27 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2011/2/17 | Martin Kühnlein, Michael Dreesen, Stefan Teller, Stefan Link, Robert Mertes, Steffen Rogner, Karim Kortländer |
| 備註<br>Remark | 於 100 年 5 月 20 日新增報告簽署人<br>May 20, 2011 add Report signatories | | | | |
| 認可日期<br>Approval Date | 2011年6月3日<br>June 6, 2011 | | | | |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, L1, L3 | 2011/2/17 | Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, L1, L3 | 2011/2/17 | |
| | 3 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1, L1, L3 | 2011/2/17 | Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 4 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1, L1, L3 | 2011/2/17 | |
| | 5 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1, L1, L3 | 2011/2/17 | |
| | 6 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1, L1, L3 | 2011/2/17 | |
| 認可日期<br>Approval Date | 101年06月14日<br>June 14, 2012 | | | | |
| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, L1, L3 | 2012/4/20 | Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 2 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1, L1, L3 | 2012/4/20 | Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 3 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2012/4/20 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 4 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2012/4/20 | |
| 認可期間<br>Period of Approval | 102年03月05日至113年12月31日<br>From March 5, 2013 to December 31, 2024 | | | | |
| 檢測地點<br>Testing site | D-81379 München, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 十九、車輛內裝材料難燃性能要求<br>19. The flammability requirement of the interior material of motor vehicle | M | 2012/11/5 | Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner, Yalcin Calik |
| 備註<br>Remark | 原機構名稱：SGS-TÜV GmbH<br>Original name of Technical Service Approval Certificate：SGS-TÜV GmbH.<br>原認可編號：DE12-11-0<br>Original APPROVAL NO.：DE12-11-0<br>變更核可日期：101 年 2 月 29 日<br>Date of Approve Modification ：February 29, 2012 | | | | |
| 認可日期<br>Approval Date | 102年06月27日<br>June 27, 2013 | | | | |
| 檢測地點<br>Testing site | 車輛燈光與標誌檢驗規定：<br>The installation of lighting and light-signaling devices:<br>DC, 71059 Sindelfingen, Germany<br>胎壓偵測輔助系統：<br>Tyre pressure monitoring system:<br>DC, 71059 Sindelfingen, Germany<br>85045 Ingolstadt, Germany<br>Robert Bosch Straße 25, D-97944 Boxberg-Windischbuch | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M2, M3, N, O, L2, L5 | 2013/5/9 | Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M2, M3, N, O, L2, L5 | 2013/5/9 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M2, M3, N, O, L2, L5 | 2013/5/9 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2013/5/9 | |
| | 6 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2013/5/9 | Thomas Jakobs, Martin Kühnlein, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |

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|---|---|---|---|---|---|
| 認可期間<br>Period of Approval | 102年06月27日至112年3月22日<br>From June 27, 2013 to March 22, 2023 | | | | |
| 檢測地點<br>Testing site | Hofmannstr. 50 D - 81379 München, Germany | | | | |
| 認可範圍<br>Approval Scope | 1 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2013/5/9 | Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Oliver Gall, Steffen Rogner, Michael Dreesen, Stefan Teller, Yalcin Calik, Robert Mertes |
| 認可期間<br>Period of Approval | 102 年 6 月 27 日至 112 年 3 月 22 日<br>From June 27, 2013 to March 22, 2023 | | | | |
| 檢測地點<br>Test site | Hofmannstr. 50 D - 81379 München, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/12/30 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Steffen Rogner, Michael Dreesen, Stefan Teller, Yalcin Calik, Robert Mertes, Christian Bräunig, Florian Stöhr, Sevban Bögürcü |
| 認可日期<br>Approval Date | 104年4月23日<br>April 23, 2015 | | | | |
| 檢測地點<br>Testing site | AUDI AG<br>85045 Ingolstadt, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2015/04/14 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 2 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O | 2015/04/14 | Martin Kühnlein, Stefan Teller, Michael Dreesen, Steffen Rogner, Yalcin Calik, Robert Mertes |

<table>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">105年9月26日<br>September 26, 2016</td></tr>
<tr><td>檢測地點<br>Testing site</td><td colspan="5">1. 間接視野裝置安裝規定(M1 類適用範圍)：<br>Installation of devices for indirect vision(M1):<br>AUDI AG<br>85045 Ingolstadt, Germany<br>2. 側方碰撞乘員保護、前方碰撞乘員保護、座椅強度：<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Seats:<br>ACTS GmbH & Co. KG<br>Kurfürst-Eppstein-Ring 11, D-63877 Sailauf, Germany<br>3. 防鎖死煞車系統：<br>Anti-lock braking system (ABS):<br>Robert Bosch GmbH<br>Robert Bosch Straße 25, D-97944 Boxberg-Windischbuch, Germany</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td rowspan="6">認可範圍<br>Approval Scope</td><td>1</td><td>二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision</td><td>M1</td><td>2016/06/24</td><td>Thomas Jakobs,<br>Stefano Mastrogiovanni,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner</td></tr>
<tr><td>3</td><td>四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS)</td><td>M, N, O3, O4, L1, L3, L5</td><td>2016/06/24</td><td>Thomas Jakobs,<br>Stefano Mastrogiovanni,<br>Martin Kühnlein,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner</td></tr>
<tr><td>4</td><td>四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision</td><td>M1, N1</td><td>2016/06/24</td><td rowspan="3">Thomas Jakobs,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner</td></tr>
<tr><td>5</td><td>四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision</td><td>M1</td><td>2016/06/24</td></tr>
<tr><td>6</td><td>四十九之一、座椅強度<br>49-1. Seats</td><td>M, N</td><td>2016/06/24</td></tr>
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| 認可期間<br>Period of Approval | 105年9月26日至113年12月31日<br>From September 26, 2016 to December 31, 2024 | | | | |
| 檢測地點<br>Testing site | Hofmannstr. 50 D - 81379 München, Germany | | | | |
| 認可範圍<br>Approval Scope | 1 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M1, L1, L2, L3, L5 | 2016/06/24 | Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| | 2 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2016/06/24 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner |
| 認可日期<br>Approval Date | 106年9月20日<br>September 20, 2017 | | | | |
| 檢測地點<br>Testing site | 1. 動態煞車、車速限制機能：<br>Dynamic braking, Speed limitation devices:<br>AUDI AG<br>Umbertshauser Weg 9, 93333 Neustadt an der Donau, Germany<br>2. 前方碰撞乘員保護：<br>The protection of the occupants in the event of a frontal collision:<br>Daimler AG<br>DC, 71059 Sindelfingen, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 4 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2017/09/07 | Yalcin Calik, Michael Dreesen, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Florian Stöhr, Stefan Teller |
| | 5 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2017/09/07 | Michael Dreesen, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Stefan Teller |
| | 9 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2017/09/07 | Yalcin Calik, Michael Dreesen, Martin Kühnlein, Stefan Teller |

| 認可期間<br>Period of Approval | 106年9月20日至113年12月31日<br>From September 20, 2017 to December 31, 2024 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing site | Hofmannstr. 50 D - 81379 München, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2017/09/07 | Yalcin Calik, Michael Dreesen, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Florian Stöhr, Stefan Teller |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2017/09/07 | Yalcin Calik, Michael Dreesen, Oliver Gall , Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Stefan Teller |
| | 3 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2017/09/07 | Yalcin Calik, Michael Dreesen, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Florian Stöhr, Stefan Teller |
| | 6 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2017/09/07 | Michael Dreesen, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Stefan Teller |
| | 7 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2017/09/07 | Michael Dreesen, Karim Kortländer, Robert Mertes, Martin Kühnlein, Steffen Rogner, Stefan Teller |
| | 8 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2017/09/07 | Yalcin Calik, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Florian Stöhr, Stefan Teller |
| | 10 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2017/09/07 | Yalcin Calik, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Florian Stöhr, Stefan Teller |
| | 11 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2017/09/07 | |

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|---|---|---|---|---|---|
| 認可日期<br>Approval Date | 106年11月14日<br>November 14, 2017 | | | | |
| 檢測地點<br>Testing site | 1. 門閂/鉸鏈(僅加速性-衝擊試驗)：<br>ACTS GmbH & Co. KG<br>Kurfürst-Eppstein-Ring 11, D-63877 Sailauf, Germany<br>Continental Safety Engineering International GmbH<br>Carl-Zeiss-Straße 9, 63755 Alzenau, Germany<br>2. 門閂/鉸鏈(側滑動門試驗除外)：<br>AUDI AG<br>85045 Ingolstadt, Germany<br>Daimler AG<br>DC, 71059 Sindelfingen, Germany<br>BMW AG<br>80937 München, Germany (FIZ Research and development department) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十一之二、門閂/鉸鏈<br>(側滑動門試驗除外)<br>51-2. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2017/09/07 | Michael Dreesen,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| 認可日期<br>Approval Date | 107年7月9日<br>July 09, 2018 | | | | |
| 檢測地點<br>Testing site | 1. IDIADA AUTOMOTIVE TECHNOLOGY, S.A.<br>L'albornar, E-43710 SANTA OLIVA Tarragona, SPAIN<br>2. AUDI AG<br>Umbertshauser Weg 9, 93333 Neustadt an der Donau, Germany<br>3. Automotive Testing Papenburg GmbH<br>D-26871 Papenburg Johann-Bunte-Strasse 176, Germany<br>4. Daimler AG<br>DC, 71059 Sindelfingen, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2018/04/25 | Yalcin Calik,<br>Michael Dreesen,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Florian Stöhr,<br>Stefan Teller |
| | 2 | 八十四、煞車輔助系統<br>84.Brake Assist Systems(BAS) | M1, N1 | 2018/04/25 | |
| | 3 | 八十五、車輛穩定性電子式控制系統<br>85.Electronic Stability Control Systems(ESC) | M1, N1 | 2018/04/25 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/06/28 | Thomas Jakobs,<br>Stefano Mastrogiovanni,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner,<br>Florian Stöhr,<br>Florian Weißer |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |

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| 認可範圍<br>Approval Scope | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2019/06/28 | Thomas Jakobs,<br>Stefano Mastrogiovanni,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner,<br>Christian Bräunig |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1,<br>L2, L3, L5 | 2019/06/28 | Yalcin Calik,<br>Michael Dreesen,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Florian Stöhr,<br>Stefan Teller,<br>Christian Bräunig |
| | 7 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2019/06/28 | Thomas Jakobs,<br>Stefano Mastrogiovanni,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner,<br>Yalcin Calik,<br>Michael Juschkat,<br>Florian Stöhr |
| | 8 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2019/06/28 | Yalcin Calik,<br>Michael Dreesen,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Michael Juschkat,<br>Florian Stöhr |
| | 9 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2019/06/28 | Thomas Jakobs,<br>Stefano Mastrogiovanni,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner,<br>Christian Bräunig |
| | 10 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1,<br>L2, L3, L5 | 2019/06/28 | Yalcin Calik,<br>Michael Dreesen,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Florian Stöhr,<br>Stefan Teller,<br>Christian Bräunig |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1,<br>L1, L3 | 2019/06/28 | Thomas Jakobs,<br>Stefano Mastrogiovanni,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner,<br>Christian Bräunig,<br>Florian Stöhr |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M1, L1,<br>L2, L3, L5 | 2019/06/28 | |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 13 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2019/01/07 | Thomas Jakobs,<br>Stefano Mastrogiovanni,<br>Martin Kühnlein,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner,<br>Christian Bräunig,<br>Florian Stöhr |
| | 14 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2019/06/28 | Thomas Jakobs,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner,<br>Florian Stöhr |
| | 15 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2019/06/28 | |
| | 16 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2019/06/28 | |
| | 17 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2019/06/28 | Michael Dreesen,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Stefano Mastrogiovanni,<br>Christian Bräunig,<br>Florian Stöhr,<br>Christian Pscheidl,<br>Stefan Rainer |
| | 18 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 19 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O | 2019/06/28 | Michael Dreesen,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Yalcin Calik,<br>Christian Bräunig,<br>Florian Stöhr,<br>Christian Pscheidl,<br>Stefan Rainer |
| | 20 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/06/28 | Michael Dreesen,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Christian Bräunig,<br>Florian Stöhr,<br>Christian Pscheidl,<br>Stefan Rainer |
| | 21 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2019/06/28 | Michael Dreesen,<br>Karim Kortländer,<br>Robert Mertes,<br>Martin Kühnlein,<br>Steffen Rogner,<br>Stefan Teller,<br>Stefan Link |
| | 22 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2019/06/28 | Thomas Jakobs,<br>Stefano Mastrogiovanni,<br>Martin Kühnlein,<br>Oliver Gall,<br>Steffen Rogner,<br>Michael Dreesen,<br>Stefan Teller,<br>Yalcin Calik,<br>Robert Mertes,<br>Christian Bräunig,<br>Florian Stöhr |

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| 認可範圍<br>Approval Scope | 23 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2019/06/28 | Thomas Jakobs,<br>Martin Kühnlein,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner,<br>Christian Bräunig,<br>Yalcin Calik,<br>Oliver Gall,<br>Florian Stöhr |
| | 24 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2019/06/28 | Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Florian Stöhr,<br>Stefan Teller,<br>Christian Bräunig,<br>Florian Weißer |
| | 25 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2019/06/28 | Yalcin Calik,<br>Michael Dreesen,<br>Martin Kühnlein,<br>Stefan Teller,<br>Christian Bräunig |
| | 26 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2019/06/28 | Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Florian Stöhr,<br>Stefan Teller,<br>Christian Bräunig |
| | 27 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2019/06/28 | Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Florian Stöhr,<br>Stefan Teller,<br>Christian Bräunig,<br>Florian Stöhr |
| 備註<br>Remark | 於 108 年 7 月 22 日變更報告簽署人<br>July 22, 2019 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 108年8月15日<br>August 15, 2019 | | | | |
| 檢測地點<br>Testing site | Daimler AG<br>Prüf- und Technologiezentrum Immendingen Am Talmannsberg 2 78194 Immendingen, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2019/06/28 | Christian Bräunig,<br>Heide Braun,<br>Martin Kühnlein,<br>Florian Weißer,<br>Christoph Wibmer |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2020/03/03 | Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner, Yalcin Calik, Michael Juschkat, Florian Stöhr, Björn Braunsdorf, Carsten Borchers |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2020/03/03 | Yalcin Calik, Michael Dreesen, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Stefan Teller, Michael Juschkat, Florian Stöhr, Björn Braunsdorf, Carsten Borchers |
| 備註<br>Remark | 於 109 年 5 月 20 日變更報告簽署人<br>May 20, 2020 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 109 年 6 月 19 日<br>June 19, 2020 | | | | |
| 檢測地點<br>Testing site | SGS INSTITUT FRESENIUS GmbH<br>Am Technologiepark 8, 45699 Herten, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2020/03/03 | Thomas Jakobs, Stefano Mastrogiovanni, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner, Yalcin Calik, Michael Juschkat, Florian Stöhr, Björn Braunsdorf, Carsten Borchers |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2020/03/03 | Yalcin Calik, Michael Dreesen, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Stefan Teller, Michael Juschkat, Florian Stöhr, Björn Braunsdorf, Carsten Borchers |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner, Florian Stöhr, Florian Weißer |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2020/03/03 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner, Christian Bräunig |
| | 6 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2020/03/03 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner, Yalcin Calik, Michael Juschkat, Florian Stöhr, Björn Braunsdorf, Carsten Borchers |
| | 7 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2020/03/03 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner, Christian Bräunig |
| | 8 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1, L1, L3 | 2020/03/03 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner, Christian Bräunig, Florian Stöhr |
| | 9 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M1, L1, L2, L3, L5 | 2020/03/03 | |
| | 10 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1, L1, L3 | 2020/03/03 | Thomas Jakobs, Martin Kühnlein, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner, Florian Stöhr, Oliver Gall, Yalcin Calik |
| | 11 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1, L1, L3 | 2020/03/03 | |
| | 12 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1, L1, L3 | 2020/03/03 | |

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| 認可範圍<br>Approval Scope | 13 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1, L1, L3 | 2020/03/03 | Thomas Jakobs,<br>Martin Kühnlein,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner,<br>Florian Stöhr |
| | 14 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1, L1, L3 | 2020/03/03 | |
| | 15 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2020/03/03 | |
| | 16 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2020/03/03 | Thomas Jakobs,<br>Martin Kühnlein,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner,<br>Christian Bräunig,<br>Florian Stöhr,<br>Oliver Gall,<br>Yalcin Calik |
| | 17 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2020/03/03 | Michael Dreesen,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Christian Bräunig,<br>Florian Stöhr,<br>Christian Pscheidl,<br>Stefan Rainer |
| | 18 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 19 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2020/03/03 | Thomas Jakobs,<br>Martin Kühnlein,<br>Oliver Gall,<br>Steffen Rogner,<br>Michael Dreesen,<br>Stefan Teller,<br>Yalcin Calik,<br>Robert Mertes,<br>Christian Bräunig,<br>Florian Stöhr |
| 備註<br>Remark | 於 109 年 11 月 10 日變更報告簽署人<br>November 10, 2020 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 109 年 12 月 14 日<br>December 14, 2020 | | | | |
| 檢測地點<br>Testing site | AUDI AG<br>85045 Ingolstadt, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2020/03/03 | Thomas Jakobs,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner,<br>Christian Bräunig,<br>Florian Stöhr,<br>Yalcin Calik |

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| 認可日期<br>Approval Date | 110 年 3 月 18 日<br>March 18, 2021 | | | | |
| 檢測地點<br>Testing site | ACTS GmbH & Co. KG<br>Kurfürst-Eppstein-Ring 11, D-63877 Sailauf, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2021/02/02 | Thomas Jakobs,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner |
| 認可日期<br>Approval Date | 110 年 7 月 5 日<br>July 05, 2021 | | | | |
| 檢測地點<br>Testing site | 1. Béla-Barényi-Str. 1, 71063 Sindelfingen, Germany<br>2. Mercedes-Benz AG, Prüf- und Technologiezentrum Immendingen, Am Talmannsberg 2, 78194 Immendingen, Germany<br>3. Automotive Testing Papenburg GmbH Johann-Bunte-Str. 176, D-26871 Papenburg, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2021/06/03 | Carsten Borchers,<br>Christian Bräunig,<br>Heide Braun,<br>Björn Braunsdorf,<br>Yalcin Calik,<br>Michael Dreesen,<br>Oliver Gall,<br>Thomas Jakobs,<br>Michael Juschkat,<br>Karim Kortländer,<br>Martin Kühnlein,<br>Stefan Link,<br>Robert Mertes,<br>Christian Pscheidl,<br>Stefan Rainer,<br>Steffen Rogner,<br>Florian Stöhr,<br>Stefan Teller,<br>Florian Weißer,<br>Christoph Wibmer |
| | 2 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2021/06/03 | |
| 認可日期<br>Approval Date | 111 年 9 月 23 日<br>September 23, 2022 | | | | |
| 檢測地點<br>Testing site | Mercedes-Benz AG：<br>1. Béla-Barényi-Str. 1, 71063 Sindelfingen, Germany<br>2. Mercedes Str.137, 70546, Stuttgart, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2022/04/28 | Sevban Bögürcü,<br>Christian Bräunig,<br>Yalcin Calik,<br>Michael Dreesen,<br>Oliver Gall,<br>Thomas Jakobs,<br>Karim Kortländer,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Florian Stöhr,<br>Stefan Teller |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/09/27 | Thomas Jakobs,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner,<br>Florian Stöhr,<br>Florian Weißer,<br>Christian Bräunig |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2022/09/27 | Thomas Jakobs,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner,<br>Christian Bräunig,<br>Florian Stöhr,<br>Heide Braun,<br>Sevban Bögürcü |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/09/27 | Yalcin Calik,<br>Michael Dreesen,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Florian Stöhr,<br>Stefan Teller,<br>Christian Bräunig,<br>Heide Braun,<br>Sevban Bögürcü |
| | 7 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2022/09/27 | Thomas Jakobs,<br>Martin Kühnlein,<br>Oliver Gall,<br>Michael Dreesen,<br>Stefan Teller,<br>Robert Mertes,<br>Steffen Rogner,<br>Christian Bräunig,<br>Florian Stöhr,<br>Heide Braun,<br>Sevban Bögürcü |

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| 認可範圍<br>Approval Scope | 8 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2022/09/27 | Yalcin Calik, Michael Dreesen, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Florian Stöhr, Stefan Teller, Christian Bräunig, Heide Braun, Sevban Bögürcü |
| | 9 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1, L1, L3 | 2022/09/27 | Thomas Jakobs, Martin Kühnlein, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner, Florian Stöhr, Oliver Gall, Yalcin Calik, Christian Bräunig |
| | 10 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1, L1, L3 | 2022/09/27 | |
| | 11 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1, L1, L3 | 2022/09/27 | |
| | 12 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 13 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 14 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1, L1, L3 | 2022/09/27 | Thomas Jakobs, Martin Kühnlein, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner, Florian Stöhr, Christian Bräunig |
| | 15 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1, L1, L3 | 2022/09/27 | |
| | 16 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2022/09/27 | |
| | 17 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2022/09/27 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner, Florian Stöhr, Christian Bräunig |
| | 18 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2022/09/27 | |
| | 19 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2022/09/27 | |
| | 20 | 四十九、座椅強度<br>49. Seats | M, N | 2022/09/27 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner, Christian Bräunig |
| | 21 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2022/09/27 | |
| | 22 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2022/09/27 | Thomas Jakobs, Martin Kühnlein, Oliver Gall, Michael Dreesen, Stefan Teller, Robert Mertes, Steffen Rogner, Christian Bräunig |
| | 23 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2022/09/27 | |
| | 24 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 25 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/09/27 | Thomas Jakobs,<br>Martin Kühnlein,<br>Oliver Gall,<br>Steffen Rogner,<br>Michael Dreesen,<br>Stefan Teller,<br>Yalcin Calik,<br>Robert Mertes,<br>Christian Bräunig,<br>Florian Stöhr,<br>Sevban Bögürcü |
| | 26 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2022/09/27 | Yalcin Calik,<br>Michael Dreesen,<br>Martin Kühnlein,<br>Stefan Teller,<br>Christian Bräunig,<br>Florian Stöhr |
| | 27 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2022/09/27 | Christian Bräunig,<br>Heide Braun,<br>Martin Kühnlein,<br>Florian Weißer,<br>Christoph Wibmer,<br>Florian Stöhr |
| 備註<br>Remark | 於 111 年 12 月 5 日變更報告簽署人<br>December 5 , 2022 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 112 年 1 月 18 日<br>January 18, 2023 | | | | |
| 檢測地點<br>Testing site | 1. ACTS GmbH & Co. KG:<br>Kurfürst-Eppstein-Ring 11, D-63877 Sailauf, Germany<br>2. Continental Safety Engineering International GmbH:<br>Carl-Zeiss-Straße 9, 63755 Alzenau, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2022/09/27 | Christian Bräunig,<br>Michael Dreesen,<br>Oliver Gall,<br>Thomas Jakobs,<br>Karim Kortländer,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Florian Stöhr,<br>Stefan Teller |
| 認可期間<br>Period of Approval | 112 年 6 月 17 日至 113 年 12 月 31 日<br>From June 17, 2023 to December 31, 2024 | | | | |
| 檢測地點<br>Testing site | Hofmannstr. 50 D - 81379 München, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2022/12/30 | Sevban Bögürcü,<br>Christian Bräunig,<br>Yalcin Calik,<br>Michael Dreesen,<br>Oliver Gall, Stefan Teller<br>Thomas Jakobs,<br>Karim Kortländer,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Florian Stöhr |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M,N,O,L1,L2, L3, L5 | 2024/08/07 | Christian Bräunig, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Stefan Teller, Florian Weißer |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M,N,O,L1,L2, L3, L5 | 2024/08/07 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M,N,O,L1,L2, L3, L5 | 2024/08/07 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M,N,O,L1,L2, L3, L5 | 2024/08/07 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L3 | 2024/08/07 | Christian Bräunig, Heide Braun, Yalcin Calik, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Stefan Teller |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 7 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2024/08/07 | Carsten Borchers, Björn Braunsdorf, Yalcin Calik, Oliver Gall, Thomas Jakobs, Michael Juschkat, Martin Kühnlein, Robert Mertes, Steffen Rogner, Stefan Teller |
| | 8 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2024/08/07 | |
| | 9 | 二十二、速率計<br>22. Speedometer | M, N, L1, L3 | 2024/08/07 | Christian Bräunig, Heide Braun, Yalcin Calik, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Stefan Teller |
| | 10 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1, L1, L3 | 2024/08/07 | Christian Bräunig, Yalcin Calik, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Stefan Teller |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M1, L1, L2, L3, L5 | 2024/08/07 | |
| | 13 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 14 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2024/08/07 | Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 15 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 16 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1,<br>L1, L3 | 2024/08/07 | Christian Bräunig,<br>Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 17 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1,<br>L1, L3 | 2024/08/07 | |
| | 18 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1,<br>L1, L3 | 2024/08/07 | |
| | 19 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2024/08/07 | |
| | 20 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1,<br>L2, L3, L5 | 2024/08/07 | |
| | 21 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1,<br>L1, L3 | 2024/08/07 | Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 22 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1,<br>L1, L3 | 2024/08/07 | |
| | 23 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4,<br>L1, L3, L5 | 2024/08/07 | |
| | 24 | 四十四、轉向控制系駕駛人碰撞保護<br>(撞擊固定壁試驗除外)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Frontal-impact test against a barrier excluded) | M1, N1 | 2024/08/07 | Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 25 | 四十四之一、轉向控制系駕駛人碰撞保護<br>(撞擊固定壁試驗除外)<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Frontal-impact test against a barrier excluded) | M1, N1 | 2024/08/07 | |
| | 26 | 四十五、側方碰撞乘員保護<br>45. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/08/07 | Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 27 | 四十五之一、側方碰撞乘員保護<br>45-1. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/08/07 | |
| | 28 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 29 | 四十六、前方碰撞乘員保護<br>46. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 30 | 四十六之一、前方碰撞乘員保護<br>46-1. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | |
| | 31 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | |
| | 32 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2024/08/07 | |
| | 33 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2024/08/07 | Christian Bräunig,<br>Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 34 | 四十七之一、轉向系統<br>47-1. Steering equipment | M, N | 2024/08/07 | |
| | 35 | 四十七之二、轉向系統<br>47-2. Steering equipment | M, N | 2024/08/07 | |
| | 36 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2024/08/07 | Christian Bräunig,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 37 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2024/08/07 | |
| | 38 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2024/08/07 | |
| | 39 | 四十九、座椅強度<br>49. Seats | M, N | 2024/08/07 | Christian Bräunig,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 40 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2024/08/07 | |
| | 41 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2024/08/07 | Christian Bräunig,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 42 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2024/08/07 | |
| | 43 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2024/08/07 | |
| | 44 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2024/08/07 | Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 45 | 五十一之一、門閂/鉸鏈<br>(除側滑動門試驗)<br>51-1.Door latches and retention Components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2024/08/07 | |
| | 46 | 五十一、門閂/鉸鏈<br>(除側滑動門試驗)<br>51-2. Door latches and retention Components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 47 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2024/08/07 | Christian Bräunig, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Christian Pscheidl, Stefan Rainer, Steffen Rogner, Stefan Teller |
| | 48 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 49 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O | 2024/08/07 | |
| | 50 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 51 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2024/08/07 | Karim Kortländer, Martin Kühnlein, Stefan Link, Robert Mertes, Steffen Rogner, Stefan Teller, Jan Gantert, Qijun Zhang |
| | 52 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2024/08/07 | |
| | 53 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2024/08/07 | Christian Bräunig, Yalcin Calik, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Stefan Teller |
| | 54 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2024/08/07 | Christian Bräunig, Yalcin Calik, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Stefan Teller, Florian Weißer |
| | 55 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2024/08/07 | Christian Bräunig, Yalcin Calik, Martin Kühnlein, Steffen Rogner, Stefan Teller |
| | 56 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2024/08/07 | Christian Bräunig, Yalcin Calik, Oliver Gall, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Steffen Rogner, Stefan Teller |
| | 57 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2024/08/07 | |
| | 58 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles (Outdoor testing only) | M, N | 2024/08/07 | Christian Bräunig, Heide Braun, Martin Kühnlein, Florian Weißer, Christoph Wibmer |

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| 認可範圍<br>Approval Scope | 59 | 八十四、煞車輔助系統<br>84.Brake Assist Systems(BAS) | M1, N1 | 2024/08/07 | Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 60 | 八十五、車輛穩定性電子式控制系統<br>85.Electronic Stability Control Systems(ESC) | M1, N1 | 2024/08/07 | |
| | 61 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2024/08/07 | Christian Bräunig,<br>Oliver Gall,<br>Thomas Jakobs,<br>Karim Kortländer,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 62 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2024/08/07 | Heide Braun,<br>Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Karim Kortländer,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| 備註<br>Remark | 於 113 年 11 月 28 日變更報告簽署人<br>November 28 , 2024 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 113 年 12 月 31 日<br>December 31, 2024 | | | | |
| 檢測地點<br>Testing site | Benzstraße 26, 28, 32, D-82178 Puchheim, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2024/08/07 | Carsten Borchers,<br>Björn Braunsdorf,<br>Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Michael Juschkat,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 3 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2024/08/07 | Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 4 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2024/08/07 | |
| | 5 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2024/08/07 | Christian Bräunig,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Christian Pscheidl,<br>Stefan Rainer,<br>Steffen Rogner,<br>Stefan Teller |
| | 6 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 7 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 8 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 9 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2024/08/07 | Karim Kortländer,<br>Martin Kühnlein,<br>Stefan Link,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Jan Gantert,<br>Qijun Zhang |
| | 10 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2024/08/07 | |
| | 11 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2024/08/07 | Christian Bräunig,<br>Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Florian Weißer |
| | 12 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2024/08/07 | Christian Bräunig,<br>Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 13 | 七十八、貨車車外突出限制<br>78. External projections (commercial vehicle) | N | 2024/08/07 | |
| | 14 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2024/08/07 | Heide Braun,<br>Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Karim Kortländer,<br>Martin Kühnlein,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |

| 認可日期<br>Approval Date | 113 年 12 月 31 日<br>December 31, 2024 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing site | 1. 電磁相容性:<br>Electromagnetic compatibility:<br>AUDI AG:<br>Auto-Union-Str. 1, 85057 Ingolstadt, Germany<br>2. 車輛低速警示音:<br>Quiet road transport vehicles:<br>Mercedes-Benz AG:<br>Prüf- und Technologiezentrum Immendingen, Am Talmannsberg 2, 78194 Immendingen, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2024/08/07 | Christian Bräunig, Thomas Jakobs, Martin Kühnlein, Robert Mertes, Christian Pscheidl, Stefan Rainer, Steffen Rogner, Stefan Teller |
| | 2 | 八十之一、車輛低速警示音<br>(僅戶外試驗)<br>80-1. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2024/08/07 | Christian Bräunig, Heide Braun, Martin Kühnlein, Florian Weißer, Christoph Wibmer |
| 認可日期<br>Approval Date | 114 年 4 月 23 日<br>April 23, 2025 | | | | |
| 檢測地點<br>Testing site | Garbsener Landstr. 7, 30419 Hannover, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十九之二、座椅強度<br>(後向式座椅及側向式座椅測試除外)<br>49-2. Seats<br>(Test of Rearward-facing seat and Side-facing seat excluded) | M1 | 2025/01/20 | Carsten Borchers, Christian Bräunig, Matthias Bühler, Heide Braun, Björn Braunsdorf, Yalcin Calik, Oliver Gall, Jan Gantert, Thomas Jakobs, Michael Juschkat, Karim Kortländer, Martin Kühnlein, Stefan Link, Robert Mertes, Christian Pscheidl, Stefan Rainer, Steffen Rogner, Stefan Teller, Florian Weißer, Christoph Wibmer, Qijun Zhang, Matthias Bühler |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M,N,O,L1, L2, L3, L5 | 2025/01/20 | Christian Bräunig, Matthias Bühler, Oliver Gall, Thomas Jakobs, Robert Mertes, Steffen Rogner, Stefan Teller, Florian Weißer |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M,N,O,L1, L2, L3, L5 | 2025/01/20 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M,N,O,L1, L2, L3, L5 | 2025/01/20 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M,N,O,L1, L2, L3, L5 | 2025/01/20 | |
| 備註<br>Remark | 於 114 年 5 月 7 日變更報告簽署人<br>May 7 ,2025 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 114 年 5 月 15 日<br>May 15, 2025 | | | | |
| 檢測地點<br>Testing site | Mercedes-Benz AG, Prüf- und Technologiezentrum Immendingen,<br>Am Talmannsberg 2, 78194 Immendingen, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light-signaling devices | M, N | 2025/01/20 | Christian Bräunig, Matthias Bühler, Oliver Gall, Thomas Jakobs, Robert Mertes, Steffen Rogner, Stefan Teller, Florian Weißer |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M,N,O,L1, L2, L3, L5 | 2025/01/20 | Christian Bräunig, Matthias Bühler, Oliver Gall, Thomas Jakobs, Robert Mertes, Steffen Rogner, Stefan Teller, Florian Weißer, Sabrina Lange |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M,N,O,L1, L2, L3, L5 | 2025/01/20 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M,N,O,L1, L2, L3, L5 | 2025/01/20 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M,N,O,L1, L2, L3, L5 | 2025/01/20 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N,<br>L1, L3 | 2025/01/20 | Christian Bräunig,<br>Heide Braun,<br>Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Matthias Bühler,<br>Sabrina Lange |
| | 7 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M,N,L1,<br>L2, L3, L5 | 2025/01/20 | |
| | 8 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2025/01/20 | Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Michael Juschkat,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Christian Löw,<br>Britta Schlüter,<br>Dirk Hövelmann |
| | 9 | 十九之一、車輛內裝材料難燃性能要求<br>19-1. Flammability of the interior materials for motor vehicle | M | 2025/01/20 | |
| | 10 | 二十二、速率計<br>22. Speedometer | M, N,<br>L1, L3 | 2025/01/20 | Christian Bräunig,<br>Heide Braun,<br>Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Matthias Bühler,<br>Sabrina Lange,<br>Xuchao Wang |
| | 11 | 二十二之一、速率計<br>22-1. Speedometer | M, N, L1,<br>L2, L3, L5 | 2025/01/20 | |
| | 12 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1,<br>L1, L3, | 2025/01/20 | Christian Bräunig,<br>Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Sabrina Lange |
| | 13 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M1, L1,<br>L2, L3, L5 | 2025/01/20 | |
| | 14 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M, N | 2025/01/20 | |
| | 15 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L3 | 2025/01/20 | Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 16 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2,<br>L3, L5 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 17 | 四十二、動態煞車<br>42. Dynamic braking | M1, N1, L1, L3 | 2025/01/20 | Thomas Jakobs, Stefan Teller, Robert Mertes, Steffen Rogner, Oliver Gall, Yalcin Calik, Christian Bräunig, Sabrina Lange |
| | 18 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M1, N1, L1, L3 | 2025/01/20 | Christian Bräunig, Yalcin Calik, Oliver Gall, Thomas Jakobs, Robert Mertes, Steffen Rogner, Stefan Teller, Sabrina Lange |
| | 19 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M1, N1, L1, L3 | 2025/01/20 | |
| | 20 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |
| | 21 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |
| | 22 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M1, N1, L1, L3 | 2025/01/20 | Thomas Jakobs, Robert Mertes, Steffen Rogner, Stefan Teller |
| | 23 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M1, N1, L1, L3 | 2025/01/20 | |
| | 24 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N, O3, O4, L1, L3, L5 | 2025/01/20 | |
| | 25 | 四十四、轉向控制系駕駛人碰撞保護<br>(撞擊固定壁試驗除外)<br>44. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Frontal-impact test against a barrier excluded) | M1, N1 | 2025/01/20 | Oliver Gall, Thomas Jakobs, Robert Mertes, Steffen Rogner, Stefan Teller |
| | 26 | 四十四之一、轉向控制系駕駛人碰撞保護<br>(撞擊固定壁試驗除外)<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact<br>(Frontal-impact test against a barrier excluded) | M1, N1 | 2025/01/20 | |

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| 認可範圍<br>Approval Scope | 27 | 四十五、側方碰撞乘員保護<br>45.The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 28 | 四十五之一、側方碰撞乘員保護<br>45-1.The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | |
| | 29 | 四十五之二、側方碰撞乘員保護<br>45-2.The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | |
| | 30 | 四十六、前方碰撞乘員保護<br>46.The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 31 | 四十六之一、前方碰撞乘員保護<br>46-1.The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 32 | 四十六之二、前方碰撞乘員保護<br>46-2.The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 33 | 四十六之三、前方碰撞乘員保護<br>46-3.The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 34 | 四十七、轉向系統<br>47. Steering equipmen | M, N, O | 2025/01/20 | Christian Bräunig,<br>Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Sabrina Lange |
| | 35 | 四十七之一、轉向系統<br>47-1. Steering equipmen | M, N | 2025/01/20 | |
| | 36 | 四十七之二、轉向系統<br>47-2. Steering equipmen | M, N | 2025/01/20 | |
| | 37 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2025/01/20 | Christian Bräunig,<br>Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 38 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2025/01/20 | |
| | 39 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2025/01/20 | |
| | 40 | 四十九、座椅強度<br>49. Seats | M, N | 2025/01/20 | Christian Bräunig,<br>Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 41 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2025/01/20 | |
| | 42 | 四十九之二、座椅強度<br>49-2. Seats | M1 | 2025/01/20 | Christian Bräunig,<br>Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |

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| 認可範圍<br>Approval Scope | 43 | 五十、頭枕<br>50. Head restraint | M1, M2, N1 | 2025/01/20 | Christian Bräunig, Oliver Gall, Thomas Jakobs, Robert Mertes, Steffen Rogner, Stefan Teller |
| | 44 | 五十之一、頭枕<br>50-1. Head restraint | M1, M2, N1 | 2025/01/20 | |
| | 45 | 五十之二、頭枕<br>50-2. Head restraint | M1, M2, N1 | 2025/01/20 | |
| | 46 | 五十一、門閂/鉸鏈<br>51. Door latches and retention components | M1, N1 | 2025/01/20 | Oliver Gall, Thomas Jakobs, Robert Mertes, Steffen Rogner, Stefan Teller |
| | 47 | 五十一之一、門閂/鉸鏈<br>(除側滑動門試驗)<br>51-1. Door latches and retention components<br>(Test of Sliding Side Doors excluded) | M1, N1 | 2025/01/20 | |
| | 48 | 五十一之二、門閂/鉸鏈<br>(僅加速性-衝擊試驗)<br>51-2. Door latches and retention components<br>(Resistance of latches to acceleration-Impact test only) | M1, N1 | 2025/01/20 | |
| | 49 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2025/01/20 | Christian Bräunig, Thomas Jakobs, Robert Mertes, Christian Pscheidl, Stefan Rainer, Steffen Rogner, Stefan Teller, Yalcin Calik |
| | 50 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |
| | 51 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O | 2025/01/20 | |
| | 52 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |
| | 53 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |
| | 54 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2025/01/20 | Stefan Link, Robert Mertes, Stefan Teller, Jan Gantert, Qijun Zhang |
| | 55 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2025/01/20 | |
| | 56 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2025/01/20 | Christian Bräunig, Yalcin Calik, Oliver Gall, Thomas Jakobs, Robert Mertes, Steffen Rogner, Stefan Teller, Matthias Bühler, Sabrina Lange |

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| 認可範圍<br>Approval Scope | 57 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2025/01/20 | Christian Bräunig,<br>Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Florian Weißer,<br>Matthias Bühler,<br>Sabrina Lange,<br>Xuchao Wang |
| | 58 | 七十六、車速限制機能<br>76. Speed limitation devices | M, N | 2025/01/20 | Christian Bräunig,<br>Yalcin Calik,<br>Steffen Rogner,<br>Stefan Teller,<br>Sabrina Lange,<br>Oliver Gall |
| | 59 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2025/01/20 | Christian Bräunig,<br>Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Sabrina Lange |
| | 60 | 七十八、貨車車外突出限制<br>78. External projections<br>(commercial vehicle) | N | 2025/01/20 | Christian Bräunig,<br>Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Sabrina Lange |
| | 61 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2025/01/20 | Christian Bräunig,<br>Heide Braun,<br>Florian Weißer |
| | 62 | 八十之一、車輛低速警示音<br>(僅戶外試驗)<br>80-1.Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2025/01/20 | |
| | 63 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2025/01/20 | Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 64 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2025/01/20 | Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| | 65 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel Tank fire risks | M1, N1 | 2025/01/20 | Christian Bräunig,<br>Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |

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| 認可範圍<br>Approval Scope | 66 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2025/01/20 | Heide Braun,<br>Yalcin Calik,<br>Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller,<br>Matthias Bühler,<br>Christian Bräunig |
| 備註<br>Remark | 於 114 年 9 月 4 日變更報告簽署人<br>September 04 , 2025 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 114 年 9 月 18 日<br>September 18, 2025 | | | | |
| 檢測地點<br>Testing site | BERTRANDT Ingenieurbüro GmbH:<br>Lilienthalstraße. 50-52, 85080 Gaimersheim , Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2025/01/20 | Oliver Gall,<br>Thomas Jakobs,<br>Robert Mertes,<br>Steffen Rogner,<br>Stefan Teller |
| 認可日期<br>Approval Date | 114 年 12 月 2 日<br>December 02, 2025 | | | | |
| 檢測地點<br>Testing site | Benzstraße 26, 28, 32, D-82178 Puchheim, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-4. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | Christian Bräunig,<br>Thomas Jakobs,<br>Robert Mertes,<br>Christian Pscheidl,<br>Stefan Rainer,<br>Steffen Rogner,<br>Stefan Teller,<br>Yalcin Calik |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2025/12/04 | Stefan Link,<br>Robert Mertes,<br>Stefan Teller,<br>Jan Gantert,<br>Qijun Zhang,<br>Alvis Zhong |
| | 2 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2025/12/04 | |
| 備註<br>Remark | 於 114 年 12 月 26 日變更報告簽署人<br>December 26 , 2025 Modification of signatories. | | | | |

<table>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">115 年 1 月 2 日<br>January 02, 2026</td></tr>
<tr><td>檢測地點<br>Testing site</td><td colspan="5">1. 聲音警告裝置(喇叭)安裝規定：<br>Installation of audible warning devices:<br>Mercedes-Benz AG:<br>Béla-Barényi-Str. 1, 71063 Sindelfingen, Germany<br>2. 速率計：<br>Speedometer:<br>Mercedes-Benz AG:<br>Prüf- und Technologiezentrum Immendingen, Am Talmannsberg 2, 78194 Immendingen, Germany</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>1</td><td>九之二、聲音警告裝置(喇叭)安裝規定<br>09-2. Installation of audible warning devices</td><td>M, N, L1, L2, L3, L5</td><td>2025/12/04</td><td>Christian Bräunig, Heide Braun, Yalcin Calik, Oliver Gall, Thomas Jakobs, Robert Mertes, Steffen Rogner, Stefan Teller, Matthias Bühler, Sabrina Lange</td></tr>
<tr><td>2</td><td>二十二之一、速率計<br>22-1. Speedometer</td><td>M, N, L1, L3</td><td>2025/12/04</td><td>Christian Bräunig, Heide Braun, Yalcin Calik, Oliver Gall, Thomas Jakobs, Robert Mertes, Steffen Rogner, Stefan Teller, Matthias Bühler, Sabrina Lange, Xuchao Wang</td></tr>
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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A100TS032<br>檢測項目：車輛燈光與標誌檢驗規定、聲音警告裝置（喇叭）安裝規定、速率計、間接視野裝置安裝規定、機器腳踏車控制器標誌、動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、門閂/鉸鏈、電磁相容性、電動汽車之電氣安全（車輛安全檢測基準第、三之一、三之二、九之一、二十二、二十三、二十四、四十二、四十二之一、四十三、四十三之一、四十四、四十四之一、四十五、四十六、四十七、四十八、四十八之一、四十九、五十一、五十六、五十六之一、六十四項）<br>重新簽發起始日期：2011 年 1 月 1 日<br>Application Index: A100TS032<br>Testing items: The installation of lighting and light-signaling devices, Installation of audible warning devices, Speedometer, Installation of devices for indirect vision, Driver operated controls, Dynamic braking, Anti-lock braking system (ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment, Safety belt anchorage, Seats, Door latches and retention components, Electromagnetic compatibility, Electric safety requirements for battery electric vehicles（Item 3-1, 3-2, 9-1, 22, 23,24, 42, 42-1, 43, 43-1, 44, 44-1, 45, 46, 47, 48, 48-1, 49, 51, 56, 56-1, 64 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：January 01, 2011 |
| | 報告編號：A102TS092<br>檢測項目：車輛燈光與標誌檢驗規定、動態煞車、側方碰撞乘員保護、前方碰撞乘員保護、門閂/鉸鏈、胎壓偵測輔助系統（車輛安全檢測基準第三之三、三之四、四十二之二、四十五之一、四十六之一、五十一之一、六十八項）<br>重新簽發起始日期：2011 年 1 月 1 日<br>Application Index: A102TS092<br>Testing items: The installation of lighting and light-signaling devices, Dynamic braking, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Door latches and retention components, Tyre pressure monitoring system（Item 3-3, 3-4, 42-2, 45-1, 46-1, 51-1, 68 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：January 01, 2011 |
| | 報告編號：A105TS149<br>檢測項目：間接視野裝置安裝規定、機車控制器標誌、防鎖死煞車系統、側方碰撞乘員保護、前方碰撞乘員保護、座椅強度(車輛安全檢測基準第二十三之一、二十四之一、四十三之二、四十五之二、四十六之二、四十九之一項)<br>重新簽發起始日期：2011年3月11日<br>Application Index: A105TS149<br>Testing items: Installation of devices for indirect vision, Driver operated controls, Anti-lock braking system (ABS), The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Seats (Item 23-1 , 24-1, 43-2, 45-2, 46-2, 49-1of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：March 11, 2011 |
| | 報告編號：A106TS047<br>檢測項目：電磁相容性(車輛安全檢測基準第五十六之二項)<br>重新簽發起始日期：2014年1月1日<br>Application Index: A106TS047<br>Testing items: Electromagnetic compatibility (Item 56-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2014 |
| | 報告編號：A106TS140<br>檢測項目：聲音警告裝置（喇叭）安裝規定、車輛內裝材料難燃性能要求、速率計、動態煞車、前方碰撞乘員保護、電磁相容性、電動汽車之電氣安全、汽車控制器標誌、車速限制機能、客車車外突出限制、貨車車外突出限制(車輛安全檢測基準第九之二、十九之一、二十二之一、四十二之三、四十六之三、五十六之三、六十四之一、七十五、七十六、七十七、七十八項)<br>重新簽發起始日期：2014年1月1日<br>Application Index: A106TS140<br>Testing items: Installation of audible warning devices, Flammability of the interior materials for motor vehicle, Speedometer, Dynamic braking, The protection of the occupants in the event of a frontal collision, Electromagnetic compatibility, Electric safety requirements for battery electric vehicles, The location and identification of hand controls, tell-tales and indicators, Speed limitation devices, External projections, External projections (commercial vehicle) (Item 9-2, 19-1, 22-1, 42-3, 46-3, 56-3, 64-1, 75, 76, 77, 78 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2014 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS028<br>檢測項目：前方碰撞乘員保護、安全帶固定裝置(車輛安全檢測基準第四十六之三、四十八之二項)<br>重新簽發起始日期：2012年1月1日<br>Application Index: A107TS028<br>Testing items: The protection of the occupants in the event of a frontal collision, Safety belt anchorage (Item 46-3, 48-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2012 |
| | 報告編號：A107TS046<br>檢測項目：門閂/鉸鏈(車輛安全檢測基準第五十一之二項)<br>重新簽發起始日期：2012年1月1日<br>Application Index: A107TS046<br>Testing items: Door latches and retention components (Item 51-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2012 |
| | 報告編號：A107TS132<br>檢測項目：電磁相容性(車輛安全檢測基準第五十六之三項)<br>重新簽發起始日期：2012年1月1日<br>Application Index: A107TS132<br>Testing items: Electromagnetic compatibility (Item 56-3 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2012 |
| | 報告編號：A107TS89<br>檢測項目：速率計、動態煞車、頭枕、煞車輔助系統、車輛穩定性電子式控制系統(車輛安全檢測基準第二十二之一、四十二之三、四十二之四、五十、五十之一、八十四、八十五項)<br>重新簽發起始日期：2012年1月1日<br>Application Index: A107TS089<br>Testing items: Speedometer, Dynamic braking , Head restraint, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) (Item 22-1, 42-3, 42-4, 50, 50-1, 84, 85 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2012 |
| | 報告編號：A108TS204<br>檢測項目：車輛低速警示音(車輛安全檢測基準第八十項)<br>重新簽發起始日期：2017年6月26日<br>Application Index: A108TS204<br>Testing items: Quiet road transport vehicles (Item 80 of Vehicle 0Safety Testing Directions)<br>Applicable reissue starting date：June 26, 2017 |
| | 報告編號：A109TS091<br>檢測項目：車輛內裝材料難燃性能要求 (車輛安全檢測基準第十九、十九之一項)<br>重新簽發起始日期：2014年1月1日<br>Application Index: A109TS091<br>Testing items: Flammability of the interior materials for motor vehicle (Item 19, 19-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2014 |
| | 報告編號：A109TS203<br>檢測項目：間接視野裝置安裝規定(車輛安全檢測基準第二十三之二項)<br>重新簽發起始日期：2017年6月22日<br>Application Index: A109TS203<br>Testing items: Installation of devices for indirect vision (Item 23-2 of Vehicle 0Safety Testing Directions)<br>Applicable reissue starting date：June 22, 2017 |
| | 報告編號：A110TS064<br>檢測項目：頭枕(車輛安全檢測基準第五十之二項)<br>重新簽發起始日期：2016年2月23日<br>Application Index: 110TS064<br>Testing items: Head restraint (Item 50-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：February 23, 2016 |
| | 報告編號：A110TS116<br>檢測項目：轉向系統(車輛安全檢測基準第四十七之一項)<br>重新簽發起始日期：2018年2月20日<br>Application Index: 110TS116<br>Testing items: Steering equipment (Item 47-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：February 20, 2018 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A110TS117<br>檢測項目：轉向系統(車輛安全檢測基準第四十七之二項)<br>重新簽發起始日期：2018年12月4日<br>Application Index: 110TS117<br>Testing items: Steering equipment (Item 47-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：December 04, 2018 |
| | 報告編號：A111TS162<br>檢測項目：燃油箱安裝規定(車輛安全檢測基準第八十七項)<br>重新簽發起始日期：2017年6月26日<br>Application Index: A111TS162<br>Testing items: Installation of fuel tank (Item 87 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：June 26, 2017 |
| | 報告編號：A112TS012<br>檢測項目：後方碰撞燃油箱之火災防止(車輛安全檢測基準第八十六項)<br>重新簽發起始日期：2017年6月26日<br>Application Index: A112TS012<br>Testing items: Rear-end collision for prevention of fuel tank fire risks<br>(Item 86 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：June 26, 2017 |
| | 報告編號：A113TS355<br>檢測項目：電磁相容性(車輛安全檢測基準第五十六之四項)<br>重新簽發起始日期：2020年5月22日<br>Application Index: A113TS355<br>Testing items: Electromagnetic compatibility (Item 56-4 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：May 22, 2020 |
| | 報告編號：A113TS356<br>檢測項目：車輛低速警示音(車輛安全檢測基準第八十之一項)<br>重新簽發起始日期：2021年12月22日<br>Application Index: A113TS356<br>Testing items: Quiet road transport vehicles (Item 80-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：December 22, 2021 |
| | 報告編號：A114TS116<br>檢測項目：座椅強度(車輛安全檢測基準第四十九之二項)<br>重新簽發起始日期：2017年06月17日<br>Application Index: A114TS116<br>Testing items: Seats (Item 49-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：June 17, 2017 |
| | 報告編號：A114TS089<br>檢測項目：車輛燈光與標誌檢驗規定(車輛安全檢測基準第三之五項)<br>重新簽發起始日期：2021年12月22日<br>Application Index: A114TS089<br>Testing items: The installation of lighting and light-signaling devices (Item 3-5 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：December 22, 2021 |
| | 報告編號：A114TS296<br>檢測項目：車輛前方結構之行人碰撞防護性能(車輛安全檢測基準第九十五項)<br>重新簽發起始日期：2017年6月26日<br>Application Index: A114TS296<br>Testing items: Pedestrian safety (Item 95 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：June 26, 2017 |
| | 報告編號：A114TS341<br>檢測項目：燈光訊號裝置、道路照明裝置、反光裝置(車輛安全檢測基準第九十一、九十二、九十三項)<br>重新簽發起始日期：2018年1月1日<br>Application Index: A114TS341<br>Testing items: Light signaling devices (LSD), Road illumination devices (RID), Retro-reflective devices (RRD) (Item 91, 92, 93 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：January 01, 2018 |

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| 機構名稱<br>Name of Technical Service | Horiba MIRA Limited | | | | |
| 認可編號<br>Approval NO. | GB03-12-1 | | | | |
| 機構地址<br>Address of Technical Service | Watling Street, Nuneaton Warwickshire, CV10 0TU, United Kingdom | | | | |
| 國別<br>Name of Country | 英國<br>United Kingdom | | | | |
| 聯絡方式<br>Contact Information | TEL : +44 24 7635 5623<br>Mail : steve.castiaux@horiba-mira.com<br>Contact person : Steve Castiaux | | | | |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 認可日期<br>Approval Date | 101 年 5 月 24 日<br>May 24, 2012 | | | | |
| 檢測地點<br>Testing site | Watling Street, Nuneaton Warwickshire, CV10 0TU, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L | 2012/4/20 | Richard Whiting, Steven Clegg |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L | 2012/4/20 | Richard Whiting, Steven Clegg |
| 備註<br>Remark | 原機構名稱：MIRA Ltd<br>Original name of Technical Service Approval Certificate：MIRA Ltd.<br>原認可編號：GB03-12-0<br>Original APPROVAL NO.：GB03-12-0<br>變更核可日期：105 年 3 月 2 日<br>Date of Approve Modification ：March 02, 2016 | | | | |
| 認可日期<br>Approval Date | 105 年 3 月 2 日<br>March 02, 2016 | | | | |
| 檢測地點<br>Testing site | Watling Street, Nuneaton Warwickshire, CV10 0TU, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2016/02/01 | Richard Whiting, Steven Clegg, Mitesh Chauhan, Stuart Aust |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2016/02/01 | |
| 備註<br>Remark | 於 105 年 3 月 2 日新增報告簽署人<br>March 02, 2016 add Report signatories | | | | |

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|---|---|---|---|---|---|
| 認可日期<br>Approval Date | 105 年 3 月 2 日<br>March 02, 2016 | | | | |
| 檢測地點<br>Testing site | Watling Street, Nuneaton Warwickshire, CV10 0TU, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2016/02/01 | Richard Whiting, Steven Clegg, Mitesh Chauhan, Stuart Aust |
| 認可日期<br>Approval Date | 106 年 10 月 17 日<br>October 17, 2017 | | | | |
| 檢測地點<br>Testing site | Watling Street, Nuneaton Warwickshire, CV10 0TU, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2017/09/07 | Richard Whiting, Steven Clegg, Mitesh Chauhan, Stuart Aust, Claire Palmer |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六、電磁相容性56.<br>Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2019/10/01 | Mitesh Chauhan,Mark Emery,Andy Heap |
| | 2 | 五十六之一、電磁相容性56-1.<br>Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/10/01 | |
| | 3 | 五十六之二、電磁相容性56-2.<br>Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/10/01 | |
| | 4 | 五十六之三、電磁相容性56-3.<br>Electromagnetic compatibility | M, N, O, L1,L2, L3, L5 | 2019/10/01 | |
| 備註<br>Remark | 於 108 年 10 月 22 日變更報告簽署人<br>October 22, 2019 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 108 年 10 月 29 日<br>October 29, 2019 | | | | |
| 檢測地點<br>Testing site | Watling Street, Nuneaton Warwickshire, CV10 0TU, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2019/10/01 | Mitesh Chauhan, Steve Castiaux |
| | 2 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2019/10/01 | |

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<tr><th>認可範圍<br>Approval Scope</th><th>項次<br>NO.</th><th>檢測項目<br>Testing items</th><th>適用範圍<br>Applicable scope</th><th>法規版本<br>Edition</th><th>報告簽署人<br>Report signatories</th></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>1</td><td>六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles</td><td>M, N</td><td>2024/01/05</td><td rowspan="2">Mitesh Chauhan,<br>Steve Castiaux,<br>James Hughes,<br>James Russ</td></tr>
<tr><td>2</td><td>六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles</td><td>M, N</td><td>2024/01/05</td></tr>
<tr><td>備註<br>Remark</td><td colspan="5">於 113 年 2 月 6 日變更報告簽署人<br>February 06, 2024 Modification of signatories.</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">114 年 8 月 14 日<br>Auguest 14, 2025</td></tr>
<tr><td>檢測地點<br>Testing site</td><td colspan="5">Watling Street, Nuneaton Warwickshire, CV10 0TU, United Kingdom</td></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td>1</td><td>五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility</td><td>M, N, O, L1, L2, L3, L5</td><td>114/1/20</td><td>Mitesh Chauhan,<br>Mark Emery,<br>Andy Heap,<br>Gulam Bharuchi</td></tr>
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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A102TS022<br>重新簽發報告編號：1028572-066#3a<br>Application Index: A102TS022<br>Reissue Test Report NO: 1028572-066#3a |
| | 報告編號：A102TS047<br>重新簽發報告編號：1028572-080#01a<br>Application Index: A102TS047<br>Reissue Test Report NO: 1028572-080#1a |

47. (已撤銷認可; Approval revoked)

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| 機構名稱<br>Name of Technical Service | ~~GTÜ Gesellschaft für Technische Überwachung mbH~~ |
| 認可編號<br>Approval NO. | DE13-12-0 |
| 機構地址<br>Address of Technical Service | Vor dem Lauch 25, D-70567 Stuttgart, Germany |
| 國別<br>Name of Country | 德國<br>Germany |
| 聯絡方式<br>Contact Information | TEL : +0049 711 97676 511<br>FAX : +0049 711 97676 519<br>Mail : Andreas.Kohlhas@gtue.de<br>Contact person : Andreas Kohlhas |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 101 年 07 月 31 日<br>July 31, 2012 |
| 認可期間<br>Period of Approval | 101 年 7 月 31 日至 103 年 12 月 22 日<br>From July 31, 2012 to December 22, 2014 |
| 實驗室名稱<br>Name of Testing Laboratory | Robert Bosch GmbH |
| 實驗室地址<br>Address of Testing Laboratory | Robert Bosch Straße 25, D-97944 Boxberg-Windischbuch, Germany |
| 檢測地點<br>Testing site | 自有檢測設備及場地:<br>車輛燈光與標誌檢驗規定、靜態煞車:<br>The installation of lighting and light-signaling devices, Static braking:<br>Haller Straße 197, D-74564 Crailsheim, Germany |
| | 非自有檢測設備及場地:<br>聲音警告裝置（喇叭）安裝規定、動態煞車、防鎖死煞車系統、轉向系統:<br>Installation of audible warning devices, Dynamic braking, Anti-lock braking system (ABS), Steering equipment:<br>Robert Bosch Straße 25, D-97944 Boxberg-Windischbuch, Germany |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L | 2012/4/20 | Andreas Kohlhas, Andreas Fritz, Suvad Music, Rolf Braunwarth, Johannes Gabriel, Martin Bazlen, Bastian Brouwer, Hartmut Lehnert |
| 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L | 2012/4/20 | |
| 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L | 2012/4/20 | |
| 4 | 四、靜態煞車<br>4. Static braking | M, N, O | 2012/4/20 | |

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| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L | 2012/4/20 | |
| | 6 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O, L | 2012/4/20 | |
| | 7 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O, L | 2012/4/20 | |
| 認可範圍<br>Approval Scope | 8 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O, L | 2012/4/20 | Andreas Kohlhas, Andreas Fritz, Suvad Music, Rolf Braunwarth, Johannes Gabriel, Martin Bazlen, Bastian Brouwer, Hartmut Lehnert |
| | 9 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3, O4, L | 2012/4/20 | |
| | 10 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3, O4, L | 2012/4/20 | |
| | 11 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2012/4/20 | |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A101TS106<br>檢測項目：動態煞車、防鎖死煞車系統（車輛安全檢測基準第四十二、四十二之一、四十二之二、四十三、四十三之一項）<br>重新簽發起始日期：2009 年 12 月 23 日<br>Application Index: A101TS106<br>Testing items: Dynamic braking, Anti-lock braking system (ABS)（Item 42, 42-1, 42-2, 43, 43-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：December 23, 2009 |

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| 機構名稱<br>Name of Technical Service | 財團法人精密機械研究發展中心<br>Precision Machinery Research & Development Center | | | | |
| 認可編號<br>Approval NO. | TW18-12-0 | | | | |
| 機構地址<br>Address of Technical Service | 臺中市工業區 37 路 27 號<br>No. 27, 37th Road Taichung Industrial Park, Taichung, Taiwan, R.O.C. | | | | |
| 國別<br>Name of Country | 中華民國<br>Republic of China | | | | |
| 聯絡方式<br>Contact Information | TEL : 886-4-2359 9009 Ext.338<br>FAX : 886-4-2359 8847<br>Mail : e9908@mail.pmc.org.tw<br>Contact person : 林士迪 | TEL : 886-4-2359 9009 Ext.519<br>FAX : 886-4-2359 8847<br>Mail : e10405@mail.pmc.org.tw<br>Contact person : 謝豪 | | | |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 認可日期<br>Approval Date | 101 年 10 月 29 日<br>October 29, 2012 | | | | |
| 檢測地點<br>Testing site | 臺中市工業區 37 路 27 號<br>No. 27, 37th Road Taichung Industrial Park, Taichung, Taiwan, R.O.C. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2012/9/26 | 何子豪、謝宏欣 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2, L3, L5 | 2012/9/26 | 何子豪、謝宏欣 |
| 認可日期<br>Approval Date | 104 年 7 月 27 日<br>July 27, 2015 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之二、電磁相容性<br>(車輛處於 RESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之測試除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded.) | L1, L2, L3, L5 | 2015/05/15 | 謝宏欣<br>沈峻霆<br>李信璋 |
| 認可日期<br>Approval Date | 107 年 4 月 2 日<br>April 02, 2018 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>(電機/電子裝置試驗及車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之測試除外)<br>56-3. Electromagnetic compatibility<br>(ESA test and The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded.) | L1, L2, L3, L5 | 2018/01/31 | 謝宏欣<br>沈峻霆<br>李信璋 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2018/04/25 | 謝宏欣<br>沈峻霆<br>李信璋 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2, L3, L5 | 2018/04/25 | |
| 備註<br>Remark | 於 107 年 6 月 29 日變更報告簽署人<br>June 29, 2018 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2022/04/28 | 謝宏欣<br>沈峻霆<br>李信璋<br>林士迪<br>謝豪 |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2, L3, L5 | 2022/04/28 | |
| | 3 | 五十六之二、電磁相容性<br>(車輛處於RESS充電模式下連結電源介面之配置，每相額定電流>16安培之試驗除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded) | L1, L2, L3, L5 | 2022/04/28 | |
| | 4 | 五十六之三、電磁相容性<br>(電機/電子裝置試驗及車輛處於REESS充電模式下連結電源介面之配置，每相額定電流>16安培之測試除外)<br>56-3. Electromagnetic compatibility<br>(ESA test and The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded) | L1, L2, L3, L5 | 2022/04/28 | |
| 備註<br>Remark | 於 111 年 8 月 11 日變更報告簽署人<br>August 11, 2022 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 113 年 5 月 29 日<br>May 29, 2024 | | | | |
| 檢測地點<br>Testing site | 臺中市工業區 37 路 27 號<br>No. 27, 37th Road Taichung Industrial Park, Taichung, Taiwan, R.O.C. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六之四、電磁相容性<br>(電機/電子裝置試驗及車輛處於REESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之測試除外)<br>56-4.Electromagnetic compatibility<br>(ESA test and The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded.) | L1, L2, L3, L5 | 2024/05/06 | 謝宏欣<br>林士迪<br>謝豪 |

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|---|---|---|---|---|---|
| 機構名稱<br>Name of Technical Service | 3C Test Ltd | | | | |
| 認可編號<br>Approval NO. | GB04-13-0 | | | | |
| 機構地址<br>Address of Technical Service | Silverstone Technology Park, Silverstone Circuit, Northants, NN12 8GX, United Kingdom | | | | |
| 國別<br>Name of Country | 英國<br>United Kingdom | | | | |
| 聯絡方式<br>Contact Information | Mail : shaun.butler@applus.com<br>Contact person : Shaun Butler<br>TEL : +44 (0)1327 857 500<br>FAX : +44 (0) 1327 857747 | | Mail : Marc.Ridgway@applus.com<br>Contact person : Marc Ridgway<br>TEL : +44 (0)1327 857 500<br>FAX : --- | | |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | | | |
| 認可日期<br>Approval Date | 102 年 5 月 28 日<br>May 28, 2013 | | | | |
| 檢測地點<br>Testing site | Silverstone Technology Park, Silverstone Circuit, Northants, NN12 8GX, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2013/5/9 | James Gordon-Colebrooke, John Laydon, Peter Sheppard |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, M2, N1, O1, O2, L1, L3 | 2013/5/9 | |
| 認可日期<br>Approval Date | 104 年 12 月 31 日<br>December 31, 2015 | | | | |
| 檢測地點<br>Testing site | Silverstone Technology Park, Silverstone Circuit, Northants, NN12 8GX, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六之二、電磁相容性<br>(車輛處於 RESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之測試除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded.) | M1, M2, N1, O1, O2, L1, L3 | 2015/05/15 | James Gordon-Colebrooke, John Laydon, Peter Sheppard |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2018/04/25 | James Gordon-Colebrooke, Peter Sheppard |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, M2, N1, O1, O2, L1, L3 | 2018/04/25 | |
| | 3 | 五十六之二、電磁相容性<br>(車輛處於 RESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之測試除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded) | M1, M2, N1, O1, O2, L1, L3 | 2018/04/25 | |
| 備註<br>Remark | 於 107 年 6 月 26 日變更報告簽署人<br>June 26, 2018 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 107 年 7 月 5 日<br>July 5, 2018 | | | | |
| 檢測地點<br>Testing site | Silverstone Technology Park, Silverstone Circuit, Northants, NN12 8GX, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| | 1 | 五十六之二、電磁相容性<br>(僅車輛處於 RESS 充電模式下連結電源介面之配置，每相額定電流 16 至 32 安培之測試)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current from 16A to 32A per phase test only.) | M1, M2, N1, O1, O2, L1, L3 | 2018/04/25 | James Gordon-Colebrooke, Peter Sheppard |
| | 2 | 五十六之三、電磁相容性<br>(車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>32 安培之測試除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 32A per phase test excluded.) | M1, M2, N1, O1, O2, L1, L3 | 2018/04/25 | James Gordon-Colebrooke, Peter Sheppard |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2019/01/07 | James Gordon-Colebrooke, Peter Sheppard, Marc Ridgway, Matt Timmins |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, M2, N1, O1, O2, L1, L3 | 2019/01/07 | |
| | 3 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M1, M2, N1, O1, O2, L1, L3 | 2019/01/07 | |
| | 4 | 五十六之三、電磁相容性<br>(車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>32 安培之測試除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 32A per phase test excluded.) | M1, M2, N1, O1, O2, L1, L3 | 2019/01/07 | |
| 備註<br>Remark | 於 108 年 3 月 15 日變更報告簽署人<br>March 15, 2019 Modification of signatories. | | | | |
| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2022/09/27 | Steve Youngman, Shaun Butler, Luke Turnbull, Marc Ridgway |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, M2, N1, O1, O2, L1, L3 | 2022/09/27 | |
| | 3 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M1, M2, N1, O1, O2, L1, L3 | 2022/09/27 | |
| | 4 | 五十六之三、電磁相容性<br>(車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>32 安培之測試除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 32A per phase test excluded.) | M1, M2, N1, O1, O2, L1, L3 | 2022/09/27 | |
| 備註<br>Remark | 於 111 年 11 月 1 日變更報告簽署人<br>November 01, 2022 Modification of signatories. | | | | |

| 認可日期<br>Approval Date | 113 年 10 月 23 日<br>October 23, 2024 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing site | UNIT 1505 Building, Silverstone Technology Park, Silverstone Circuit, Silverstone, Northants, NN12 8FU, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2024/08/07 | Steve Youngman,<br>Shaun Butler,<br>Luke Turnbull,<br>Marc Ridgway |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, M2, N1, O1, O2, L1, L3 | 2024/08/07 | |
| | 3 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M1, M2, N1, O1, O2, L1, L3 | 2024/08/07 | |
| | 4 | 五十六之三、電磁相容性<br>(車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>32 安培之測試除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 32A per phase test excluded.) | M1, M2, N1, O1, O2, L1, L3 | 2024/08/07 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2025/01/20 | Shaun Butler,<br>Luke Turnbull,<br>Marc Ridgway |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, M2, N1, O1, O2, L1, L3 | 2025/01/20 | |
| | 3 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M1, M2, N1, O1, O2, L1, L3 | 2025/01/20 | |
| | 4 | 五十六之三、電磁相容性<br>(車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>32 安培之測試除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 32A per phase test excluded.) | M1, M2, N1, O1, O2, L1, L3 | 2025/01/20 | |
| 備註<br>Remark | 於 114 年 4 月 22 日變更報告簽署人<br>April 22, 2025 Modification of signatories. | | | | |

<table>
<tr><th>認可範圍<br>Approval Scope</th><th>項次<br>NO.</th><th>檢測項目<br>Testing items</th><th>適用範圍<br>Applicable scope</th><th>法規版本<br>Edition</th><th>報告簽署人<br>Report signatories</th></tr>
<tr><td rowspan="4">認可範圍<br>Approval Scope</td><td>1</td><td>五十六、電磁相容性<br>56. Electromagnetic compatibility</td><td>M1, N1, L1, L3</td><td>2025/01/20</td><td rowspan="4">Shaun Butler,<br>Luke Turnbull,<br>Marc Ridgway</td></tr>
<tr><td>2</td><td>五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility</td><td>M1, M2, N1,<br>O1, O2, L1, L3</td><td>2025/01/20</td></tr>
<tr><td>3</td><td>五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility</td><td>M1, M2, N1,<br>O1, O2, L1, L3</td><td>2025/01/20</td></tr>
<tr><td>4</td><td>五十六之三、電磁相容性<br>(車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>32 安培之測試除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 32A per phase test excluded.)</td><td>M1, M2, N1,<br>O1, O2, L1, L3</td><td>2025/01/20</td></tr>
<tr><td>備註<br>Remark</td><td colspan="5">於 114 年 4 月 22 日變更報告簽署人<br>April 22, 2025 Modification of signatories.</td></tr>
<tr><td>認可日期<br>Approval Date</td><td colspan="5">114 年 5 月 5 日<br>May 05, 2025</td></tr>
<tr><td>檢測地點<br>Testing site</td><td colspan="5">Silverstone Technology Park, Silverstone Circuit, Northants, NN12 8GX, United Kingdom</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>項次<br>NO.</td><td>檢測項目<br>Testing items</td><td>適用範圍<br>Applicable scope</td><td>法規版本<br>Edition</td><td>報告簽署人<br>Report signatories</td></tr>
<tr><td>認可範圍<br>Approval Scope</td><td>1</td><td>五十六之四、電磁相容性<br>(車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>32 安培之測試除外)<br>56-4. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 32A per phase test excluded.)</td><td>M1, M2, N1,<br>O1, O2, L1, L3</td><td>2025/1/20</td><td>Shaun Butler,<br>Luke Turnbull,<br>Marc Ridgway</td></tr>
</table>

| 認可日期<br>Approval Date | 114 年 8 月 15 日<br>August 15, 2025 | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L3 | 2025/01/20 | Shaun Butler,<br>Luke Turnbull,<br>Marc Ridgway,<br>Callum Morris,<br>Martin Perry,<br>Adam Pickersgill |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M1, M2, N1, O1, O2, L1, L3 | 2025/01/20 | |
| | 3 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M1, M2, N1, O1, O2, L1, L3 | 2025/01/20 | |
| | 4 | 五十六之三、電磁相容性<br>(車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>32 安培之測試除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 32A per phase test excluded.) | M1, M2, N1, O1, O2, L1, L3 | 2025/01/20 | |
| 認可範圍<br>Approval Scope | 5 | 五十六之四、電磁相容性<br>(車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>32 安培之測試除外)<br>56-4. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 32A per phase test excluded.) | M1, M2, N1, O1, O2, L1, L3 | 2025/1/20 | Shaun Butler,<br>Luke Turnbull,<br>Marc Ridgway,<br>Callum Morris,<br>Martin Perry,<br>Adam Pickersgill |
| 備註<br>Remark | 於 114 年 8 月 15 日變更報告簽署人<br>August 15, 2025 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 114 年 11 月 4 日<br>November 04, 2025 | | | | |
| 檢測地點<br>Testing site | UNIT 1505 Building, Silverstone Technology Park, Silverstone Circuit, Silverstone, Northants, NN12 8FU, United Kingdom | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>(車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>32 安培之測試除外)<br>56-4. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 32A per phase test excluded.) | M1, M2, N1, O1, O2, L1, L3 | 2025/1/20 | Shaun Butler,<br>Luke Turnbull,<br>Marc Ridgway,<br>Callum Morris,<br>Martin Perry,<br>Adam Pickersgill |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A104TS023<br>檢測項目：電磁相容性（車輛安全檢測基準第五十六、五十六之一項）<br>重新簽發起始日期：2009 年 07 月 06 日<br>Application Index: A104TS023<br>Testing items: Electromagnetic compatibility（Item 56, 56-1 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：July 06, 2009 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A114TS336<br>重新簽發報告編號：LW-24071933L8-6<br>Application Index: A114TS336<br>Reissue Test Report NO. : LW-24071933L8-6 |

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| 機構名稱<br>Name of Technical Service | Laboratorio Central Oficial de Electrotecnia (LCOE) | |
| 認可編號<br>Approval NO. | ES03-13-0 | |
| 機構地址<br>Address of Technical Service | C/ José Gutiérrez Abascal 2, 28006 Madrid, SPAIN | |
| 國別<br>Name of Country | 西班牙<br>Spain | |
| 聯絡方式<br>Contact Information | TEL : +34 93 151 4620<br>FAX : +34914918169<br>Mail : jfadrique@ffii.es<br>Contact person : JAVIER FADRIQUE | TEL : 91 491 81 68 Ext 7260<br>FAX : +34914918169<br>Mail : aponcela@ffii.es<br>Contact person : Arturo Poncela Muñoz |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | |
| 認可日期<br>Approval Date | 102 年 6 月 5 日<br>June 5, 2013 | |
| 檢測地點<br>Testing site | 1. 車輛燈光與標誌檢驗規定：<br>The installation of lighting and light-signaling devices:<br>Volvo Car Corporation<br>40531, Gothenburg, Sweden<br>FORD MOTOR COMPANY<br>Spessartstrasse, 50735 Cologne, Germany<br>2. 聲音警告裝置（喇叭）安裝規定、間接視野裝置安裝規定：<br>Installation of audible warning devices, Installation of devices for indirect vision:<br>FORD MOTOR COMPANY<br>Spessartstrasse, 50735 Cologne, Germany | |

認可範圍
Approval Scope

| 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|
| 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1 | 2013/5/9 | MIGUEL CRUZ VAREA,<br>JAVIER FADRIQUE LÓPEZ |
| 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M1, N1 | 2013/5/9 | |
| 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M1, N1 | 2013/5/9 | |
| 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M1, N1 | 2013/5/9 | |
| 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1, N1 | 2013/5/9 | |
| 6 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M1, N1 | 2013/5/9 | |

| 認可日期<br>Approval Date | 103 年 7 月 24 日<br>July 24, 2014 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing site | TECNOGETAFE-C/ Eric Kandel, 1-28906 Getafe – Madrid, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2014/1/3 | JAVIER FADRIQUE, ANTONIO VALLADOLID |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/1/3 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/1/3 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2014/1/3 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2014/1/3 | |
| | 6 | 二十之一、反光識別材料<br>20-1. Retro-reflective markings | M, N, O | 2014/1/3 | |
| | 7 | 二十之二、反光識別材料<br>20-2. Retro-reflective markings | M, N, O | 2014/1/3 | |
| | 8 | 二十五、安全玻璃<br>25. Safety glass | M, N | 2014/1/3 | |
| | 9 | 二十五之一、安全玻璃<br>25-1. Safety glass | M, N | 2014/1/3 | |
| | 10 | 二十五之二、安全玻璃<br>25-2. Safety glass | M, N | 2014/1/3 | |
| | 11 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2014/1/3 | |
| | 12 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2014/1/3 | |
| | 13 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2014/1/3 | |
| | 14 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2014/1/3 | |
| | 15 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2014/1/3 | |
| | 16 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2014/1/3 | |
| | 17 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2014/1/3 | |
| | 18 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2014/1/3 | |
| | 19 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2014/1/3 | |

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| 認可範圍<br>Approval Scope | 20 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2014/1/3 | JAVIER FADRIQUE, ANTONIO VALLADOLID |
| | 21 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2014/1/3 | |
| | 22 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2014/1/3 | |
| | 23 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O | 2014/1/3 | |
| | 24 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2014/1/3 | |
| | 25 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2014/1/3 | |
| | 26 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2014/1/3 | |
| | 27 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2014/1/3 | |
| | 28 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2014/1/3 | |
| | 29 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2014/1/3 | |
| | 30 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2014/1/3 | |
| | 31 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2014/1/3 | |
| | 32 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2014/1/3 | |
| | 33 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2014/1/3 | |
| | 34 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2014/1/3 | |
| | 35 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2014/1/3 | |
| | 36 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2014/1/3 | |
| | 37 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2014/1/3 | |
| | 38 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M, N | 2014/1/3 | |
| | 39 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2014/1/3 | |

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| 認可期間<br>Period of Approval | 認可期間：103 年 7 月 24 日至 105 年 3 月 8 日<br>Period of Approval from July 24, 2014 to March 08, 2016 | | | | |
| 檢測地點<br>Testing Site | TECNOGETAFE-C/ Eric Kandel, 1-28906 Getafe – Madrid, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O, L1, L3 | 2016/06/24 | JAVIER FADRIQUE, ANTONIO VALLADOLID |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/06/24 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/06/24 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2016/06/24 | |
| 備註<br>Remark | 於105年3月8日撤銷此機構檢測地點TECNOGETAFE-C/ Eric Kandel, 1-28906 Getafe – Madrid, SPAIN之「三之一、車輛燈光與標誌檢驗規定；三之二、車輛燈光與標誌檢驗規定；三之三、車輛燈光與標誌檢驗規定；三之四、車輛燈光與標誌檢驗規定」認可資格。<br>Revoked the accreditation of 「3-1. The installation of lighting and light-signaling devices, 3-2. The installation of lighting and light-signaling devices, 3-3. The installation of lighting and light-signaling devices, 3-4. The installation of lighting and light-signaling devices」for test site TECNOGETAFE-C/ Eric Kandel, 1-28906 Getafe – Madrid, SPAIN on March 8, 2016. | | | | |
| 認可日期<br>Approval Date | 105 年 8 月 8 日<br>August 08, 2016 | | | | |
| 檢測地點<br>Testing site | TECNOGETAFE-C/ Eric Kandel, 1-28906 Getafe – Madrid, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2016/06/24 | JAVIER FADRIQUE, ANTONIO VALLADOLID |
| | 2 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2016/06/24 | |
| 認可日期<br>Approval Date | 106 年 8 月 15 日<br>August 15, 2017 | | | | |
| 檢測地點<br>Testing site | 1. 聲音警告裝置（喇叭）安裝規定：<br>Installation of audible warning devices:<br>TECNOGETAFE-C/ Eric Kandel, 1-28906 Getafe – Madrid, SPAIN<br>2. 間接視野裝置安裝規定：<br>Installation of devices for indirect vision:<br>Ford of Europe D-50725 Cologne, Germany<br>3. 汽車控制器標誌：<br>The location and identification of hand controls, tell-tales and indicators:<br>Spessartstrasse, 50725 Cologne, Germany | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |

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| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2017/06/26 | JAVIER FADRIQUE,<br>ANTONIO VALLADOLID |
| | 2 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2017/06/26 | |
| | 3 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2017/06/26 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2019/10/01 | JAVIER FADRIQUE,<br>ANTONIO VALLADOLID,<br>JAVIER SÁNCHEZ SANZ |
| | 2 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/10/01 | |
| | 3 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/10/01 | |
| | 4 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2019/10/01 | |
| 備註<br>Remark | 於 108 年 11 月 14 日變更報告簽署人<br>November 14, 2019 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 108 年 12 月 11 日<br>December 11, 2019 | | | | |
| 檢測地點<br>Testing site | TECNOGETAFE-C/ Eric Kandel, 1-28906 Getafe – Madrid, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十五之三、安全玻璃<br>(耐候性試驗、抗溫變試驗、耐燃性試驗、落砂試驗、洗車試驗、雨刷試驗除外)<br>25-3. Safety glass<br>(Test of resistance to simulated weathering , test of resistance to temperature changes, burning behaviour (fire-resistance) test, the set of sand drop, carwash and wiper test excluded) | M, N, L1, L2, L3, L5 | 2019/10/01 | JAVIER FADRIQUE,<br>ANTONIO VALLADOLID,<br>JAVIER SÁNCHEZ SANZ |
| | 2 | 六十四之一、電動汽車之電氣安全<br>(氫氣排放量測試除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Test of Determination of Hydrogen Emissions excluded) | M, N | 2019/10/01 | |

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| 認可日期<br>Approval Date | 109 年 9 月 15 日<br>September 15, 2020 | | | | |
| 檢測地點<br>Testing site | 1. Volvo Proving Ground Hällered 504 91, Sweden<br>2. 40 531, Gothenburg, Sweden | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M1, N1 | 2020/03/03 | JAVIER FADRIQUE,<br>ANTONIO VALLADOLID ALONSO,<br>JAVIER SÁNCHEZ SANZ |
| 認可日期<br>Approval Date | 114 年 3 月 11 日<br>March 11, 2025 | | | | |
| 檢測地點<br>Testing site | 1. 電磁相容性、燈光訊號裝置、道路照明裝置、反光裝置：<br>c/ Eric Kandel, 1, 28006 Getafe, Madrid 28906 (Spain)<br>2. 車輛低速警示音：<br>NOKIAN Tyres 801Santa Cruz de la Zarza (Toledo) Spain | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2025/01/20 | JAVIER FADRIQUE,<br>ANTONIO VALLADOLID ALONSO,<br>JAVIER SÁNCHEZ SANZ |
| | 2 | 八十之一、車輛低速警示音<br>(僅戶外試驗)<br>80-1. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2025/01/20 | JAVIER FADRIQUE,<br>ANTONIO VALLADOLID ALONSO |
| | 3 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |
| | 4 | 九十二、道路照明裝置<br>92. Road illumination devices (RID) | M, N, L1, L2, L3, L5 | 2025/01/20 | |
| | 5 | 九十三、反光裝置<br>(標識牌測試除外)<br>93.Retro-Reflective Devices (RRD)<br>(Test of marking plates excluded) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | |
| 認可日期<br>Approval Date | 115 年 6 月 4 日<br>June 04, 2026 | | | | |
| 檢測地點<br>Testing site | SEAT S.A.:<br>Autovía A-2, Km.585.08760 Martorell, SPAIN | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>3-5. The installation of lighting and light- signaling devices | M1, N1 | 2025/12/31 | JAVIER FADRIQUE LÓPEZ,<br>ARTURO PONCELA MUÑOZ |
| | 2 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(The test of camera-monitor system (CMS) excluded) | M1, N1 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 3 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2025/12/31 | JAVIER FADRIQUE LÓPEZ,<br>ARTURO PONCELA MUÑOZ |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A102TS055<br>檢測項目：車輛燈光與標誌檢驗規定、聲音警告裝置（喇叭）安裝規定、間接視野裝置安裝規定（車輛安全檢測基準第三之一、三之二、三之三、三之四、九之一、二十三項）<br>重新簽發起始日期：2006 年 01 月 01 日<br>Application Index: A102TS055<br>Testing items: The installation of lighting and light-signaling devices, Installation of audible warning devices, Installation of devices for indirect vision（Item 3-1, 3-2, 3-3, 3-4, 9-1, 23 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：January 01, 2006 |
| | 報告編號：A106TS221<br>檢測項目：聲音警告裝置（喇叭）安裝規定、間接視野裝置安裝規定(車輛安全檢測基準第九之二、二十三之一項)<br>重新簽發起始日期：2015 年 04 月 04 日<br>Application Index: A106TS221<br>Testing items: Installation of audible warning devices, Installation of devices for indirect vision (Item 9-2, 23-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：April 04, 2015 |
| | 報告編號：A107TS039<br>檢測項目：汽車控制器標誌(車輛安全檢測基準第七十五項)<br>重新簽發起始日期：2017 年 07 月 04 日<br>Application Index: A107TS039<br>The location and identification of hand controls, tell-tales and indicators (Item 75 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：July 04, 2017 |
| | 報告編號：A108TS102<br>重新簽發報告編號：2019030245G4-Rev.01<br>Application Index: A108TS102<br>Reissue Test Report NO. : 2019030245G4-Rev.01 |
| | 報告編號：A108TS268<br>重新簽發報告編號：2019060599G3-Rev.01、2019070767G3-Rev.01、2019050497G3-Rev.01、2019101005G3、2019101006G3<br>Application Index: A108TS268<br>Reissue Test Report NO: 2019060599G3-Rev.01, 2019070767G3-Rev.01, 2019050497G3-Rev.01, 2019101005G3, 2019101006G3 |
| | 報告編號：A109TS148<br>重新簽發報告編號：2019030243G3、2020070587G3<br>Application Index: A109TS148<br>Reissue Test Report NO: 2019030243G3, 2020070587G3 |
| | 報告編號：A110TS089<br>重新簽發報告編號：2020070650G4<br>Application Index: A110TS089Reissue Test Report NO: 2020070650G4 |
| | 報告編號：A111TS119<br>重新簽發報告編號：2019121283G3-Rev.02<br>Application Index: A111TS119<br>Reissue Test Report NO: 2019121283G3-Rev.02 |
| | 報告編號：A112TS132<br>重新簽發報告編號：2023040295G3-Rev. 01、2023040296G3-Rev. 01、2023040297G3-Rev. 01<br>Application Index: A112TS132<br>Reissue Test Report NO: 2023040295G3-Rev. 01、2023040296G3-Rev. 01、2023040297G3-Rev. 01 |
| | 報告編號：A112TS239<br>重新簽發報告編號：2023080722G3<br>Application Index: A112TS239<br>Reissue Test Report NO: 2023080722G3 |
| | 報告編號：A114TS069<br>重新簽發報告編號：2020010001G3<br>Application Index: A114TS069<br>Reissue Test Report NO: 2020010001G3 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A115TS165<br>重新簽發報告編號：2026050450G4、2026050451G4、2026050452G4<br>Application Index: A115TS165<br>Reissue Test Report NO: 2026050450G4、2026050451G4、2026050452G4 |

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| 機構名稱<br>Name of Technical Service | 程智科技股份有限公司<br>Compliance Certification Services Inc. |
| 認可編號<br>Approval NO. | TW19-14-0 |
| 機構地址<br>Address of Technical Service | 新北市五股區五工六路 11 號<br>No.11, Wugong 6th Rd., Wugu Dist., New Taipei County 24891, Taiwan R.O.C. |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL : +886-2-22999720#521<br>FAX : +886-2-22999721<br>Mail : Skyman.Tsai@sgs.com<br>Contact person : 蔡國榮 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 103 年 05 月 23 日<br>May 23, 2014 |
| 檢測地點<br>Testing site | 新北市五股區五工六路 11 號<br>No.11, Wugong 6th Rd., Wugu Dist., New Taipei County 24891, Taiwan R.O.C. |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>（僅電機/電子裝置試驗）<br>56. Electromagnetic compatibility<br>(ESA test only) | M1, N1,<br>L1, L2, L3, L5 | 2014/01/03 | 蔡國榮<br>宣弘凱 |
| | 2 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O,<br>L1, L2, L3, L5 | 2014/01/03 | |
| | 3 | 五十六之二、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O,<br>L1, L2, L3, L5 | 2014/01/03 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M1, N1, L1,<br>L2, L3, L5 | 2017/03/31 | 蔡國榮、宣弘凱<br>曾聖哲、吳政原<br>黃俊偉、蔡劍弘 |
| | 2 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1,<br>L2, L3, L5 | 2017/03/31 | |
| | 3 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1,<br>L2, L3, L5 | 2017/03/31 | |

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| 備註<br>Remark | 於 106 年 4 月 27 日變更報告簽署人<br>April 27, 2017 Modification of signatories. |
| 認可期間<br>Period of Approval | 106 年 6 月 7 日至 109 年 12 月 31 日<br>June 07, 2017 to December 31, 2020 |
| 檢測地點<br>Testing site | 台南市新化區礁坑里九層嶺 8 號<br>No.8,Jiucengling, Xinhua Dist., Tainan City 712, Taiwan (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>（僅電機/電子裝置試驗）<br>56. Electromagnetic compatibility<br>(ESA test only) | M1, N1, L1, L2, L3, L5 | 2017/03/31 | 蔡國榮、宣弘凱<br>曾聖哲、吳政原<br>黃俊偉、蔡劍弘 |
| | 2 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2017/03/31 | |
| | 3 | 五十六之二、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2017/03/31 | |
| 認可期間<br>Period of Approval | 106 年 6 月 7 日至 109 年 12 月 31 日<br>June 07, 2017 to December 31, 2020 | | | | |
| 檢測地點<br>Testing site | 1. 新北市五股區五工六路 11 號<br>No.11, Wugong 6th Rd., Wugu Dist., New Taipei County 24891, Taiwan R.O.C.<br>2. 台南市新化區礁坑里九層嶺 8 號<br>No.8,Jiucengling, Xinhua Dist., Tainan City 712, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>(僅電機/電子裝置於非 REESS 連接至電網充電模式組態之試驗)<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2017/03/31 | 蔡國榮、宣弘凱<br>曾聖哲、吳政原<br>黃俊偉、蔡劍弘 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | 蔡國榮、宣弘凱<br>曾聖哲、吳政原<br>黃俊偉、蔡劍弘<br>陳耀祖、蔣政忠<br>胡正德、彭信達 |
| | 2 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 3 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 4 | 五十六之三、電磁相容性<br>(僅電機/電子裝置於非REESS連接至電網充電模式組態之試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| 備註<br>Remark | 於 109 年 10 月 13 日變更報告簽署人<br>October 13, 2020 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 109 年 10 月 30 日至 109 年 12 月 31 日<br>October 30, 2020 to December 31, 2020 | | | | |
| 檢測地點<br>Testing site | 新北市新店區中生路 163-1 號<br>No.163-1, Zhongsheng Rd., Xindian Dist., New Taipei City 231041, Taiwan (R.O.C.) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>（僅電機/電子裝置試驗）<br>56. Electromagnetic compatibility<br>(ESA test only) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | 蔡國榮、宣弘凱<br>曾聖哲、吳政原<br>黃俊偉、蔡劍弘<br>陳耀祖、蔣政忠<br>胡正德、彭信達 |
| | 2 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 3 | 五十六之二、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 4 | 五十六之三、電磁相容性<br>(僅電機/電子裝置於非REESS連接至電網充電模式組態之試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| 認可期間<br>Period of Approval | 109 年 12 月 31 日至 113 年 7 月 31 日<br>December 31, 2020 to July 31, 2024 | | | | |
| 檢測地點<br>Testing site | 1. 新北市新店區中生路 163-1 號<br>No.163-1, Zhongsheng Rd., Xindian Dist., New Taipei City 231041, Taiwan (R.O.C.)<br>2. 台南市新化區礁坑里九層嶺 8 號<br>No.8,Jiucengling, Xinhua Dist., Tainan City 712, Taiwan (R.O.C.) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>（僅電機/電子裝置試驗）<br>56. Electromagnetic compatibility<br>(ESA test only) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | 蔡國榮、宣弘凱<br>曾聖哲、吳政原<br>黃俊偉、蔡劍弘<br>陳耀祖、蔣政忠<br>胡正德、彭信達 |
| | 2 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 3 | 五十六之二、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 4 | 五十六之三、電磁相容性<br>(僅電機/電子裝置於非REESS連接至電網充電模式組態之試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |

| 檢測地點<br>Testing site | 台南市仁德區中正路三段 523 巷 168 號<br>No. 168, Ln. 523, Sec. 3, Zhongzheng Rd., Rende Dist., Tainan City 717017 , Taiwan (R.O.C.) | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>（僅電機/電子裝置試驗）<br>56. Electromagnetic compatibility<br>(ESA test only) | M1, N1, L1, L2, L3, L5 | 2022/09/27 | 蔡國榮、宣弘凱<br>曾聖哲、吳政原<br>黃俊偉、蔡劍弘<br>陳耀祖、蔣政忠<br>胡正德、彭信達 |
| | 2 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 3 | 五十六之二、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| | 4 | 五十六之三、電磁相容性<br>(僅電機/電子裝置於非REESS連接至電網充電模式組態之試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2022/09/27 | |
| 備註<br>Remark | 原檢測地點：台南市新化區礁坑里九層嶺 8 號<br>變更日期：111 年 11 月 2 日<br>Original Testing Site: No.8,Jiucengling, Xinhua Dist., Tainan City 712, Taiwan (R.O.C.)<br>Date of Modification: November 02, 2022 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | 江朝聖、宣弘凱<br>曾聖哲、吳政原<br>黃俊偉、蔡劍弘<br>陳耀祖、蔣政忠<br>胡正德、彭信達 |
| | 2 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 3 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 4 | 五十六之三、電磁相容性<br>(僅電機/電子裝置於非REESS連接至電網充電模式組態之試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| 備註<br>Remark | 於 112 年 9 月 13 日變更報告簽署人<br>September 13, 2023 Modification of signatories. | | | | |

| 認可期間<br>Period of Approval | 113 年 8 月 1 日至 115 年 10 月 31 日<br>August 01, 2024 to Octcber 31, 2026 | | | | |
|---|---|---|---|---|---|
| 檢測地點<br>Testing site | 1. 新北市五股區五工六路 11 號<br>No.11, Wugong 6th Rd., Wugu Dist., New Taipei County 24891, Taiwan R.O.C.<br>2. 新北市新店區中生路 163-1 號<br>No.163-1, Zhongsheng Rd., Xindian Dist., New Taipei City 231041, Taiwan (R.O.C.)<br>3. 台南市仁德區中正路三段 523 巷 168 號<br>No. 168, Ln. 523, Sec. 3, Zhongzheng Rd., Rende Dist., Tainan City 717017 , Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>（僅電機/電子裝置試驗）<br>56. Electromagnetic compatibility<br>(ESA test only) | M1, N1, L1, L2, L3, L5 | 2024/05/06 | 江朝聖、宣弘凱<br>曾聖哲、吳政原<br>黃俊偉、蔡劍弘<br>陳耀祖、胡正德<br>彭信達、沈侑賢<br>張俊雄 |
| | 2 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 3 | 五十六之二、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 4 | 五十六之三、電磁相容性<br>(僅電機/電子裝置於非REESS連接至電網充電模式組態之試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 5 | 五十六之四、電磁相容性<br>(僅電機/電子裝置於非 REESS 連接至電網充電模式組態之試驗)<br>56-4. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |

52. (已撤銷認可; Approval revoked)

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| 機構名稱<br>Name of Technical Service | ~~Centro Prova Autoveicoli (C.P.A.) di Torino~~ | |
| 認可編號<br>Approval NO. | IT04-14-0 | |
| 機構地址<br>Address of Technical Service | Strada Cebrosa, 27 - 10036 Settimo Torinese (TO) Italy | |
| 國別<br>Name of Country | 義大利<br>Italy | |
| 聯絡方式<br>Contact Information | TEL: +886-4-7236101<br>FAX: +886-4-7281626<br>Mail: cars4055@fpg.com.tw<br>Contact person: 謝明洲 | TEL: +39 011 8954052<br>FAX: +39 011 8982232<br>Mail: cpa-torino@pec.mit.gov.it<br>Contact person: Antonello Persano |
| 備註<br>Remark | 不認可檢測報告期間：108 年 10 月 28 日至 109 年 5 月 28 日<br>Not accept the safety test report issued from October 28, 2019 to May 28, 2020 | |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | |
| 認可期間<br>Period of Approval | 103 年 06 月 10 日至 113 年 1 月 5 日<br>June 10, 2014 to January 05, 2024 | |
| 認可日期<br>Approval Date | 103 年 06 月 10 日<br>June 10, 2014 | |
| 實驗室名稱<br>Name of Testing Laboratory | IVECO S.p.A. | |
| 實驗室地址<br>Address of Testing Laboratory | Via Puglia, 35 – 10156 TORINO - Italy | |
| 實驗室名稱<br>Name of Testing Laboratory | CENTRO RICERCHE FIAT SCPA | |
| 實驗室地址<br>Address of Testing Laboratory | Strada Torino 50 – 10043 Orbassano TO | |
| 檢測地點<br>Testing site | 1. 車輛燈光與標誌檢驗規定、聲音警告裝置（喇叭）安裝規定、間接視野裝置安裝規定、座椅強度、門閂/鉸鏈、燃油箱：<br>The installation of lighting and light-signaling devices, Installation of audible warning devices, Installation of devices for indirect vision, Seats, Door latches and retention components, Fuel tank:<br>Via Puglia, 35 – 10156 TORINO – Italy<br>2. 速率計、動態煞車、防鎖死煞車系統、轉向系統：<br>Speedometer, Dynamic braking, Anti-lock braking system (ABS), Steering equipment:<br>Pista Prova “Balocco”：<br>Comprensorio Cascina Bella Luigina, Balocco (VC)<br>3. 安全帶固定裝置：<br>Safety belt anchorage:<br>Fiat Auto Safety Center：<br>Via Fausto Coppi 2 – 10043 Orbassano TO<br>IVECO S.p.A.：<br>Via Puglia, 35 – 10156 TORINO – Italy<br>4. 電磁相容性： | |

| | Electromagnetic compatibility:<br>CENTRO RICERCHE FIAT SCPA:<br>Strada Torino 50 – 10043 Orbassano TO | | | | |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L3 | 2014/01/03 | Lino Trentini,<br>Salvatore Ceruso,<br>Pietro Geraci,<br>Vincenzo Airò,<br>Marco Bordonaro |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L2, L3, L5 | 2014/01/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L2, L3, L5 | 2014/01/03 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O,<br>L1, L2, L3, L5 | 2014/01/03 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N, L1,<br>L2, L3, L5 | 2014/01/03 | |
| | 6 | 二十二、速率計<br>22. Speedometer | M, N, L1,<br>L2, L3, L5 | 2014/01/03 | |
| | 7 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | M, N, L1,<br>L2, L3, L5 | 2014/01/03 | |
| | 8 | 四十二、動態煞車<br>42. Dynamic braking | M, N, O,<br>L1, L3 | 2014/01/03 | |
| | 9 | 四十二之一、動態煞車<br>42-1. Dynamic braking | M, N, O,<br>L2, L3, L5 | 2014/01/03 | |
| 認可範圍<br>Approval Scope | 10 | 四十二之二、動態煞車<br>42-2. Dynamic braking | M, N, O,<br>L1, L2, L3, L5 | 2014/01/03 | |
| | 11 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3, L5 | 2014/01/03 | |
| | 12 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | M, N, O3,<br>O4, L1, L3, L5 | 2014/01/03 | |
| | 13 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2014/01/03 | |
| | 14 | 四十八、安全帶固定裝置<br>48. Safety belt anchorage | M, N | 2014/01/03 | |
| | 15 | 四十八之一、安全帶固定裝置<br>48-1. Safety belt anchorage | M, N | 2014/01/03 | |
| | 16 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2014/01/03 | |
| | 17 | 四十九、座椅強度<br>49. Seats | N | 2014/01/03 | |
| | 18 | 五十一、門閂/鉸鏈<br>(零組件試驗除外)<br>51. Door latches and retention components<br>(Component test excluded) | M1, N1 | 2014/01/03 | |
| | 19 | 五十一之一、門閂/鉸鏈<br>(零組件試驗除外)<br>51-1. Door latches and retention components<br>(Component test excluded) | M1, N1 | 2014/01/03 | |

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| | 20 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | M1, N1, L1, L2, L3, L5 | 2014/01/03 | |
| | 21 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | M, N, O, L1, L2, L3, L5 | 2014/01/03 | |
| 認可範圍<br>Approval Scope | 22 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2014/01/03 | Lino Trentini, Salvatore Ceruso, Pietro Geraci, Vincenzo Airò, Marco Bordonaro |
| 認可日期<br>Approval Date | 106 年 6 月 22 日<br>June 22, 2017 | | | | |
| 檢測地點<br>Testing site | 1. 間接視野裝置安裝規定、安全帶固定裝置、貨車車外突出限制：<br>Installation of devices for indirect vision, Safety belt anchorage, External projections:<br>IVECO S.p.A.<br>Via Puglia, 35 – 10156 TORINO – Italy<br>2. 動態煞車、防鎖死煞車系統、車道偏離輔助警示系統、車速限制機能：<br>Dynamic braking, Anti-lock braking system (ABS), Lane departure warning system, Speed limitation devices:<br>Pista Prova “Balocco”<br>Comprensorio Cascina Bella Luigina, Balocco (VC)<br>3. 電磁相容性：<br>Electromagnetic compatibility:<br>CENTRO RICERCHE FIAT SCPA<br>Strada Torino 50 – 10043 Orbassano TO | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | M, N, L1, L2, L3, L5 | 2017/03/31 | Salvatore Ceruso, Pietro Geraci, Vincenzo Airò, Marco Bordonaro |
| | 2 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N | 2017/03/31 | |
| | 3 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N | 2017/03/31 | |
| | 4 | 四十八之二、安全帶固定裝置<br>(載運兒童保護裝置之車內固定系統及i-Size 兒童保護系統(i-Size)試驗除外)<br>48-2. Safety belt anchorage<br>(Test of Requirements for the installation of safety-belts and restraint systems and i-Size child restraint systems excluded) | M, N | 2017/03/31 | Lino Trentini, Salvatore Ceruso, Pietro Geraci, Vincenzo Airò, Marco Bordonaro |
| | 5 | 五十六之二、電磁相容性<br>(車輛處於RESS充電模式下連結電源介面之配置，每相額定電流>16安培之試驗除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded.) | M1, M2, N1, N2 | 2017/03/31 | Salvatore Ceruso, Pietro Geraci, Vincenzo Airò, Marco Bordonaro |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 6 | 五十六之三、電磁相容性<br>(車輛處於REESS充電模式下連結電源介面之配置，每相額定電流>16安培之試驗及REESS連接至電網充電模式組態之電機/電子裝置試驗除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 16 A per phase test and ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test excluded.) | M1, M2,<br>N1, N2 | 2017/03/31 | Salvatore Ceruso,<br>Pietro Geraci,<br>Vincenzo Airò,<br>Marco Bordonaro |
| | 7 | 七十、車道偏離輔助警示系統<br>70. Lane departure warning system | M2, M3,<br>N2, N3 | 2017/03/31 | |
| | 8 | 七十六、車速限制機能<br>(僅道路試驗)<br>76. Speed limitation devices<br>(Measurement on the test track only) | M, N | 2017/03/31 | |
| | 9 | 七十八、貨車車外突出限制<br>(裝飾物、標章文字及數字突出周圍表面大於一０公釐試驗除外)<br>78. External projections (commercial vehicle)<br>(Test of Ornaments, commercial symbols, letters and numbers of commercial markings excluded) | N | 2017/03/31 | |
| 認可日期<br>Approval Date | 106 年 7 月 9 日<br>July 09, 2017 | | | | |
| 檢測地點<br>Testing site | 1. 座椅強度：<br>Seats :<br>IVECO S.p.A.<br>Via Puglia, 35 – 10156 TORINO – Italy<br>2. 電磁相容性：<br>Electromagnetic compatibility:<br>CENTRO RICERCHE FIAT SCPA<br>Strada Torino 50 – 10043 Orbassano TO | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2018/04/25 | Salvatore Ceruso,<br>Pietro Geraci,<br>Vincenzo Airò,<br>Marco Bordonaro |
| | 2 | 五十六之二、電磁相容性<br>(車輛處於RESS充電模式下連結電源介面之配置，每相額定電流>16安培之試驗除外)<br>56-2. Electromagnetic compatibility<br>(The limits for vehicle in configuration "RESS charging mode coupled to the power grid" with input current > 16 A per phase test excluded.) | M3, N3 | 2018/04/25 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 3 | 五十六之三、電磁相容性<br>(車輛處於REESS充電模式下連結電源介面之配置，每相額定電流>16安培之試驗及REESS連接至電網充電模式組態之電機/電子裝置試驗除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 16 A per phase test and ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test excluded.) | M3, N3 | 2018/04/25 | Salvatore Ceruso,<br>Pietro Geraci,<br>Vincenzo Airò,<br>Marco Bordonaro |
| 認可日期<br>Approval Date | 110 年 1 月 8 日<br>January 08, 2021 | | | | |
| 檢測地點<br>Testing site | 1. 聲音警告裝置（喇叭）安裝規定：<br>Installation of audible warning devices:<br>Via Puglia, 35 – 10156 TORINO – Italy<br>2. 胎壓偵測輔助系統：<br>Tyre pressure monitoring system:<br>Pista Prova “Balocco”<br>Comprensorio Cascina Bella Luigina, Balocco (VC) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M1, N1 | 2020/03/03 | Pietro Geraci,<br>Vincenzo Airò,<br>Marco Bordonaro,<br>Persano Antonello,<br>Marotta Daniele,<br>Garino Claudio,<br>Lopizzo Francesca |
| | 2 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2020/03/03 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | M, N, O, L1, L2, L3, L5 | 2021/12/29 | Lino Trentini,<br>Salvatore Ceruso,<br>Pietro Geraci,<br>Vincenzo Airò,<br>Marco Bordonaro,<br>Antonello Persano,<br>Antonio Sacco,<br>Fabrizio Costantini,<br>Gloria Michele |
| | 2 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M1, N1 | 2021/12/29 | Pietro Geraci,<br>Vincenzo Airò,<br>Marco Bordonaro,<br>Fersano Antonello,<br>Marotta Daniele,<br>Garino Claudio,<br>Lopizzo Francesca,<br>Antonello Persano,<br>Antonio Sacco,<br>Fabrizio Costantini,<br>Gloria Michele |

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|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 3 | 四十二之三、動態煞車<br>42-3. Dynamic braking | M, N | 2021/12/29 | Salvatore Ceruso, Pietro Geraci, Vincenzo Airò, Marco Bordonaro, Antonello Persano, Antonio Sacco, Fabrizio Costantini, Gloria Michele |
| | 4 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M, N | 2021/12/29 | |
| | 5 | 四十七、轉向系統<br>47. Steering equipment | M, N, O | 2021/12/29 | Lino Trentini, Salvatore Ceruso, Pietro Geraci, Vincenzo Airò, Marco Bordonaro, Antonello Persano, Antonio Sacco, Fabrizio Costantini, Gloria Michele |
| | 6 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M, N | 2021/12/29 | |
| | 7 | 四十九之一、座椅強度<br>49-1. Seats | M, N | 2021/12/29 | Salvatore Ceruso, Pietro Geraci, Vincenzo Airò, Marco Bordonaro, Antonello Persano, Antonio Sacco, Fabrizio Costantini, Gloria Michele |
| | 8 | 五十一之一、門閂/鉸鏈<br>(零組件試驗除外)<br>51-1. Door latches and retention components<br>(Component test excluded) | M1, N1 | 2021/12/29 | Lino Trentini, Salvatore Ceruso, Pietro Geraci, Vincenzo Airò, Marco Bordonaro, Antonello Persano, Antonio Sacco, Fabrizio Costantini, Gloria Michele |
| | 9 | 五十六之三、電磁相容性<br>(車輛處於REESS充電模式下連結電源介面之配置，每相額定電流>16安培之試驗及REESS連接至電網充電模式組態之電機/電子裝置試驗除外)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 16 A per phase test and ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test excluded) | M, N | 2021/12/29 | Salvatore Ceruso, Pietro Geraci, Vincenzo Airò, Marco Bordonaro, Antonello Persano, Antonio Sacco, Fabrizio Costantini, Gloria Michele |
| | 10 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2021/12/29 | Pietro Geraci, Vincenzo Airò, Marco Bordonaro, Fersano Antonello, Marotta Daniele, Garino Claudio, Lopizzo Francesca, Antonello Persano, Antonio Sacco, Fabrizio Costantini, Gloria Michele |
| 備註<br>Remark | 於 111 年 1 月 12 日變更報告簽署人<br>January 12, 2022 Modification of signatories. | | | | |

| 認可日期<br>Approval Date | 111 年 2 月 10 日<br>February 10, 2022 |
|---|---|
| 檢測地點<br>Testing site | 1. 速率計、動態煞車、轉向系統、汽車控制器標誌、客車車外突出限制、車輛低速警示音、煞車輔助系統、車輛穩定性電子式控制系統：<br>Pista Prova FCA Balocco: Cascina Bella Luigina Balocco (VC) – Italy<br>2. 間接視野裝置安裝規定、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、頭枕、門閂/鉸鏈、汽車控制器標誌、客車車外突出限制、後方碰撞燃油箱之火災防止、燃油箱安裝規定：<br>Via Fausto Coppi 2 – 10043 Orbassano (TO) Italy<br>3. 電磁相容性、電動汽車之電氣安全：<br>Strada Torino 50 – 10043 Orbassano TO, Italy<br>4. 汽車控制器標誌、客車車外突出限制：<br>MASERATI S.p.A.: Viale Ciro Menotti, 322 – 41100 Modena (MO) – Italy<br>MASERATI S.p.A./MASERATI CORSE: Viale delle Nazioni, 60-41122 Modena (MO), Italy |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1 | 2021/12/29 | Antonello Persano, Antonio Sacco, Marco Bordonaro, Fabrizio Costantini, Gloria Michele |
| | 2 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M1, N1 | 2021/12/29 | |
| | 3 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M1, N1 | 2021/12/29 | |
| | 4 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2021/12/29 | |
| | 5 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2021/12/29 | |
| | 6 | 四十六之二、前方碰撞乘員保護<br>46-2. The protection of the occupants in the event of a frontal collision | M1 | 2021/12/29 | |
| | 7 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2021/12/29 | |
| | 8 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、C、D、E 除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF): ACSF of Category A, B2, C, D, E excluded) | M1, N1 | 2021/12/29 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 9 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統之自動控制轉向功能(ACSF)：ACSF 類型 A、B2、C、D、E 除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System of Automatically commanded steering function(ACSF):ACSFof Category A, B2, C, D, E excluded) | M1, N1 | 2021/12/29 | Antonello Persano, Antonio Sacco, Marco Bordonaro, Fabrizio Costantini, Gloria Michele |
| | 10 | 五十之一、頭枕<br>50-1. Head restraint | M1, N1 | 2021/12/29 | |
| | 11 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2021/12/29 | |
| | 12 | 五十一之一、門閂/鉸鏈<br>(零組件試驗)<br>51-1. Door latches and retention components<br>(Component test) | M1, N1 | 2021/12/29 | |
| | 13 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2021/12/29 | |
| | 14 | 五十六之三、電磁相容性<br>(車輛處於 REESS 充電模式下連結電源介面之配置，每相額定電流>16 安培之試驗及 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(The limits for vehicle in configuration "REESS charging mode coupled to the power grid" with input current > 16 A per phase test and ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test) | M1, N1 | 2021/12/29 | |
| | 15 | 六十四、電動汽車之電氣安全<br>64. Electric safety requirements for battery electric vehicles | M1, N1 | 2021/12/29 | |
| | 16 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M1, N1 | 2021/12/29 | |
| | 17 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M1, N1 | 2021/12/29 | |
| | 18 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2021/12/29 | |
| | 19 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M1, N1 | 2021/12/29 | |
| | 20 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1, N1 | 2021/12/29 | |
| | 21 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1, N1 | 2021/12/29 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 22 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2021/12/29 | Antonello Persano, Antonio Sacco, Marco Bordonaro, Fabrizio Costantini, Gloria Michele |
| | 23 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2021/12/29 | |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A103TS066<br>檢測項目：動態煞車、防鎖死煞車系統、轉向系統、安全帶固定裝置、電磁相容性、燃油箱<br>（車輛安全檢測基準第四十二、四十二之一、四十二之二、四十三、四十三之一、四十七、四十八、四十八之一、四十八之二、五十六、五十六之一、六十六項）<br>重新簽發起始日期：2005 年 11 月 30 日<br>Application Index: A103TS066<br>Testing items: Dynamic braking, Anti-lock braking system (ABS), Steering equipment, Safety belt anchorage, Electromagnetic compatibility, Fuel tank<br>（Item 42, 42-1, 42-2, 43, 43-1, 47, 48, 48-1, 48-2, 56, 56-1, 66 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：November 30, 2005 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A106TS157<br>檢測項目：電磁相容性(車輛安全檢測基準第五十六之二項)<br>重新簽發起始日期：2012年03月06日<br>Application Index: A106TS157<br>Testing items: Electromagnetic compatibility(Item56-2 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：March 06, 2012 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A107TS081<br>檢測項目：間接視野裝置安裝規定 (車輛安全檢測基準第二十三之一項)<br>重新簽發起始日期：2016年02月16日<br>Application Index: A107TS081<br>Testing items: Installation of devices for indirect vision (Item 23-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：February 16, 2016 |
| | 報告編號：A107TS082<br>檢測項目：動態煞車、防鎖死煞車系統、車速限制機能(車輛安全檢測基準第四十二之三、四十三之二、七十六項)<br>重新簽發起始日期：2011年06月13日<br>Application Index: A107TS082<br>Testing items: Dynamic braking, Anti-lock braking system (ABS), Speed limitation devices (Item 42-3, 43-2, 76 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：June 13, 2011 |
| | 報告編號：A107TS119<br>檢測項目：座椅強度 (車輛安全檢測基準第四十九之一項)<br>重新簽發起始日期：2013年07月12日<br>Application Index: A107TS119<br>Testing items: Seats (Item 49-1 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：July 12, 2013 |
| | 報告編號：A111TS013<br>檢測項目：車輛燈光與標誌檢驗規定、聲音警告裝置(喇叭)安裝規定、速率計、間接視野裝置安裝規定、動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、前方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈、電磁相容性、客車車外突出限制、煞車輔助系統、車輛穩定性電子式控制系統(車輛安全檢測基準第三之四、九之二、二十二之一、二十三之二、四十二之四、四十三之二、四十四之一、四十五之二、四十六之三、四十七之二、四十八之二、四十九之一、五十之二、五十一之二、五十六之三、七十七、八十四、八十五項)<br>重新簽發起始日期：2020年06月01日<br>Application Index: A111TS013<br>Testing items: The installation of lighting and light-signaling devices, Installation of audible warning devices, Speedometer, Installation of devices for indirect vision, Dynamic braking, Anti-lock braking system (ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision, Steering equipment, Safety belt anchorage, Seats, Head restraint, Door latches and retention components, Electromagnetic compatibility, External projections, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) (Item 3-4, 9-2, 22-1, 23-2, 42-4, 43-2, 44-1, 45-2, 46-3, 47-2, 48-2, 49-1, 50-2, 51-2, 56-3, 77, 84, 85 of Vehicle Safety Testing Directions).<br>Applicable reissue starting date：June 01, 2020 |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A111TS214<br>檢測項目：汽車控制器標誌、後方碰撞燃油箱之火災防止、燃油箱安裝規定(車輛安全檢測基準第七十五、八十六、八十七項)<br>重新簽發起始日期：2020年06月01日<br>Application Index: A111TS214<br>Testing items: The location and identification of hand controls, tell-tales and indicators, Rear-end collision for prevention of fuel tank fire risks, Installation of fuel tank (Item 75, 86, 87 of Vehicle Safety Testing Directions).<br>Applicable reissue starting date：June 01, 2020 |

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| 機構名稱<br>Name of Technical Service | ECO Certificazioni S.p.A. | | |
| 認可編號<br>Approval NO. | IT05-14-3 | | |
| 機構地址<br>Address of Technical Service | Via Mengolina 33, 48018 Faenza(RA), Italy | | |
| 國別<br>Name of Country | 義大利<br>Italy | | |
| 聯絡方式<br>Contact Information | TEL: ---<br>FAX: ---<br>Mail: HElAbbassi@ecocertificazioni.eu<br>Contact person: Hajar El Abbassi | TEL: +39 049 712071<br>CELL: +39 375 5753418<br>Mail: gmontanaro@ecocertificazioni.eu<br>Contact person: Giacomo Montanaro | Mail:<br>automotive@ecocertificazioni.eu |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations | | |
| 認可期間<br>Period of Approval | 103 年 07 月 04 日至 106 年 3 月 31 日<br>July 04, 2014 to March 31, 2017 | | |
| 實驗室名稱<br>Name of Testing Laboratory | I.S.A.M-ISTITUTO SPERIMENTALE AUTO E MOTORI-S.p.A. | | |
| 實驗室地址<br>Address of Testing Laboratory | Via Morolense Km. 2,600 - 03012 Anagni (FR) Italy | | |
| 實驗室名稱<br>Name of Testing Laboratory | CMC CENTRO MISURE COMPATIBILITÁ Srl | | |
| 實驗室地址<br>Address of Testing Laboratory | Via dell'Elettronica 12/C – 36016 Thiene VI, Italy | | |
| 檢測地點<br>Testing site | 1. 車輛燈光與標誌檢驗規定、間接視野裝置安裝規定：<br>The installation of lighting and light-signaling devices, Installation of devices for indirect vision:<br>Via Granarolo 153/15 – 48018 FAENZA (RA), Italy<br>2. 聲音警告裝置（喇叭）安裝規定、動態煞車、防鎖死煞車系統：<br>Installation of audible warning devices , Dynamic braking, Anti-lock braking system (ABS):<br>Via Morolense Km. 2,600 - 03012 Anagni (FR) Italy<br>3. 電磁相容性：<br>Electromagnetic compatibility :<br>Via dell'Elettronica 12/C – 36016 Thiene VI, Italy | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | L1, L3 | 2014/01/03 | FRANCESCO MEDICI |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2014/01/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2014/01/03 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2014/01/03 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | L1, L2, L3, L5 | 2014/01/03 | FRANCESCO MEDICI |
| | 6 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L2, L3, L5 | 2014/01/03 | |
| | 7 | 四十二、動態煞車<br>42. Dynamic braking | L1, L3 | 2014/01/03 | |
| | 8 | 四十二之一、動態煞車<br>42-1. Dynamic braking | L1, L2, L3, L5 | 2014/01/03 | |
| | 9 | 四十二之二、動態煞車<br>42-2. Dynamic braking | L3, L5 | 2014/01/03 | |
| | 10 | 四十二之三、動態煞車<br>42-3. Dynamic braking | L1, L2, L3, L5 | 2014/01/03 | |
| | 11 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L1, L3, L5 | 2014/01/03 | |
| | 12 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L1, L3, L5 | 2014/01/03 | |
| | 13 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2014/01/03 | |
| | 14 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2, L3, L5 | 2014/01/03 | |
| | 15 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | L1, L2, L3, L5 | 2014/01/03 | |
| 認可日期<br>Approval Date | 104 年 8 月 14 日<br>August 14, 2015 | | | | |
| 檢測地點<br>Testing site | 1. 機車腳架穩定性與耐久性規定、機車客座扶手規定：<br>The requirement of stability and durability regarding motorcycle stand, The requirement regarding the passenger hand-holds of motorcycle:<br>Via Granarolo 153/15 – 48018 FAENZA (RA), Italy<br>2. 速率計：<br>Speedometer:<br>Via Morolense Km. 2,600 - 03012 Anagni (FR) Italy | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2015/05/15 | FRANCESCO MEDICI |
| | 2 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2015/05/15 | |
| | 3 | 二十二、速率計<br>22. Speedometer | L1, L2, L3, L5 | 2015/05/15 | |

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| 認可期間<br>Period of Approval | 106 年 7 月 13 日至 109 年 3 月 31 日<br>July 13, 2017 to March 31, 2020 | | | | |
| 檢測地點<br>Testing site | via delle industrie 42 35020 Albignasego (PD) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2017/06/26 | FRANCESCO MEDICI |
| | 2 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2017/06/26 | |
| 認可期間<br>Period of Approval | 106 年 7 月 13 日至 109 年 3 月 31 日<br>July 13, 2017 to March 31, 2020 | | | | |
| 檢測地點<br>Testing site | 1. 車輛燈光與標誌檢驗規定、機車腳架穩定性與耐久性規定、機車客座扶手規定、間接視野裝置安裝規定：<br>The installation of lighting and light-signaling devices, The requirement of stability and durability regarding motorcycle stand, The requirement regarding the passenger hand-holds of motorcycle, Installation of devices for indirect vision:<br>via delle industrie 42 35020 Albignasego (PD)<br>2. 聲音警告裝置（喇叭）安裝規定、速率計、動態煞車、防鎖死煞車系統<br>Installation of audible warning devices, Speedometer, Dynamic braking, Anti-lock braking system (ABS):<br>Via Morolense Km. 2,600 - 03012 Anagni (FR) Italy<br>3. 電磁相容性：<br>Electromagnetic compatibility :<br>Via della Fisica, 20-36016 Thiene VI, Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | L1, L3 | 2017/06/26 | FRANCESCO MEDICI |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2017/06/26 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2017/06/26 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2017/06/26 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | L1, L2, L3, L5 | 2017/06/26 | |
| | 6 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stand | L1, L3 | 2017/06/26 | |
| | 7 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2017/06/26 | |
| | 8 | 二十二、速率計<br>22. Speedometer | L1, L2, L3, L5 | 2017/06/26 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L2, L3, L5 | 2017/06/26 | FRANCESCO MEDICI |
| | 10 | 四十二、動態煞車<br>42. Dynamic braking | L1, L3 | 2017/06/26 | |
| | 11 | 四十二之一、動態煞車<br>42-1. Dynamic braking | L2, L3, L5 | 2017/06/26 | |
| | 12 | 四十二之二、動態煞車<br>42-2. Dynamic braking | L1, L2, L3, L5 | 2017/06/26 | |
| | 13 | 四十二之三、動態煞車<br>42-3. Dynamic braking | L3, L5 | 2017/06/26 | |
| | 14 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L1, L3, L5 | 2017/06/26 | |
| | 15 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L1, L3, L5 | 2017/06/26 | |
| | 16 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2017/06/26 | |
| | 17 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2, L3, L5 | 2017/06/26 | |
| | 18 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | L1, L2, L3, L5 | 2017/06/26 | |
| 備註<br>Remark | 原認可編號：IT05-14-0<br>Original APPROVAL NO.：IT05-14-0 | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | L1, L3 | 2018/04/25 | Umberto Saggio |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2018/04/25 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2018/04/25 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2018/04/25 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | L1, L2, L3, L5 | 2018/04/25 | |
| | 6 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stand | L1, L3 | 2018/04/25 | |
| | 7 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2018/04/25 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 8 | 二十二、速率計<br>22. Speedometer | L1, L2, L3, L5 | 2018/04/25 | Umberto Saggio |
| | 9 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L2, L3, L5 | 2018/04/25 | |
| | 10 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2018/04/25 | |
| | 11 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2018/04/25 | |
| | 12 | 四十二、動態煞車<br>42. Dynamic braking | L1, L3 | 2018/04/25 | |
| | 13 | 四十二之一、動態煞車<br>42-1. Dynamic braking | L2, L3, L5 | 2018/04/25 | |
| | 14 | 四十二之二、動態煞車<br>42-2. Dynamic braking | L1, L2, L3, L5 | 2018/04/25 | |
| | 15 | 四十二之三、動態煞車<br>42-3. Dynamic braking | L3, L5 | 2018/04/25 | |
| | 16 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L1, L3, L5 | 2018/04/25 | |
| | 17 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L1, L3, L5 | 2018/04/25 | |
| | 18 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2018/04/25 | |
| | 19 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2, L3, L5 | 2018/04/25 | |
| | 20 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | L1, L2, L3, L5 | 2018/04/25 | |
| 備註<br>Remark | 於 107 年 5 月 4 日變更報告簽署人<br>May 04, 2018 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 107 年 11 月 22 日至 109 年 3 月 31 日<br>November 22, 2018 to March 31, 2020 | | | | |
| 檢測地點<br>Testing site | 1. 聲音警告裝置（喇叭）安裝規定、速率計：<br>Installation of audible warning devices, Speedometer:<br>Via Morolense Km. 2,600 - 03012 Anagni (FR) Italy<br>2. 間接視野裝置安裝規定：<br>Installation of devices for indirect vision:<br>via delle industrie 42 35020 Albignasego (PD) Italy<br>3. 電磁相容性：<br>Electromagnetic compatibility:<br>Via della Fisica, 20-36016 Thiene VI, Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | L1, L2, L3, L5 | 2018/07/12 | Umberto Saggio |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | L1, L2, L3, L5 | 2018/07/12 | |
| | 3 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L1, L2, L3, L5 | 2018/07/12 | |

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| | 4 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | L1, L2, L3, L5 | 2018/07/12 | |
| 認可期間<br>Period of Approval | 109 年 5 月 12 日至 112 年 3 月 31 日<br>May 12, 2020 to March 31, 2023 | | | | |
| 檢測地點<br>Testing site | 1. 車輛燈光與標誌檢驗規定、機車腳架穩定性與耐久性規定、機車客座扶手規定、間接視野裝置安裝規定、機車控制器標誌：<br>The installation of lighting and light-signaling devices, The requirement of stability and durability regarding motorcycle stand, The requirement regarding the passenger hand-holds of motorcycle, Installation of devices for indirect vision, Driver operated controls:<br>via delle industrie 42 35020 Albignasego (PD)<br>2. 聲音警告裝置（喇叭）安裝規定、速率計、動態煞車、防鎖死煞車系統<br>Installation of audible warning devices, Speedometer, Dynamic braking, Anti-lock braking system (ABS):<br>Via Morolense Km. 2,600 - 03012 Anagni (FR) Italy<br>3. 電磁相容性：<br>Electromagnetic compatibility :<br>Via della Fisica, 20-36016 Thiene VI, Italy | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | L1, L3 | 2020/03/03 | Umberto Saggio |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2020/03/03 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2020/03/03 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2020/03/03 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | L1, L2, L3, L5 | 2020/03/03 | |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | L1, L2, L3, L5 | 2020/03/03 | |
| | 7 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stand | L1, L3 | 2020/03/03 | |
| | 8 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2020/03/03 | |
| | 9 | 二十二、速率計<br>22. Speedometer | L1, L2, L3, L5 | 2020/03/03 | |
| | 10 | 二十二之一、速率計<br>22-1. Speedometer | L1, L2, L3, L5 | 2020/03/03 | |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L2, L3, L5 | 2020/03/03 | |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L1, L2, L3, L5 | 2020/03/03 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 13 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | L1, L2, L3, L5 | 2020/03/03 | Umberto Saggio |
| | 14 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2020/03/03 | |
| | 15 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2020/03/03 | |
| | 16 | 四十二、動態煞車<br>42. Dynamic braking | L1, L3 | 2020/03/03 | |
| | 17 | 四十二之一、動態煞車<br>42-1. Dynamic braking | L2, L3, L5 | 2020/03/03 | |
| | 18 | 四十二之二、動態煞車<br>42-2. Dynamic braking | L1, L2, L3, L5 | 2020/03/03 | |
| | 19 | 四十二之三、動態煞車<br>42-3. Dynamic braking | L3, L5 | 2020/03/03 | |
| | 20 | 四十二之四、動態煞車<br>42-4. Dynamic braking | L1, L2, L3, L5 | 2020/03/03 | |
| | 21 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L1, L3, L5 | 2020/03/03 | |
| | 22 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L1, L3, L5 | 2020/03/03 | |
| | 23 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | L1, L2, L3, L5 | 2020/03/03 | |
| | 24 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2020/03/03 | |
| | 25 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2, L3, L5 | 2020/03/03 | |
| | 26 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | L1, L2, L3, L5 | 2020/03/03 | |
| | 27 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | L1, L2, L3, L5 | 2020/03/03 | |
| 備註<br>Remark | 原認可編號：IT05-14-1<br>Original APPROVAL NO.：IT05-14-1 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | L1, L3 | 2021/09/17 | Umberto Saggio, Fabrizio Comi |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2021/09/17 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2021/09/17 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2021/09/17 | |

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| 認可範圍<br>Approval Scope | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | L1, L2,<br>L3, L5 | 2021/09/17 | Umberto Saggio,<br>Fabrizio Comi |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | L1, L2,<br>L3, L5 | 2021/09/17 | |
| | 7 | 十三、機車腳架穩定性與耐久性規定<br>13. The requirement of stability and durability regarding motorcycle stand | L1, L3 | 2021/09/17 | |
| | 8 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2,<br>L3, L5 | 2021/09/17 | |
| | 9 | 二十二、速率計<br>22. Speedometer | L1, L2,<br>L3, L5 | 2021/09/17 | |
| | 10 | 二十二之一、速率計<br>22-1. Speedometer | L1, L2,<br>L3, L5 | 2021/09/17 | |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L2,<br>L3, L5 | 2021/09/17 | |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L1, L2,<br>L3, L5 | 2021/09/17 | |
| | 13 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | L1, L2,<br>L3, L5 | 2021/09/17 | |
| | 14 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2,<br>L3, L5 | 2021/09/17 | |
| | 15 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2,<br>L3, L5 | 2021/09/17 | |
| | 16 | 四十二、動態煞車<br>42. Dynamic braking | L1, L3 | 2021/09/17 | |
| | 17 | 四十二之一、動態煞車<br>42-1. Dynamic braking | L2, L3, L5 | 2021/09/17 | |
| | 18 | 四十二之二、動態煞車<br>42-2. Dynamic braking | L1, L2,<br>L3, L5 | 2021/09/17 | |
| | 19 | 四十二之三、動態煞車<br>42-3. Dynamic braking | L3, L5 | 2021/09/17 | |
| | 20 | 四十二之四、動態煞車<br>42-4. Dynamic braking | L1, L2,<br>L3, L5 | 2021/09/17 | |
| | 21 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L1, L3, L5 | 2021/09/17 | |
| | 22 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L1, L3, L5 | 2021/09/17 | |
| | 23 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | L1, L2,<br>L3, L5 | 2021/09/17 | |
| | 24 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2021/09/17 | |
| | 25 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2021/09/17 | |
| | 26 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2021/09/17 | |

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| 認可範圍<br>Approval Scope | 27 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2021/09/17 | Umberto Saggio,<br>Fabrizio Comi |
| 備註<br>Remark | 於 110 年 10 月 7 日變更報告簽署人<br>October 7, 2021 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 113 年 4 月 30 日<br>April 30, 2024 | | | | |
| 檢測地點<br>Testing site | 8900 Zalaegerszeg, ZalaZONE tér 1. - Hungary | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | L3 | 2024/01/05 | Umberto Saggio,<br>Fabrizio Comi |
| | 2 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | L3 | 2024/01/05 | |
| | 3 | 二十二、速率計<br>22. Speedometer | L3 | 2024/01/05 | |
| | 4 | 二十二之一、速率計<br>22-1. Speedometer | L3 | 2024/01/05 | |
| | 5 | 四十二、動態煞車<br>42. Dynamic braking | L3 | 2024/01/05 | |
| | 6 | 四十二之一、動態煞車<br>42-1. Dynamic braking | L3 | 2024/01/05 | |
| | 7 | 四十二之二、動態煞車<br>42-2. Dynamic braking | L3 | 2024/01/05 | |
| | 8 | 四十二之三、動態煞車<br>42-3. Dynamic braking | L3 | 2024/01/05 | |
| | 9 | 四十二之四、動態煞車<br>42-4. Dynamic braking | L3 | 2024/01/05 | |
| | 10 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L3 | 2024/01/05 | |
| | 11 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L3 | 2024/01/05 | |
| | 12 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | L3 | 2024/01/05 | |
| 認可日期<br>Approval Date | 114 年 6 月 3 日<br>June 03, 2025 | | | | |
| 檢測地點<br>Testing site | Via della Fisica, 20-36016 Thiene VI, Italy | | | | |

| 認可期間<br>Period of Approval | 114 年 6 月 3 日<br>June 3, 2025 |
|---|---|
| 檢測地點<br>Testing site | 1. 車輛燈光與標誌檢驗規定、機車腳架穩定性與耐久性規定、機車客座扶手規定、間接視野裝置安裝規定、機車控制器標誌：<br>The installation of lighting and light-signaling devices, The requirement of stability and durability regarding motorcycle stand, The requirement regarding the passenger hand-holds of motorcycle, Installation of devices for indirect vision, Driver operated controls:<br>via delle industrie 42 35020 Albignasego (PD)<br>2. 聲音警告裝置（喇叭）安裝規定、速率計、動態煞車、防鎖死煞車系統<br>Installation of audible warning devices, Speedometer, Dynamic braking, Anti-lock braking system (ABS):<br>8900 Zalaegerszeg, ZalaZONE tér 1. - Hungary<br>Via Morolense Km. 2,600 - 03012 Anagni (FR) Italy<br>3. 電磁相容性：<br>Electromagnetic compatibility :<br>Via della Fisica, 20-36016 Thiene VI, Italy |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | L1, L3 | 2025/01/20 | Umberto Saggio, Fabrizio Comi |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2025/01/20 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2025/01/20 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2025/01/20 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | L1, L2, L3, L5 | 2025/01/20 | |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | L1, L2, L3, L5 | 2025/01/20 | |
| | 7 | 十三、機車腳架穩定性與耐久性規定(耐久性試驗除外)<br>13. The requirement of stability and durability regarding motorcycle stand<br>(Test of durability excluded) | L1, L3 | 2025/01/20 | |
| | 8 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2025/01/20 | |
| | 9 | 二十二、速率計<br>22. Speedometer | L1, L2, L3, L5 | 2025/01/20 | |
| | 10 | 二十二之一、速率計<br>22-1. Speedometer | L1, L2, L3, L5 | 2025/01/20 | |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L2, L3, L5 | 2025/01/20 | |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L1, L2, L3, L5 | 2025/01/20 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 13 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | L1, L2, L3, L5 | 2025/01/20 | Umberto Saggio,<br>Fabrizio Comi |
| | 14 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2025/01/20 | |
| | 15 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2025/01/20 | |
| | 16 | 四十二、動態煞車<br>42. Dynamic braking | L1, L3 | 2025/01/20 | |
| | 17 | 四十二之一、動態煞車<br>42-1. Dynamic braking | L2, L3, L5 | 2025/01/20 | |
| | 18 | 四十二之二、動態煞車<br>42-2. Dynamic braking | L1, L2, L3, L5 | 2025/01/20 | |
| | 19 | 四十二之三、動態煞車<br>42-3. Dynamic braking | L3, L5 | 2025/01/20 | |
| | 20 | 四十二之四、動態煞車<br>42-4. Dynamic braking | L1, L2, L3, L5 | 2025/01/20 | |
| | 21 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L1, L3, L5 | 2025/01/20 | |
| | 22 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L1, L3, L5 | 2025/01/20 | |
| | 23 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | L1, L2, L3, L5 | 2025/01/20 | |
| | 24 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2, L3, L5 | 2025/01/20 | |
| | 25 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2, L3, L5 | 2025/01/20 | |
| | 26 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | L1, L2, L3, L5 | 2025/01/20 | |
| | 27 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | L1, L2, L3, L5 | 2025/01/20 | |
| | 28 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | L1, L2, L3, L5 | 2025/01/20 | |
| 備註<br>Remark | 原認可編號：IT05-14-2<br>Original APPROVAL NO.：IT05-14-2 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | L1, L3 | 2025/12/31 | Umberto Saggio,<br>Giacomo Montanaro |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | L1, L2,<br>L3, L5 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2025/12/31 | Umberto Saggio, Giacomo Montanaro |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | L1, L2, L3, L5 | 2025/12/31 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | L3 | 2025/12/31 | |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | L3 | 2025/12/31 | |
| | 7 | 十三、機車腳架穩定性與耐久性規定<br>(耐久性試驗除外)<br>13. The requirement of stability and durability<br>regarding motorcycle stands<br>(Test of durability exclude) | L1, L3 | 2025/12/31 | |
| | 8 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2, L3, L5 | 2025/12/31 | |
| | 9 | 二十二、速率計<br>22. Speedometer | L3 | 2025/12/31 | |
| | 10 | 二十二之一、速率計<br>22-1. Speedometer | L3 | 2025/12/31 | |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L2, L3, L5 | 2025/12/31 | |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L1, L2, L3, L5 | 2025/12/31 | |
| | 13 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | L1, L2, L3, L5 | 2025/12/31 | |
| | 14 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2025/12/31 | |
| | 15 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2025/12/31 | |
| | 16 | 四十二、動態煞車<br>42. Dynamic braking | L3 | 2025/12/31 | |
| | 17 | 四十二之一、動態煞車<br>42-1. Dynamic braking | L3 | 2025/12/31 | |
| | 18 | 四十二之二、動態煞車<br>42-2. Dynamic braking | L3 | 2025/12/31 | |
| | 19 | 四十二之三、動態煞車<br>42-3. Dynamic braking | L3 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 20 | 四十二之四、動態煞車<br>42-4. Dynamic braking | L3 | 2025/12/31 | Umberto Saggio,<br>Giacomo Montanaro |
| | 21 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L3 | 2025/12/31 | |
| | 22 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L3 | 2025/12/31 | |
| | 23 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | L3 | 2025/12/31 | |
| | 24 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2025/12/31 | |
| | 25 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2025/12/31 | |
| | 26 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2025/12/31 | |
| | 27 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2025/12/31 | |
| | 28 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2025/12/31 | |
| 備註<br>Remark | 於 115 年 03 月 13 日變更報告簽署人<br>March 13, 2026 Modification of signatories. | | | | |

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| 認可日期<br>Approval Date | 115 年 3 月 27 日<br>March 27, 2026 |
| 檢測地點<br>Testing site | STRADA PROVINCIALE PER CORANA 12 CERVESINA (PV) CAP 27050<br>HAMLET: CASCINA BELVEDERE, 1, Italy |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | L3 | 2025/12/31 | Umberto Saggio,<br>Giacomo Montanaro |
| | 2 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | L3 | 2025/12/31 | |
| | 3 | 二十二、速率計<br>22. Speedometer | L3 | 2025/12/31 | |
| | 4 | 二十二之一、速率計<br>22-1. Speedometer | L3 | 2025/12/31 | |
| | 5 | 四十二、動態煞車<br>42. Dynamic braking | L3 | 2025/12/31 | |
| | 6 | 四十二之一、動態煞車<br>42-1. Dynamic braking | L3 | 2025/12/31 | |
| | 7 | 四十二之二、動態煞車<br>42-2. Dynamic braking | L3 | 2025/12/31 | |

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| 認可範圍<br>Approval Scope | 8 | 四十二之三、動態煞車<br>42-3. Dynamic braking | L3 | 2025/12/31 | Umberto Saggio,<br>Giacomo Montanaro |
| | 9 | 四十二之四、動態煞車<br>42-4. Dynamic braking | L3 | 2025/12/31 | |
| | 10 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L3 | 2025/12/31 | |
| | 11 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L3 | 2025/12/31 | |
| | 12 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | L3 | 2025/12/31 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | L1, L3 | 2026/06/26 | Umberto Saggio,<br>Giacomo Montanaro,<br>Magda Carrelli |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>3-2. The installation of lighting and light-signaling devices | L1, L2,<br>L3, L5 | 2026/06/26 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>3-3. The installation of lighting and light-signaling devices | L1, L2,<br>L3, L5 | 2026/06/26 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>3-4. The installation of lighting and light-signaling devices | L1, L2,<br>L3, L5 | 2026/06/26 | |
| | 5 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | L3 | 2026/06/26 | |
| | 6 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | L3 | 2026/06/26 | |
| | 7 | 十三、機車腳架穩定性與耐久性規定(耐久性試驗除外)<br>13. The requirement of stability and durability regarding motorcycle stands<br>(Test of durability exclude) | L1, L3 | 2026/06/26 | |
| | 8 | 十四、機車客座扶手規定<br>14. The requirement regarding the passenger hand-holds of motorcycle | L1, L2,<br>L3, L5 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 9 | 二十二、速率計<br>22. Speedometer | L3 | 2026/06/26 | Umberto Saggio,<br>Giacomo Montanaro,<br>Magda Carrelli |
| | 10 | 二十二之一、速率計<br>22-1. Speedometer | L3 | 2026/06/26 | |
| | 11 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L2,<br>L3, L5 | 2026/06/26 | |
| | 12 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L1, L2,<br>L3, L5 | 2026/06/26 | |
| | 13 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | L1, L2,<br>L3, L5 | 2026/06/26 | |
| | 14 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2,<br>L3, L5 | 2026/06/26 | |
| | 15 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2,<br>L3, L5 | 2026/06/26 | |
| | 16 | 四十二、動態煞車<br>42. Dynamic braking | L3 | 2026/06/26 | |
| | 17 | 四十二之一、動態煞車<br>42-1. Dynamic braking | L3 | 2026/06/26 | |
| | 18 | 四十二之二、動態煞車<br>42-2. Dynamic braking | L3 | 2026/06/26 | |
| | 19 | 四十二之三、動態煞車<br>42-3. Dynamic braking | L3 | 2026/06/26 | |
| | 20 | 四十二之四、動態煞車<br>42-4. Dynamic braking | L3 | 2026/06/26 | |
| | 21 | 四十三、防鎖死煞車系統<br>43. Anti-lock braking system (ABS) | L3 | 2026/06/26 | |
| | 22 | 四十三之一、防鎖死煞車系統<br>43-1. Anti-lock braking system (ABS) | L3 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 23 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | L3 | 2026/06/26 | Umberto Saggio,<br>Giacomo Montanaro,<br>Magda Carrelli |
| | 24 | 五十六、電磁相容性<br>56. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2026/06/26 | |
| | 25 | 五十六之一、電磁相容性<br>56-1. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2026/06/26 | |
| | 26 | 五十六之二、電磁相容性<br>56-2. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2026/06/26 | |
| | 27 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2026/06/26 | |
| | 28 | 五十六之四、電磁相容性<br>56-4. Electromagnetic compatibility | L1, L2,<br>L3, L5 | 2026/06/26 | |
| 備註<br>Remark | 於 115 年 8 月 4 日變更報告簽署人<br>August 04, 2026 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 115 年 8 月 20 日<br>August 20, 2026 | | | | |
| 檢測地點<br>Testing site | via delle industrie 42 35020 Albignasego (PD) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規<br>3-5. The installation of lighting and light-signaling devices | L1, L2,<br>L3, L5 | 2026/06/26 | Giacomo Montanaro,<br>Umberto Saggio,<br>Magda Carrelli,<br>Nasi Fabio,<br>Michele Scantamburlo |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A106TS145<br>檢測項目：電磁相容性<br>(車輛安全檢測基準第五十六、五十六之一、五十六之二項)<br>重新簽發起始日期：2015 年 12 月 29 日<br>Application Index: A106TS145<br>Testing items: Electromagnetic compatibility<br>（Item 56, 56-1, 56-2 of Vehicle Safety Testing Directions）<br>Applicable reissue starting date：December 29, 2015 |

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| 機構名稱<br>Name of Technical Service | 翔智科技股份有限公司<br>International Standards Laboratory CORP. |
| 認可編號<br>Approval NO. | TW20-15-4 |
| 機構地址<br>Address of Technical Service | 新北市汐止區新台五路 1 段 84 號 17 樓<br>17F., No.84, Sec. 1, Xintai 5th Rd., Xizhi Dist., New Taipei City 221, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL : +886-3-263-8888 ext: 38800<br>FAX : +886-3-263-8899<br>Mail : Martin_Cheng@isl.com.tw<br>Contact person : 鄭勝陽 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 104 年 10 月 30 日至 105 年 6 月 30 日<br>From October 30, 2015 to June 30, 2016 |
| 檢測地點<br>Testing site | 桃園市龍潭區龍源路 134 巷 566 號 W48 館<br>W48, No.566, Lane 134, Longyuan Road, Longtan, Taoyuan 32544, Taiwan (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>（僅電機/電子裝置試驗）<br>56. Electromagnetic compatibility (ESA test only) | M1, N1, L1, L2, L3, L5 | 2015/05/15 | 林金銳<br>吳益裕 |
| | 2 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility (ESA test only) | M, N, O, L1, L2, L3, L5 | 2015/05/15 | |
| | 3 | 五十六之二、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-2. Electromagnetic compatibility (ESA test only) | M, N, O, L1, L2, L3, L5 | 2015/05/15 | |

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| 認可期間<br>Period of Approval | 105 年 7 月 1 日至 108 年 1 月 31 日<br>From July 01, 2016 to January 31, 2019 |
| 檢測地點<br>Testing site | 桃園市龍潭區龍源路 134 巷 566 號 W48 館<br>W48, No.566, Lane 134, Longyuan Road, Longtan, Taoyuan 32544, Taiwan (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>（僅電機/電子裝置試驗）<br>56. Electromagnetic compatibility (ESA test only) | M1, N1, L1, L2, L3, L5 | 2016/06/24 | 林金銳<br>吳益裕 |
| | 2 | 五十六之一、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-1. Electromagnetic compatibility (ESA test only) | M, N, O, L1, L2, L3, L5 | 2016/06/24 | |
| | 3 | 五十六之二、電磁相容性<br>（僅電機/電子裝置試驗）<br>56-2. Electromagnetic compatibility (ESA test only) | M, N, O, L1, L2, L3, L5 | 2016/06/24 | |

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| 認可期間<br>Period of Approval | 105 年 7 月 6 日至 108 年 1 月 31 日<br>From July 06, 2016 to January 31, 2019 | | | | |
| 檢測地點<br>Testing site | 桃園市龍潭區龍源路 134 巷 566 號 W48 館<br>W48, No.566, Lane 134, Longyuan Road, Longtan, Taoyuan 32544, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2016/06/24 | 林金銳<br>吳益裕 |
| 備註<br>Remark | 原認可編號：TW20-15-0<br>Original APPROVAL NO.：TW20-15-0 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility (ESA test only) | M1, N1, L1, L2, L3, L5 | 2018/07/12 | 吳益裕<br>余福達<br>曹鴻恩 |
| | 2 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility (ESA test only) | M, N, O, L1, L2, L3, L5 | 2018/07/12 | |
| | 3 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility (ESA test only) | M, N, O, L1, L2, L3, L5 | 2018/07/12 | |
| | 4 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2018/07/12 | |
| 備註<br>Remark | 於 107 年 11 月 19 日變更報告簽署人<br>November 19, 2018 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 108 年 2 月 20 日至 111 年 1 月 31 日<br>From February 20, 2019 to January 31, 2022 | | | | |
| 檢測地點<br>Testing site | 桃園市龍潭區龍源路 134 巷 566 號 W48 館<br>W48, No.566, Lane 134, Longyuan Road, Longtan, Taoyuan 32544, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility (ESA test only) | M1, N1, L1, L2, L3, L5 | 2019/01/07 | 吳益裕<br>余福達<br>曹鴻恩 |
| | 2 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility (ESA test only) | M, N, O, L1, L2, L3, L5 | 2019/01/07 | |

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| | 3 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2019/01/07 | |
| | 4 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2019/01/07 | |
| 備註<br>Remark | 原認可編號：TW20-15-1<br>Original APPROVAL NO.：TW20-15-1 | | | | |
| 認可期間<br>Period of Approval | 111 年 4 月 7 日至 114 年 1 月 31 日<br>From April 07, 2022 to January 31, 2025 | | | | |
| 檢測地點<br>Testing site | 桃園市龍潭區龍源路 134 巷 566 號 W48 館<br>W48, No.566, Lane 134, Longyuan Road, Longtan, Taoyuan 32544, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M1, N1, L1, L2, L3, L5 | 2022/03/04 | 吳益裕<br>余福達<br>曹鴻恩 |
| | 2 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| | 3 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| | 4 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2022/03/04 | |
| 備註<br>Remark | 原認可編號：TW20-15-2<br>Original APPROVAL NO.：TW20-15-2 | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility<br>(ESA test only) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | 余福達<br>曹鴻恩 |
| | 2 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |
| | 3 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 4 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2022/12/30 | 余福達<br>曹鴻恩 |
| 備註<br>Remark | 於 112 年 9 月 13 日變更報告簽署人<br>September 13, 2023 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 113 年 7 月 10 日至 114 年 1 月 31 日<br>From July 10, 2024 to January 31, 2025 | | | | |
| 檢測地點<br>Testing site | 桃園市龍潭區龍源路 134 巷 566 號 W48 館<br>W48, No.566, Lane 134, Longyuan Road, Longtan, Taoyuan 32544, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-4. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | 余福達<br>曹鴻恩 |
| 認可期間<br>Period of Approval | 113 年 12 月 27 日至 119 年 1 月 31 日<br>From December 27, 2024 to January 31, 2030 | | | | |
| 檢測地點<br>Testing site | 桃園市龍潭區龍源路 134 巷 566 號 W48 館<br>W48, No.566, Lane 134, Longyuan Road, Longtan, Taoyuan 32544, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility (ESA test only) | M1, N1, L1, L2, L3, L5 | 2024/08/07 | 余福達<br>曹鴻恩 |
| | 2 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility (ESA test only) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 3 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility (ESA test only) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 4 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |
| | 5 | 五十六之四、電磁相容性<br>(僅非 REESS 連接至電網充電模式組態之電機/電子裝置試驗)<br>56-4. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | |

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| 備註<br>Remark | 原認可編號：TW20-15-4<br>Original APPROVAL NO.：TW20-15-4 |

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| 機構名稱<br>Name of Technical Service | 環球車輛檢測股份有限公司<br>Huaqu Cheliang Jiance LTD. |
| 認可編號<br>Approval NO. | TW21-15-3 |
| 機構地址<br>Address of Technical Service | 新北市林口區南勢里南勢 59 號之 17<br>No.59-17, Nanshi, Nanshi Village, Linkou Dist., New Taipei City 244, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: 02-26068296<br>FAX: 02-26068295<br>Mail: HQ26068296@gmail.com<br>Contact person: 洪延澤 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 104 年 12 月 8 日至 113 年 10 月 24 日<br>From December 08, 2015 to October 24, 2024 |
| 檢測地點<br>Testing site | 新北市林口區南勢里南勢 59 號之 17<br>No.59-17, Nanshi, Nanshi Village, Linkou Dist., New Taipei City 244, Taiwan (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 四、靜態煞車<br>4. Static braking | M1 | 2015/05/15 | 洪延澤<br>蕭凱隆 |
| | 2 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1, L1, L2, L3, L5 | 2015/05/15 | |

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| 認可期間<br>Period of Approval | 104 年 12 月 29 日至 113 年 10 月 24 日<br>From December 29, 2015 to October 24, 2024 |
| 檢測地點<br>Testing site | 新北市林口區南勢里南勢 59 號之 17<br>No.59-17, Nanshi, Nanshi Village, Linkou Dist., New Taipei City 244, Taiwan (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 四、靜態煞車<br>4. Static braking | N1 | 2015/05/15 | 洪延澤<br>蕭凱隆 |
| | 2 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | N1 | 2015/05/15 | |

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| 備註<br>Remark | 原機構地址：台北市北投區中央南路二段 125 號<br>原認可編號：TW21-15-0<br>變更核可日期：106 年 5 月 19 日<br>Original address of Technical Service Approval Certificate：No.125, Sec. 2, Zhongyang S. Rd., Beitou Dist., Taipei City 112, Taiwan (R.O.C.)<br>Original APPROVAL NO.：TW21-15-0<br>Date of Approve Modification：May 19, 2017 |

| 認可期間<br>Period of Approval | 107 年 2 月 12 日至 113 年 10 月 24 日<br>FromFebruary 12, 2018 to October 24, 2024 | | | | |
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| 檢測地點<br>Testing site | 新北市林口區南勢里南勢 59 號之 17<br>No.59-17, Nanshi, Nanshi Village, Linkou Dist., New Taipei City 244, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2018/01/31 | 洪延澤<br>蕭凱隆 |
| | 2 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2018/01/31 | |
| | 3 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L3 | 2018/01/31 | |
| | 4 | 二十二、速率計<br>22. Speedometer | L1, L2, L3, L5 | 2018/01/31 | |
| | 5 | 二十二之一、速率計<br>22-1. Speedometer | L1, L2, L3, L5 | 2018/01/31 | |
| | 6 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L2, L3, L5 | 2018/01/31 | |
| | 7 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L1, L2, L3, L5 | 2018/01/31 | |
| | 8 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2018/01/31 | |
| | 9 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2018/01/31 | |
| 認可期間<br>Period of Approval | 107 年 4 月 25 日至 113 年 10 月 24 日<br>From April 25, 2018 to October 24, 2024 | | | | |
| 檢測地點<br>Testing site | 新北市林口區南勢里南勢 59 號之 17<br>No.59-17, Nanshi, Nanshi Village, Linkou Dist., New Taipei City 244, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十二、速率計<br>22. Speedometer | M1, N1 | 2018/01/31 | 洪延澤<br>蕭凱隆 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 2 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1 | 2018/01/31 | 洪延澤<br>蕭凱隆 |
| | 3 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2018/01/31 | |
| | 4 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2018/01/31 | |
| 認可期間<br>Period of Approval | 109 年 1 月 17 日至 113 年 10 月 24 日<br>From January 17, 2020 to October 24, 2024 | | | | |
| 檢測地點<br>Testing site | 新北市林口區南勢里南勢 59 號之 17<br>No.59-17, Nanshi, Nanshi Village, Linkou Dist., New Taipei City 244, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2020/01/08 | 洪延澤<br>蕭凱隆 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2020/01/08 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2020/01/08 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2020/01/08 | |
| | 5 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L2, L5 | 2020/01/08 | |
| | 6 | 三十、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L3 | 2020/01/08 | |

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| 認可範圍<br>Approval Scope | 7 | 三十之一、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-1. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2020/01/08 | 洪延澤<br>蕭凱隆 |
| | 8 | 三十之二、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-2. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2020/01/08 | |
| | 9 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2020/01/08 | |
| | 10 | 三十二、前霧燈<br>(僅光度、色度及配光試驗)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2020/01/08 | |
| | 11 | 三十二之一、前霧燈<br>(僅光度、色度及配光試驗)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2020/01/08 | |
| | 12 | 三十二之二、前霧燈<br>(僅光度、色度及配光試驗)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L3, L5 | 2020/01/08 | |
| | 13 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2020/01/08 | |
| | 14 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2020/01/08 | |
| | 15 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2020/01/08 | |
| | 16 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2020/01/08 | |
| | 17 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2020/01/08 | |
| | 18 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O, L1, L2, L3, L5 | 2020/01/08 | |

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| 認可範圍<br>Approval Scope | 19 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamp | M, N, O | 2020/01/08 | 洪延澤<br>蕭凱隆 |
| | 20 | 四十、側方標識燈<br>40. Side-marker lamps | M, N, O | 2020/01/08 | |
| | 21 | 四十之一、側方標識燈<br>40-1. Side-marker lamps | M, N, O | 2020/01/08 | |
| | 22 | 五十二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L3 | 2020/01/08 | |
| | 23 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2020/01/08 | |
| | 24 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2020/01/08 | |
| | 25 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2020/01/08 | |
| | 26 | 七十三、晝行燈<br>73. Daytime running lamp | M, N, L1, L2, L3, L5 | 2020/01/08 | |
| 認可期間<br>Period of Approval | 109 年 1 月 17 日至 113 年 10 月 24 日<br>From January 17, 2020 to October 24, 2024 | | | | |
| 檢測地點<br>Testing site | 新北市林口區南勢里南勢 59 號之 17<br>No.59-17, Nanshi, Nanshi Village, Linkou Dist., New Taipei City 244, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No. 101 控制器和顯示器<br>FMVSS No. 101 CONTROLS AND DISPLAYS | M1 | 2015/09/11 | 洪延澤<br>蕭凱隆 |
| | 2 | FMVSS No. 108 燈光及反光片等相關設備<br>(反光片試驗除外)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Reflective devices excluding) | M1 | 2016/02/08 | |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |

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| 認可期間<br>Period of Approval | 109年6月16日至 113年10月24日<br>From June 16, 2020 to October 24, 2024 | | | | |
| 檢測地點<br>Testing site | 新北市林口區南勢里南勢 59 號之 17<br>No.59-17, Nanshi, Nanshi Village, Linkou Dist., New Taipei City 244, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 1 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1 | 2020/03/03 | 洪延澤<br>蕭凱隆 |
| | 2 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1 | 2020/03/03 | |
| | 3 | 二十三之二、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-2. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | |
| | 4 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2020/03/03 | |
| 認可期間<br>Period of Approval | 109年6月16日至 113年10月24日<br>From June 16, 2020 to October 24, 2024 | | | | |
| 檢測地點<br>Testing site | 新北市林口區南勢里南勢 59 號之 17<br>No.59-17, Nanshi, Nanshi Village, Linkou Dist., New Taipei City 244, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No. 111 後視鏡<br>FMVSS No. 111 Rearview Mirrors | M1 | 2014/04/07 | 洪延澤<br>蕭凱隆 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可日期<br>Approval Date | 110年5月24日 | | | | |
| 檢測地點<br>Testing site | 桃園市楊梅區雙榮路 168 號<br>No. 168, Shuangrong Rd., Yangmei Dist., Taoyuan City , Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2021/02/02 | 洪延澤<br>蕭凱隆 |
| | 2 | FMVSS No. 138、輪胎氣壓監控系統<br>FMVSS No. 138 Tyre pressure monitoring systems | M1 | 2007/07/12 | 洪延澤<br>蕭凱隆 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |

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| 認可期間<br>Period of Approval | 107 年 2 月 12 日至 111 年 1 月 17 日<br>FromFebruary 12, 2018 to January 17, 2022 | | | | |
| 檢測地點<br>Testing site | 新北市林口區南勢里南勢 59 號之 17<br>No.59-17, Nanshi, Nanshi Village, Linkou Dist., New Taipei City 244, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2021/12/29 | 洪延澤<br>蕭凱隆 |
| 認可日期<br>Approval Date | 111 年 1 月 17 日<br>January 17, 2022 | | | | |
| 檢測地點<br>Testing site | 桃園市楊梅區雙榮路 168 號<br>No. 168, Shuangrong Rd., Yangmei Dist., Taoyuan City , Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2021/12/29 | 洪延澤<br>蕭凱隆 |
| | 2 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2021/12/29 | 洪延澤<br>蕭凱隆 |
| | 3 | FMVSS No. 141、電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND REQUIREMENTS FOR HYBRID AND ELECTRIC VEHICLES | M1 | 2020/09/01 | 洪延澤<br>蕭凱隆 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗補充作業規定辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可日期<br>Approval Date | 111 年 8 月 31 日<br>August 31, 2022 | | | | |
| 檢測地點<br>Testing site | 新北市林口區南勢里南勢 59 號之 17<br>No.59-17, Nanshi, Nanshi Village, Linkou Dist., New Taipei City 244, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 六十四、電動汽車之電氣安全<br>(絕緣電阻及車載絕緣電阻監測系統之功能確認方法除外)<br>64. Electric safety requirements for battery electric vehicles<br>(Isolation resistance and confirmation method for functions of on-board isolation resistance monitoring system excluded) | M, N | 2022/04/28 | 洪延澤<br>蕭凱隆 |

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| 認可範圍<br>Approval Scope | 2 | 六十四之一、電動汽車之電氣安全(絕緣電阻及車載絕緣電阻監測系統之功能確認方法除外)<br>64-1. Electric safety requirements for battery electric vehicles (Isolation resistance and confirmation method for functions of on-board isolation resistance monitoring system excluded) | M, N | 2022/04/28 | 洪延澤<br>蕭凱隆 |

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| 認可日期<br>Approval Date | 112 年 4 月 11 日至 113 年 10 月 24 日<br>April 11, 2023 to October 24, 2024 |
| 檢測地點<br>Testing site | 1. 車輛燈光與標誌檢驗規定、靜態煞車、聲音警告裝置（喇叭）安裝規定、轉彎及倒車警報裝置安裝規定、機車排氣系統隔熱防護裝置、速率計、間接視野裝置安裝規定、機車控制器標誌、氣體放電式頭燈、方向燈、前霧燈、倒車燈、車寬燈(前位置燈)、尾燈(後位置燈)、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈、轉向系統(470)、非氣體放電式頭燈、後霧燈、電動汽車之電氣安全、低速輔助照明燈、晝行燈、汽車控制器標誌：<br>The installation of lighting and light-signaling devices, Static braking, Installation of audible warning Devices, The installation requirement of turning and reversing audible warning device, The thermal-insulation protection device of exhaust system for motorcycle, Speedometer, Installation of devices for indirect vision, Driver operated controls, Gas-discharge headlamps, Direction indicator, Front fog lamps, Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamp, Side-marker lamps, Steering equipment(470), Headlamps (headlamps of gas-discharge type excluded), Rear fog lamps, Electric safety requirements for battery electric vehicles, Manoeuvring lamp, Daytime running lamp, The location and identification of hand controls, tell-tales and indicators:<br>新北市林口區南勢里南勢59號之17<br>No.59-17, Nanshi, Nanshi Village, Linkou Dist., New Taipei City 244, Taiwan (R.O.C.)<br>2. 轉向系統、胎壓偵測輔助系統、車輛低速警示音<br>Steering equipment, Tyre pressure monitoring system, Quiet road transport vehicles<br>桃園市楊梅區雙榮路 168 號<br>No. 168, Shuangrong Rd., Yangmei Dist., Taoyuan City , Taiwan (R.O.C.) |

| | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2022/12/30 | 洪延澤<br>蕭凱隆 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices (Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices (Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices (Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 6 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2022/12/30 | 洪延澤<br>蕭凱隆 |
| | 7 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 8 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/12/30 | |
| | 9 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2022/12/30 | |
| | 10 | 二十二、速率計<br>22. Speedometer | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 11 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 12 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1 | 2022/12/30 | |
| | 13 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L2, L3, L5 | 2022/12/30 | |
| | 14 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1 | 2022/12/30 | |
| | 15 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L1, L2, L3, L5 | 2022/12/30 | |
| | 16 | 二十三之二、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-2. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 17 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2022/12/30 | |
| | 18 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2022/12/30 | |
| | 19 | 三十、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L3 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 20 | 三十之一、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-1. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2022/12/30 | 洪延澤<br>蕭凱隆 |
| | 21 | 三十之二、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-2. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2022/12/30 | |
| | 22 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 23 | 三十二、前霧燈<br>(僅光度、色度及配光試驗)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2022/12/30 | |
| | 24 | 三十二之一、前霧燈<br>(僅光度、色度及配光試驗)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2022/12/30 | |
| | 25 | 三十二之二、前霧燈<br>(僅光度、色度及配光試驗)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2022/12/30 | |
| | 26 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2022/12/30 | |
| | 27 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 28 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 29 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2022/12/30 | |
| | 30 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 31 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O, L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 32 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamp | M, N, O | 2022/12/30 | |
| | 33 | 四十、側方標識燈<br>40. Side-marker lamps | M, N, O | 2022/12/30 | |
| | 34 | 四十之一、側方標識燈<br>40-1. Side-marker lamps | M, N, O | 2022/12/30 | |
| | 35 | 四十七、轉向系統<br>47-1. Steering equipment | M1, N1 | 2022/12/30 | |
| | 36 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M1, N1 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 37 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M1, N1 | 2022/12/30 | 洪延澤<br>蕭凱隆 |
| | 38 | 五十二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L1, L3 | 2022/12/30 | |
| | 39 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 40 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 41 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2022/12/30 | |
| | 42 | 六十四、電動汽車之電氣安全<br>(絕緣電阻及車載絕緣電阻監測系統之功能確認方法除外)<br>64. Electric safety requirements for battery electric vehicles<br>(Isolation resistance and confirmation method for functions of on-board isolation resistance monitoring system excluded) | M, N | 2022/12/30 | |
| | 43 | 六十四之一、電動汽車之電氣安全<br>(絕緣電阻及車載絕緣電阻監測系統之功能確認方法除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Isolation resistance and confirmation method for functions of on-board isolation resistance monitoring system excluded) | M, N | 2022/12/30 | |
| | 44 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/12/30 | |
| | 45 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2022/12/30 | |
| | 46 | 七十三、晝行燈<br>73. Daytime running lamp | M, N, L1,<br>L2, L3, L5 | 2022/12/30 | |
| | 47 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/12/30 | |
| | 48 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2022/12/30 | |

| 備註<br>Remark | 原機構地址：新北市林口區南勢里南勢 12 鄰 59 之 17 號<br>原檢測地點地址：新北市林口區南勢里 12 鄰 59 之 17 號<br>原認可編號：TW21-15-1<br>變更核可日期：112 年 4 月 11 日<br>Original address of Technical Service Approval Certificate：No.59-17, 12 Neighborhood, Nanshi, Nanshi Vil., Linkou Dist., New Taipei City 244, Taiwan (R.O.C.)<br>Original address of Testing Laboratory：No.59-17, 12 Neighborhood, Nanshi Vil., Linkou Dist., New Taipei City 244, Taiwan (R.O.C.)<br>Original APPROVAL NO.：TW21-15-1<br>Date of Approve Modification：April 11, 2023 | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2022/12/30 | 洪延澤 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices (Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices (Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices (Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2022/12/30 | |
| | 6 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 7 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 8 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/12/30 | |
| | 9 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2022/12/30 | |
| | 10 | 二十二、速率計<br>22. Speedometer | M1, N1,L1, L2,L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 11 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1,<br>L1, L2,<br>L3, L5 | 2022/12/30 | 洪延澤 |
| | 12 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1 | 2022/12/30 | |
| | 13 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 14 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1 | 2022/12/30 | |
| | 15 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 16 | 二十三之二、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-2. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1,<br>L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 17 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 18 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 19 | 三十、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L1, L3 | 2022/12/30 | |
| | 20 | 三十之一、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-1. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2022/12/30 | |
| | 21 | 三十之二、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-2. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2022/12/30 | |
| | 22 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 23 | 三十二、前霧燈<br>(僅光度、色度及配光試驗)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 24 | 三十二之一、前霧燈<br>(僅光度、色度及配光試驗)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2022/12/30 | 洪延澤 |
| | 25 | 三十二之二、前霧燈<br>(僅光度、色度及配光試驗)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only | M, N,<br>L3, L5 | 2022/12/30 | |
| | 26 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2022/12/30 | |
| | 27 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 28 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 29 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2022/12/30 | |
| | 30 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 31 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 32 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2022/12/30 | |
| | 33 | 四十、側方標識燈<br>40. Side-marker lamps | M, N, O | 2022/12/30 | |
| | 34 | 四十之一、側方標識燈<br>40-1.Side marker lamps | M, N, O | 2022/12/30 | |
| | 35 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2022/12/30 | |
| | 36 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M1, N1 | 2022/12/30 | |
| | 37 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M1, N1 | 2022/12/30 | |
| | 38 | 五十二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52. Headlamps(headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L1, L3 | 2022/12/30 | |
| | 39 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-1. Headlamps(headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L1, L2,<br>L3, L5 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 40 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-2. Headlamps(headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L1, L2,<br>L3, L5 | 2022/12/30 | 洪延澤 |
| | 41 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2022/12/30 | |
| | 42 | 六十四、電動汽車之電氣安全<br>(絕緣電阻及車載絕緣電阻監測系統之功能確認方法除外)<br>64. Electric safety requirements for battery electric vehicles<br>(Isolation resistance and confirmation method for functions of on-board isolation resistance monitoring system excluded) | M, N | 2022/12/30 | |
| | 43 | 六十四之一、電動汽車之電氣安全<br>(絕緣電阻及車載絕緣電阻監測系統之功能確認方法除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Isolation resistance and confirmation method for functions of on-board isolation resistance monitoring system excluded) | M, N | 2022/12/30 | |
| | 44 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/12/30 | |
| | 45 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M1 | 2022/12/30 | |
| | 46 | 七十三、晝行燈<br>73. Daytime running lamps | M, N,<br>L1, L2,<br>L3, L5 | 2022/12/30 | |
| | 47 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2022/12/30 | |
| | 48 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2022/12/30 | |
| | 49 | FMVSS No. 101 控制器和顯示器<br>FMVSS No. 101 CONTROLS AND DISPLAYS | M1 | 2015/09/11 | |
| | 50 | FMVSS No. 108 燈光及反光片等相關設備<br>(反光片試驗除外)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Reflective devices excluding) | M1 | 2022/02/22 | |
| | 51 | FMVSS No. 111 後方可視性<br>FMVSS No. 111 REAR VISIBILITY | M1 | 2014/04/07 | |
| | 52 | FMVSS No. 138 輪胎氣壓監控系統<br>FMVSS No. 138 TIRE PRESSURE MONITORING SYSTEM | M1 | 2007/07/12 | |

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| 認可範圍<br>Approval Scope | 53 | FMVSS No. 141 電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND QUIREMENTS FOR HYBRID AND ELECTRIC VEHICLES | M1 | 2022/07/13 | 洪延澤 |
| 備註<br>Remark | 於 112 年 11 月 29 日變更報告簽署人<br>November 29, 2023 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 113 年 3 月 19 日<br>March 19, 2024 | | | | |
| 檢測地點<br>Testing site | 新北市林口區南勢里南勢59號之17<br>No.59-17, Nanshi, Nanshi Village, Linkou Dist., New Taipei City 244, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十七、客車車外突出限制<br>(外表面突出部位材質硬度不超過六十 Shore A 之測試、突出支撐點一０公釐以上之附加裝飾物測試、置放架之額定垂直承載測試及去除具彈性之天線軸或部位之天線基座測試除外)<br>77. External projections<br>(The test of protruding of the external surface, made of a material of hardness not exceeding 60 shore A, The test of added ornaments which project more than 10 mm from their support, The test of the vertical load-bearing capacity of the luggage rack and The test of the absence of a flexible shaft or part of the aerials base excluded) | M1 | 2024/01/05 | 洪延澤 |
| | 2 | 七十八、貨車車外突出限制<br>(外表面突出部位材質硬度不超過六十 Shore A 之測試及裝飾物、標章文字及數字突出周圍表面大於一０公釐試驗除外)<br>78. External projections (commercial vehicle)<br>(The test of protruding of the external surface, made of a material of hardness not exceeding 60 shore A and The test of added ornaments which project more than 10 mm from the surrounding surface excluded) | N1 | 2024/01/05 | |
| 認可日期<br>Approval Date | 113 年 7 月 10 日<br>July 10, 2024 | | | | |
| 檢測地點<br>Testing site | 1. 車輛低速警示音<br>Quiet road transport vehicles<br>桃園市楊梅區雙榮路 168 號<br>No. 168, Shuangrong Rd., Yangmei Dist., Taoyuan City , Taiwan (R.O.C.)<br>2. 燈光訊號裝置、道路照明裝置<br>Light signaling devices, Road illumination devices (RID)<br>新北市林口區南勢里南勢 59 號之 17<br>No.59-17, Nanshi, Nanshi Village, Linkou Dist., New Taipei City 244, Taiwan (R.O.C.) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 八十之一、車輛低速警示音<br>（僅戶外試驗）<br>80-1. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2024/05/06 | 洪延澤 |
| | 2 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 3 | 九十二、道路照明裝置<br>（僅光度、色度及配光試驗）<br>92. Road illumination devices (RID)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2024/05/06 | |
| 認可日期<br>Approval Date | 113 年 11 月 1 日<br>November 1, 2024 | | | | |
| 檢測地點<br>Testing site | 新北市林口區南勢里南勢 59 號之 17<br>No.59-17, Nanshi, Nanshi Village, Linkou Dist., New Taipei City 244, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>3-1. The installation of lighting and light-signaling devices | M1, N1, L1, L3 | 2024/08/07 | 洪延澤 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2024/08/07 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2024/08/07 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2024/08/07 | |
| | 5 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 6 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2024/08/07 | 洪延澤 |
| | 7 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2024/08/07 | |
| | 8 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2024/08/07 | |
| | 9 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2024/08/07 | |
| | 10 | 十三、機車腳架穩定性與耐久性規定<br>13.The requirement of stability and durability regarding motorcycle stands | L1, L3 | 2024/08/07 | |
| | 11 | 十四之一、機車客座扶手與腳踏板規定<br>14-1. The requirement regarding the passenger hand-holds and footrests of motorcycle | L1, L2, L3, L5 | 2024/08/07 | |
| | 12 | 二十二、速率計<br>22. Speedometer | M1, N1,L1, L2,L3, L5 | 2024/08/07 | |
| | 13 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1, L1, L2, L3, L5 | 2024/08/07 | |
| | 14 | 二十三、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1 | 2024/08/07 | |
| | 15 | 二十三、間接視野裝置安裝規定<br>23. Installation of devices for indirect vision | L1, L2, L3, L5 | 2024/08/07 | |
| | 16 | 二十三之一、間接視野裝置安裝規定<br>(非視鏡類裝置試驗除外)<br>23-1. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1 | 2024/08/07 | |
| | 17 | 二十三之一、間接視野裝置安裝規定<br>23-1. Installation of devices for indirect vision | L1, L2, L3, L5 | 2024/08/07 | |
| | 18 | 二十三之二、間接視野裝置安裝規定<br>(非視鏡類裝置測試除外)<br>23-2. Installation of devices for indirect vision<br>(Devices for indirect vision other than mirrors test excluded) | M1, N1, L1, L2, L3, L5 | 2024/08/07 | |
| | 19 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2024/08/07 | |
| | 20 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 21 | 三十、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L1, L3 | 2024/08/07 | 洪延澤 |
| | 22 | 三十之一、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-1. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2024/08/07 | |
| | 23 | 三十之二、氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>30-2. Gas-discharge headlamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2024/08/07 | |
| | 24 | 三十一、方向燈<br>31. Direction indicator | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 25 | 三十二、前霧燈<br>(僅光度、色度及配光試驗)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2024/08/07 | |
| | 26 | 三十二之一、前霧燈<br>(僅光度、色度及配光試驗)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L3, L5 | 2024/08/07 | |
| | 27 | 三十二之二、前霧燈<br>(僅光度、色度及配光試驗)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates and Performance test only | M, N,<br>L3, L5 | 2024/08/07 | |
| | 28 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2024/08/07 | |
| | 29 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 30 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 31 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2024/08/07 | |
| | 30 | 三十七、煞車燈<br>37. Stop lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 32 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O,<br>L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 33 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2024/08/07 | |
| | 34 | 四十、側方標識燈<br>40. Side-marker lamps | M, N, O | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 35 | 四十之一、側方標識燈<br>40-1.Side marker lamps | M, N, O | 2024/08/07 | 洪延澤 |
| | 36 | 五十二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52. Headlamps(headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L1, L3 | 2024/08/07 | |
| | 37 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-1. Headlamps(headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 38 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度及配光試驗)<br>52-2. Headlamps(headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N,<br>L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 39 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2024/08/07 | |
| | 40 | 六十四、電動汽車之電氣安全<br>(絕緣電阻及車載絕緣電阻監測系統之功能確認方法除外)<br>64. Electric safety requirements for battery electric vehicles<br>(Isolation resistance and confirmation method for functions of on-board isolation resistance monitoring system excluded) | M, N | 2024/08/07 | |
| | 41 | 六十四之一、電動汽車之電氣安全<br>(絕緣電阻及車載絕緣電阻監測系統之功能確認方法除外)<br>64-1. Electric safety requirements for battery electric vehicles<br>(Isolation resistance and confirmation method for functions of on-board isolation resistance monitoring system excluded) | M, N | 2024/08/07 | |
| | 42 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M,N | 2024/08/07 | |
| | 43 | 七十三、晝行燈<br>73. Daytime running lamps | M, N,<br>L1, L2,<br>L3, L5 | 2024/08/07 | |
| | 44 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M, N | 2024/08/07 | |

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| 認可範圍<br>Approval Scope | 45 | 七十七、客車車外突出限制(外表面突出部位材質硬度不超過六十Shore A之測試、突出支撐點一0公釐以上之附加裝飾物測試、置放架之額定垂直承載測試及去除具彈性之天線軸或部位之天線基座測試除外)<br>77. External projections(The test of protruding of the external surface, made of a material of hardness not exceeding 60 shore A, The test of added ornaments which project more than 10 mm from their support, The test of the vertical load-bearing capacity of the luggage rack and The test of the absence of a flexible shaft or part of the aerials base excluded) | M1 | 2024/08/07 | 洪延澤 |
| | 46 | 七十八、貨車車外突出限制(外表面突出部位材質硬度不超過六十Shore A之測試及裝飾物、標章文字及數字突出周圍表面大於一0公釐試驗除外)<br>78. External projections(The test of protruding of the external surface, made of a material of hardness not exceeding 60 shore A and The test of added ornaments which project more than 10 mm from the surrounding surface excluded) | N1 | 2024/08/07 | |
| | 47 | 九十一、燈光訊號裝置<br>91 Light signaling devices (LSD) | M, N, O, L1, L2,L3, L5 | 2024/08/07 | |
| | 48 | 九十二、道路照明裝置<br>(僅光度、色度及配光試驗)<br>92 Road illumination devices (RID)<br>(Photometric, Trichromatic coordinates and Performance test only) | M, N, L1, L2, L3, L5 | 2024/08/07 | |
| | 49 | FMVSS No. 101 控制器和顯示器<br>FMVSS No. 101 CONTROLS AND DISPLAYS | M1 | 2015/09/11 | |
| | 50 | FMVSS No. 108 燈光及反光片等相關設備<br>(反光片試驗除外)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Reflective devices excluding) | M1 | 2022/02/22 | |
| | 51 | FMVSS No. 111 後方可視性<br>FMVSS No. 111 REAR VISIBILITY | M1 | 2014/04/07 | |

| 認可日期<br>Approval Date | 113 年 11 月 1 日<br>November 1, 2024 | | | | |
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| 檢測地點<br>Testing site | 桃園市楊梅區雙榮路 168 號<br>No. 168, Shuangrong Rd., Yangmei Dist., Taoyuan City, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七、轉向系統<br>47. Steering equipment | M1, N1 | 2024/08/07 | 洪延澤 |
| | 2 | 四十七之一、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-1. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M1, N1 | 2024/08/07 | |
| | 3 | 四十七之二、轉向系統<br>(先進駕駛輔助轉向系統除外)<br>47-2. Steering equipment<br>(Advanced Driver Assistance Steering System excluded) | M1, N1 | 2024/08/07 | |
| | 4 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2024/08/07 | |
| | 5 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2024/08/07 | |
| | 6 | 八十之一、車輛低速警示音<br>(僅戶外試驗)<br>80-1. Quiet road transport vehicles<br>*(Outdoor testing only)* | M, N | 2024/08/07 | |
| | 7 | FMVSS No. 138 輪胎氣壓監控系統<br>FMVSS No. 138 Tyre pressure monitoring systems | M1 | 2007/07/12 | |

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| 認可範圍<br>Approval Scope | 8 | FMVSS No. 141、電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND QUIREMENTS FOR HYBRID AND ELECTRIC VEHICLES | M1 | 2020/09/01 | 洪延澤 |
| 認可日期<br>Approval Date | 114 年 2 月 25 日<br>February 25, 2025 | | | | |
| 檢測地點<br>Testing site | 新北市林口區南勢里南勢 59 號之 17<br>No. 168, Shuangrong Rd., Yangmei Dist., Taoyuan City, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-5. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2025/01/20 | 洪延澤 |
| 認可日期<br>Approval Date | 115 年 6 月 4 日<br>June 04, 2026 | | | | |
| 檢測地點<br>Testing site | 新北市林口區南勢里南勢 59 號之 17<br>No. 168, Shuangrong Rd., Yangmei Dist., Taoyuan City, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之六、車輛燈光與標誌檢驗規定<br>(適路性前方照明系統(AFS)試驗除外)<br>3-6. The installation of lighting and light-signaling devices<br>(Adaptive front lighting system (AFS) test excluded) | M1, N1, L1, L2, L3, L5 | 2025/12/31 | 洪延澤 |
| | 2 | 九十一之一、燈光訊號裝置<br>91-1. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | 洪延澤 |

56. (已撤銷認可; Approval revoked)

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| 機構名稱<br>Name of Technical Service | ~~財團法人塑膠工業技術發展中心~~<br>~~Plastics Industry Development Center~~ |
| 認可編號<br>Approval NO. | TW22-16-0 |
| 機構地址<br>Address of Technical Service | 台中市西屯區工業區三十八路 193 號<br>No. 193, 38th Road, Taichung Industrial Park, Taichung, Taiwan, (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL : 886-4-23595900 ext 616<br>FAX : 886-4-23595885<br>Mail : sandy@pidc.org.tw<br>Contact person : 洪慧玲 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 105 年 11 月 11 日至 108 年 2 月 1 日<br>November 11, 2016 to February 01, 2019 |
| 認可日期<br>Approval Date | 105 年 11 月 11 日<br>November 11, 2016 |
| 檢測地點<br>Testing site | 台中市西屯區工業區三十八路 193 號<br>No. 193, 38th Road, Taichung Industrial Park, Taichung, Taiwan, (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2016/09/10 | 楊晶淋<br>徐金滄<br>王正利 |
| | 2 | 十九之一、車輛內裝材料難燃性能要求<br>(僅水平燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle<br>(Test to determine the horizontal burning rate of materials only) | M | 2016/09/10 | |

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| 備註<br>Remark | 於 108 年 2 月 1 日撤銷認可資格。<br>February 01, 2019 apply for revoke qualification. |

57. (已撤銷認可; Approval revoked)

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| 機構名稱<br>Name of Technical Service | ~~幾何工業股份有限公司~~<br>~~Ji-he Industrial Co., Ltd~~ |
| 認可編號<br>Approval NO. | TW23-17-1 |
| 機構地址<br>Address of Technical Service | 苗栗縣三義鄉西湖村上湖路 25-2 號<br>No. 25-2, Shanghu, Sanyi Township, Miaoli County, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL : 037-878990<br>FAX : 037-256666<br>Mail : Leo.ho@yahoo.com.tw<br>Contact person : 陳柏男 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 106 年 2 月 24 日至 107 年 12 月 31 日<br>From February 24, 2017 to December 31, 2018 |
| 檢測地點<br>Testing site | 苗栗縣三義鄉西湖村 7 鄰上湖 25-3 號<br>No. 25-3, Shanghu, Sanyi Township, Miaoli County, Taiwan (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 四、靜態煞車<br>4. Static braking | M1 | 2016/09/10 | 何明峰 |

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| 認可期間<br>Period of Approval | 107 年 3 月 31 日至 107 年 12 月 31 日<br>From March 31, 2018 to December 31, 2018 |
| 檢測地點<br>Testing site | 苗栗縣三義鄉西湖村 7 鄰上湖 25-3 號<br>No. 25-3, Shanghu, Sanyi Township, Miaoli County, Taiwan (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1 | 2018/01/31 | 何明峰 |
| | 2 | 二十二、速率計<br>22. Speedometer | M1 | 2018/01/31 | |

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| 認可期間<br>Period of Approval | 107 年 8 月 28 日至 107 年 12 月 31 日<br>From August 28, 2018 to December 31, 2018 |
| 檢測地點<br>Testing site | 苗栗縣三義鄉西湖村 7 鄰上湖 25-3 號<br>No. 25-3, Shanghu, Sanyi Township, Miaoli County, Taiwan (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M1 | 2018/07/12 | 何明峰 |
| 認可期間<br>Period of Approval | 108 年 1 月 17 日至 115 年 9 月 29 日<br>From January 17, 2019 to September 29, 2026 | | | | |
| 檢測地點<br>Testing site | 苗栗縣三義鄉西湖村上湖路 25-2 號<br>No. 25-2, Shanghu, Sanyi Township, Miaoli County, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四、靜態煞車<br>4. Static braking | M1 | 2019/01/07 | 何明峰 |
| | 2 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1 | 2019/01/07 | |
| | 3 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M1 | 2019/01/07 | |
| | 4 | 二十二、速率計<br>22. Speedometer | M1 | 2019/01/07 | |
| 備註<br>Remark | 原認可編號：TW23-17-0<br>變更核可日期：108 年1月17日<br>Original APPROVAL NO.：TW23-17-0<br>Date of Approve Modification ：January 17, 2019 | | | | |
| 認可期間<br>Period of Approval | 108 年 5 月 6 日至 115 年 9 月 29 日<br>From May 06, 2019 to September 29, 2026 | | | | |
| 檢測地點<br>Testing site | 苗栗縣三義鄉西湖村上湖路 25-2 號<br>No. 25-2, Shanghu, Sanyi Township, Miaoli County, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十二之一、速率計<br>22-1. Speedometer | M1 | 2019/01/07 | 何明峰 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四、靜態煞車<br>4. Static braking | M1 | 2021/02/02 | 何明峰<br>吳櫻花 |
| | 2 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1 | 2021/02/02 | |

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| 認可範圍<br>Approval Scope | 3 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M1 | 2021/02/02 | 何明峰<br>吳櫻花 |
| | 4 | 二十二、速率計<br>22. Speedometer | M1 | 2021/02/02 | |
| | 5 | 二十二之一、速率計<br>22-1. Speedometer | M1 | 2021/02/02 | |
| 備註<br>Remark | 於 110 年 5 月 7 日變更報告簽署人<br>May 07, 2021 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 112 年 10 月 12 日至 115 年 9 月 29 日<br>From October 12, 2023 to September 29, 2026 | | | | |
| 檢測地點<br>Testing site | 苗栗縣三義鄉西湖村上湖路 25-2 號<br>No. 25-2, Shanghu, Sanyi Township, Miaoli County, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四、靜態煞車<br>4. Static braking | N1 | 2022/12/30 | 何明峰<br>吳櫻花 |
| | 2 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | N1 | 2022/12/30 | |
| | 3 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | N1 | 2022/12/30 | |
| | 4 | 二十二、速率計<br>22. Speedometer | N1 | 2022/12/30 | |
| | 5 | 二十二之一、速率計<br>22-1. Speedometer | N1 | 2022/12/30 | |
| 備註<br>Remark | 於 115 年 9 月 29 日撤銷認可資格。<br>September 29, 2026 apply for revoke qualification. | | | | |

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| 機構名稱<br>Name of Technical Service | 天城汽車股份有限公司<br>SkyCity-Auto Co.,Ltd. |
| 認可編號<br>Approval NO. | TW24-19-0 |
| 機構地址<br>Address of Technical Service | 新竹縣芎林鄉富林路二段 714 號<br>No. 714, Sec. 2, Fulin Rd., Qionglin Township, Hsinchu County 307, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL : 03-5926665<br>FAX : 03-5926662<br>Mail : kevin@skycity-auto.com.tw<br>Contact person : 林峻毅 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 108 年 4 月 9 日至 123 年 1 月 31 日<br>From April 09, 2019 to January 31, 2034 |
| 檢測地點<br>Testing site | 新竹縣芎林鄉富林路二段 714 號<br>No. 714, Sec. 2, Fulin Rd., Qionglin Township, Hsinchu County 307, Taiwan (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2019/01/07 | 林峻毅<br>黃天立 |
| | 2 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M1, N1 | 2019/01/07 | |
| | 3 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M1, N1 | 2019/01/07 | |

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| 認可期間<br>Period of Approval | 110 年 5 月 17 日至 123 年 1 月 31 日<br>From May 17, 2021 to January 31, 2034 |
| 檢測地點<br>Testing site | 新竹縣芎林鄉富林路二段 714 號<br>No. 714, Sec. 2, Fulin Rd., Qionglin Township, Hsinchu County 307, Taiwan (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | L1, L2, L3, L5 | 2021/02/02 | 林峻毅<br>黃天立 |

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| 認可期間<br>Period of Approval | 111 年 4 月 7 日至 123 年 1 月 31 日<br>From April 07, 2022 to January 31, 2034 |
| 檢測地點<br>Testing site | 新竹縣芎林鄉富林路二段 714 號<br>No. 714, Sec. 2, Fulin Rd., Qionglin Township, Hsinchu County 307, Taiwan (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2022/03/04 | 林峻毅<br>黃天立 |
| | 2 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | | |
| | 3 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | | |
| | 4 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | | |
| 認可期間<br>Period of Approval | 111 年 4 月 7 日至 123 年 1 月 31 日<br>From April 07, 2022 to January 31, 2034 | | | | |
| 檢測地點<br>Testing site | 新竹縣芎林鄉富林路二段 714 號<br>No. 714, Sec. 2, Fulin Rd., Qionglin Township, Hsinchu County 307, Taiwan (R.O.C.) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | FMVSS No. 141、電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND REQUIREMENTS FOR HYBRID AND ELECTRIC VEHICLES | M1 | 2020/09/01 | 林峻毅<br>黃天立 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗補充作業規定辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可期間<br>Period of Approval | 114 年 4 月 1 日至 123 年 1 月 31 日<br>From April 01, 2025 to January 31, 2034 | | | | |
| 檢測地點<br>Testing site | 新竹縣芎林鄉富林路二段 714 號<br>No. 714, Sec. 2, Fulin Rd., Qionglin Township, Hsinchu County 307, Taiwan (R.O.C.) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 八十之一、車輛低速警示音<br>(僅戶外試驗)<br>80-1. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2025/01/20 | 林峻毅<br>黃天立 |

| 認可期間<br>Period of Approval | 114 年 8 月 14 日至 123 年 1 月 31 日<br>From August 14, 2025 to January 31, 2034 | | | | |
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| 檢測地點<br>Testing site | 新竹縣芎林鄉富林路二段 714 號<br>No. 714, Sec. 2, Fulin Rd., Qionglin Township, Hsinchu County 307, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十二之一、速率計<br>(僅滾筒動力計試驗)<br>22-1. Speedometer<br>(Test of roller dynamometer only) | M1, N1 | 2025/01/20 | 林峻毅<br>黃天立 |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四、靜態煞車<br>4. Static braking | M1, N1 | 2025/11/05 | 黃偉傑<br>黃天立 |
| | 2 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M1, N1 | 2025/11/05 | |
| | 3 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M1, N1, L1, L2, L3, L5 | 2025/11/05 | |
| | 4 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2025/11/05 | |
| | 5 | 二十二之一、速率計<br>(僅滾筒動力計試驗)<br>22-1. Speedometer<br>(Test of roller dynamometer only) | M1, N1 | 2025/11/05 | |
| | 6 | 二十四、機車控制器標誌<br>24. Driver operated controls | L1, L2, L3, L5 | 2025/11/05 | |
| | 7 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2025/11/05 | |
| | 8 | 八十、車輛低速警示音<br>(僅戶外試驗)<br>80. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2025/11/05 | |
| | 9 | 八十之一、車輛低速警示音<br>(僅戶外試驗)<br>80-1. Quiet road transport vehicles<br>(Outdoor testing only) | M, N | 2025/11/05 | |
| | 10 | FMVSS No. 141、電動車輛及複合動力車輛之最小音量規定<br>FMVSS No. 141 MINIMUM SOUND QUIREMENTS FOR HYBRID AND ELECTRIC VEHICLES | M1 | 2022/08/12 | |
| 備註<br>Remark | 於 114 年 12 月 5 日變更報告簽署人<br>December 05, 2025 Modification of signatories. | | | | |

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| 認可期間<br>Period of Approval | 114 年 12 月 16 日至 123 年 1 月 31 日<br>From December 16, 2025 to January 31, 2034 | | | | |
| 檢測地點<br>Testing site | 新竹縣芎林鄉富林路二段 714 號<br>No. 714, Sec. 2, Fulin Rd., Qionglin Township, Hsinchu County 307, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 七十五、汽車控制器標誌<br>75.The location and identification of hand controls, tell-tales and indicators | M1, N1 | 2025/11/05 | 黃偉傑<br>黃天立 |
| | 2 | 七十七、客車車外突出限制<br>77.External projections | M1 | 2025/11/05 | |
| 認可期間<br>Period of Approval | 115 年 3 月 16 日至 123 年 1 月 31 日<br>From March 16, 2026 to January 31, 2034 | | | | |
| 檢測地點<br>Testing site | 新竹縣芎林鄉富林路二段 714 號<br>No. 714, Sec. 2, Fulin Rd., Qionglin Township, Hsinchu County 307, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No. 101、控制器和顯示器<br>FMVSS No. 101 CONTROLS AND DISPLAYS | M1 | 2025/01/03 | 黃偉傑<br>黃天立 |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗補充作業規定辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |

59. (已撤銷認可; Approval revoked)

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| 機構名稱<br>Name of Technical Service | LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - L C I E |
| 認可編號<br>Approval NO. | FR02-19-0 |
| 機構地址<br>Address of Technical Service | 33 Avenue du General Leclerc 92260 Fontenay aux Roses, France |
| 國別<br>Name of Country | 法國<br>France |
| 聯絡方式<br>Contact Information | TEL: +39 345 453 6007, +39 0365 1908301<br>FAX: +39 0571 469835<br>Mail: christian.giottoli@it.bureauveritas.com<br>Contact person: Christian GIOTTOLI |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 108 年 8 月 15 日至 113 年 6 月 5 日<br>August 15, 2019 to June 05, 2024 |
| 檢測地點<br>Testing site | QUALILAB S.r.l.<br>Via Trento, 87 – 25020 Capriano del Colle BS - Italy |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2019/06/28 | Christian Giottoli, Letizia Ruggeri, Miguel Cruz, Deepanshu Dwivedi |
| | 2 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2019/06/28 | |
| | 3 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2019/06/28 | |
| | 4 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 5 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2019/06/28 | |
| | 6 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2019/06/28 | |
| | 7 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2019/06/28 | |
| | 8 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2019/06/28 | |
| | 9 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 10 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 11 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2019/06/28 | |
| | 12 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 13 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 14 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2019/06/28 | |
| | 15 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2019/06/28 | |

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| 認可範圍<br>Approval Scope | 16 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2019/06/28 | Christian Giottoli, Letizia Ruggeri, Miguel Cruz, Deepanshu Dwivedi |
| | 17 | 四十一、反光標誌(反光片)<br>41. Reflex reflectors | M, N, O, L1, L3 | 2019/06/28 | |
| | 18 | 四十一之一、反光標誌(反光片)<br>41-1. Reflex reflectors | M, N, O, L1, L2, L3, L5 | 2019/06/28 | |
| | 19 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2019/06/28 | |
| | 20 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2019/06/28 | |
| | 21 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L2, L3, L5 | 2019/06/28 | |
| | 22 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2019/06/28 | |
| | 23 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2019/06/28 | |
| | 24 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2019/06/28 | |
| | 25 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2019/06/28 | |
| | 26 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2019/06/28 | |
| 認可日期<br>Approval Date | 109 年 3 月 16 日<br>March 16, 2020 | | | | |
| 檢測地點<br>Testing site | Shanghai Motor Vehicle Inspection Certification & Tech Innovation Center Co., Ltd. (SMVIC)<br>68 Yu Tian Rd.(S), An Ting, Jia Ding, Shanghai, China | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十九之一、車輛內裝材料難燃性能要求<br>(僅水平燃燒試驗及垂直燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle<br>(Test to determine the horizontal burning rate of materials and test to determine the vertical burning rate of materials only) | M | 2020/03/03 | Miguel Cruz |
| | 2 | 二十七、間接視野裝置<br>27. Devices for indirect vision | M, N, L1, L2, L3, L5 | 2020/03/03 | Christian Giottoli, Letizia Ruggeri, Miguel Cruz, Deepanshu Dwivedi |
| | 3 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility (ESA test only) | M1, N1, L1, L2, L3, L5 | 2020/03/03 | Letizia Ruggeri |
| | 4 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility (ESA test only) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |

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| | 5 | 五十六之二、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |
| | 6 | 五十六之三、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility<br>(ESA test only) | M, N, O, L1, L2, L3, L5 | 2020/03/03 | |

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| 機構名稱<br>Name of Technical Service | imat-uve gmbh |
| 認可編號<br>Approval NO. | DE14-20-0 |
| 機構地址<br>Address of Technical Service | Krefelder Straße 679-691, 41066 Mönchengladbach, Deutschland |
| 國別<br>Name of Country | 德國<br>Germany |
| 聯絡方式<br>Contact Information | TEL: 49 (0) 2161686 5389<br>FAX:<br>Mail: Claudia.schlegelmilch@imat-uve.de<br>Contact person: M. Claudia Schlegelmilch |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 109 年 1 月 22 日<br>January 22, 2020 |
| 檢測地點<br>Testing site | Krefelder Straße 679-691, 41066 Mönchengladbach, Deutschland |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2020/01/08 | Günther Roth, Marco Küpper, Malte Wienrich |
| | 2 | 十九之一、車輛內裝材料難燃性能要求(僅水平燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle (Test to determine the horizontal burning rate of materials only) | M | 2020/01/08 | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 十九、車輛內裝材料難燃性能要求<br>19. Flammability of the interior materials for motor vehicle | M | 2022/12/30 | Günther Roth, Marco Küpper, Malte Wienrich, Clement Negra, Armin Döhmen |
| | 2 | 十九之一、車輛內裝材料難燃性能要求(僅水平燃燒試驗)<br>19-1. Flammability of the interior materials for motor vehicle (Test to determine the horizontal burning rate of materials only) | M | 2022/12/30 | |

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| 備註<br>Remark | 於 112 年 8 月 10 日變更報告簽署人<br>August 10, 2023 Modification of signatories. |

61. (已撤銷認可; Approval revoked)

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| 機構名稱<br>Name of Technical Service | ~~DLG TestService GmbH~~ |
| 認可編號<br>Approval NO. | DE15-20-0 |
| 機構地址<br>Address of Technical Service | Max-Eyth-Weg 1, 64823 Groß-Umstadt, Germany |
| 國別<br>Name of Country | 德國<br>Germany |
| 聯絡方式<br>Contact Information | TEL: +49 069/24788-600<br>FAX: +49 6924788-8610<br>Mail: J.Roggensack@DLG.org<br>Contact person: Jörg Roggensack |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 109 年 2 月 27 日至 115 年 3 月 11 日<br>From February 27, 2020 to March 11, 2026 |
| 檢測地點<br>Testing site | 1. 氣體放電式頭燈(塑膠透鏡之性能試驗除外)、方向燈、前霧燈(塑膠透鏡之性能試驗除外)、倒車燈、車寬燈(前位置燈)、尾燈(後位置燈)、停車燈、煞車燈、第三煞車燈、輪廓邊界標識燈、側方標識燈(塑膠透鏡之性能試驗除外)、非氣體放電式頭燈(塑膠透鏡之性能試驗除外)、後霧燈、適路性前方照明系統(塑膠透鏡之性能試驗除外)、低速輔助照明燈、晝行燈：<br>Gas-discharge headlamps(The test of requirements for lamps incorporating lenses of plastic material excluded), Direction indicator, Front fog lamps(The test of requirements for lamps incorporating lenses of plastic material excluded), Reversing lamps, Front position lamps, Rear position lamps, Parking lamps, Stop lamps, S3 stop lamps, End-outline marker lamp, Side-marker lamps(The test of requirements for lamps incorporating lenses of plastic material excluded), Headlamps (headlamps of gas-discharge type excluded) (The test of requirements for lamps incorporating lenses of plastic material excluded), Rear fog lamps, Adaptive front lighting system (AFS) (The test of requirements for lamps incorporating lenses of plastic material excluded), Manoeuvring lamp, Daytime running lamp:<br>PHOTOMETRIK GmbH<br>Einsteinstraße 24, 64859 Eppertshausen, Germany<br>2. 氣體放電式頭燈(僅塑膠透鏡之性能試驗)、前霧燈(僅塑膠透鏡之性能試驗)、側方標識燈(僅塑膠透鏡之性能試驗)、非氣體放電式頭燈(僅塑膠透鏡之性能試驗)、適路性前方照明系統(僅塑膠透鏡之性能試驗)：<br>Gas-discharge headlamps(The test of requirements for lamps incorporating lenses of plastic material only), Front fog lamps(The test of requirements for lamps incorporating lenses of plastic material only), Side-marker lamps(The test of requirements for lamps incorporating lenses of plastic material only), Headlamps (headlamps of gas-discharge type excluded) (The test of requirements for lamps incorporating lenses of plastic material only), Adaptive front lighting system (AFS) (The test of requirements for lamps incorporating lenses of plastic material only):<br>FAKT S.r.l.<br>Via Lithos, 53, 25086 Rezzato(BS), Italy |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2020/01/08 | Stefano Mastrogiovanni, Andreas Groh, Dr Wjatscheslaw Pepler, Jürgen Goldmann |
| | 2 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2020/01/08 | |
| | 3 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2020/01/08 | |
| | 4 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2020/01/08 | |
| | 5 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2020/01/08 | |

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| 認可範圍<br>Approval Scope | 6 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2020/01/08 | Stefano Mastrogiovanni,<br>Andreas Groh,<br>Dr Wjatscheslaw Pepler,<br>Jürgen Goldmann |
| | 7 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2020/01/08 | |
| | 8 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2020/01/08 | |
| | 9 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1,<br>L2, L3, L5 | 2020/01/08 | |
| | 10 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1,<br>L2, L3, L5 | 2020/01/08 | |
| | 11 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2020/01/08 | |
| | 12 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1,<br>L2, L3, L5 | 2020/01/08 | |
| | 13 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O, L1,<br>L2, L3, L5 | 2020/01/08 | |
| | 14 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamp | M, N, O | 2020/01/08 | |
| | 15 | 四十、側方標識燈<br>40. Side-marker lamps | M, N, O | 2020/01/08 | |
| | 16 | 四十之一、側方標識燈<br>40-1. Side-marker lamps | M, N, O | 2020/01/08 | |
| | 17 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2020/01/08 | |
| | 18 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2020/01/08 | |
| | 19 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2020/01/08 | |
| | 20 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2020/01/08 | |
| | 21 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2020/01/08 | |
| | 22 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2020/01/08 | |
| | 23 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2020/01/08 | |
| | 24 | 七十三、晝行燈<br>73. Daytime running lamp | M, N, L1,<br>L2, L3, L5 | 2020/01/08 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三十、氣體放電式頭燈<br>30. Gas-discharge headlamps | M, N, L1, L3 | 2025/1/20 | Jürgen Goldmann,<br>Maik Dubielski |
| | 2 | 三十之一、氣體放電式頭燈<br>30-1. Gas-discharge headlamps | M, N, L3, L5 | 2025/1/20 | |

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| 認可範圍<br>Approval Scope | 3 | 三十之二、氣體放電式頭燈<br>30-2. Gas-discharge headlamps | M, N, L3, L5 | 2025/1/20 | Jürgen Goldmann,<br>Maik Dubielski |
| | 4 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1,<br>L2, L3, L5 | 2025/1/20 | |
| | 5 | 三十二、前霧燈<br>32. Front fog lamps | M, N, L3, L5 | 2025/1/20 | |
| | 6 | 三十二之一、前霧燈<br>32-1. Front fog lamps | M, N, L3, L5 | 2025/1/20 | |
| | 7 | 三十二之二、前霧燈<br>32-2. Front fog lamps | M, N, L3, L5 | 2025/1/20 | |
| | 8 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2025/1/20 | |
| | 9 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1,<br>L2, L3, L5 | 2025/1/20 | |
| | 10 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1,<br>L2, L3, L5 | 2025/1/20 | |
| | 11 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2025/1/20 | |
| | 12 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1,<br>L2, L3, L5 | 2025/1/20 | |
| | 13 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O, L1,<br>L2, L3, L5 | 2025/1/20 | |
| | 14 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamp | M, N, O | 2025/1/20 | |
| | 15 | 四十、側方標識燈<br>40. Side-marker lamps | M, N, O | 2025/1/20 | |
| | 16 | 四十之一、側方標識燈<br>40-1. Side-marker lamps | M, N, O | 2025/1/20 | |
| | 17 | 五十二、非氣體放電式頭燈<br>52. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1, L3 | 2025/1/20 | |
| | 18 | 五十二之一、非氣體放電式頭燈<br>52-1. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2025/1/20 | |
| | 19 | 五十二之二、非氣體放電式頭燈<br>52-2. Headlamps (headlamps of gas-discharge type excluded) | M, N, L1,<br>L2, L3, L5 | 2025/1/20 | |
| | 20 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2025/1/20 | |
| | 21 | 五十九、適路性前方照明系統<br>59. Adaptive front lighting system (AFS) | M, N | 2025/1/20 | |
| | 22 | 五十九之一、適路性前方照明系統<br>59-1. Adaptive front lighting system (AFS) | M, N | 2025/1/20 | |
| | 23 | 六十九、低速輔助照明燈<br>69. Manoeuvring lamp | M, N | 2025/1/20 | |
| | 24 | 七十三、晝行燈<br>73. Daytime running lamp | M, N, L1,<br>L2, L3, L5 | 2025/1/20 | |

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| 備註<br>Remark | 於 114 年 10 月 20 日變更報告簽署人<br>October 20, 2025 Modification of signatories. |
| 備註<br>Remark | 於 115 年 3 月 11 日撤銷認可資格。<br>March 11, 2026 apply for revoke qualification. |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A109TS039<br>重新簽發報告編號：201900426-01<br>Application Index: A109TS039<br>Reissue Test Report NO. : 201900426-01 |
| | 報告編號：A109TS040<br>重新簽發報告編號：201900426-02<br>Application Index: A109TS040<br>Reissue Test Report NO. : 201900426-02 |
| | 報告編號：A109TS041<br>重新簽發報告編號：201900426-03<br>Application Index: A109TS041<br>Reissue Test Report NO. : 201900426-03 |
| | 報告編號：A109TS042<br>重新簽發報告編號：201900426-04<br>Application Index: A109TS042<br>Reissue Test Report NO. : 201900426-04 |

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| 機構名稱<br>Name of Technical Service | 禹冠檢測認證科技有限公司<br>Yu-Kuan Vehicle Testing & Inspection CO., LTD. |
| 認可編號<br>Approval NO. | TW25-21-2 |
| 機構地址<br>Address of Technical Service | 彰化縣彰化市平和里林森路276號<br>No. 276, Linsen Rd., Changhua City, Changhua County, Taiwan |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: 886-4-751-8838<br>FAX: 886-4-751-0669<br>Mail: yukuantesting@gmail.com<br>Contact person: 陳瑋靚 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 110 年 5 月 3 日至 112 年 12 月 31 日<br>From May 03, 2021 to December 31, 2023 |
| 檢測地點<br>Testing site | 1. 車輛燈光與標誌檢驗規定(反光標識、對朝前方紅色燈之可視性、對朝後方白色燈之可視性、車外迎賓燈、低速輔助照明燈、車輛側方額外加裝之倒車燈除外)、靜態煞車、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)、機械式聯結裝置安裝規定、行車視野輔助系統、汽車控制器標誌：<br>The installation of lighting and light-signaling devices(retro-reflective markings, For the visibility of red light towards the front of a vehicle, For the visibility of white light towards the rear of the vehicle, Exterior courtesy lamp, Manoeuvring lamps, The devices fitted on the side of the vehicle excluded), Static braking, The lateral protection device and the rear underrun protection device (RUPD)(or bumper), The installation of the mechanical coupling device or component, Driving vision assistant system(Test of Quantity and position of rear view camera, Field of vision for rearward camera, Image display requirements for rearward camera only), The location and identification of hand controls, tell-tales and indicators :<br>彰化縣彰化市平和里林森路276號<br>No. 276, Linsen Rd., Changhua City, Changhua County, Taiwan<br>2. 車輛燈光與標誌檢驗規定(反光標識、對朝前方紅色燈之可視性、對朝後方白色燈之可視性、車外迎賓燈、低速輔助照明燈、車輛側方額外加裝之倒車燈)：<br>The installation of lighting and light-signaling devices(retro-reflective markings, For the visibility of red light towards the front of a vehicle, For the visibility of white light towards the rear of the vehicle, Exterior courtesy lamp, Manoeuvring lamps, The devices fitted on the side of the vehicle) :<br>彰化縣彰化市彰興段8地號<br>No.8, Zhangxing Rd., Changhua City, Changhua County, Taiwan (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈除外)<br>3. The installation of lighting and light-signaling devices<br>(Test of main-beam headlamp, Cornering lamp, Daytime running lamp excluded) | N, O | 2021/02/02 | 林榮洲<br>李建廷 |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)除外)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system (AFS) excluded) | N, O | 2021/02/02 | |

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| 認可範圍<br>Approval Scope | 3 | 三之二、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system (AFS), Emergency stop signal excluded) | N, O | 2021/02/02 | 林榮洲<br>李建廷 |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system (AFS), Emergency stop signal、Rear-end collision alert signal (RECAS) excluded) | N, O | 2021/02/02 | |
| | 5 | 三之四、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system (AFS), Emergency stop signal、Rear-end collision alert signal (RECAS) excluded) | N, O | 2021/02/02 | |
| | 6 | 四、靜態煞車<br>4. Static braking | M, N, O | 2021/02/02 | |
| | 7 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2021/02/02 | |
| | 8 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N, O | 2021/02/02 | |
| | 9 | 七十一、行車視野輔助系統<br>(僅倒車攝影鏡頭之安裝數量與位置、視野及影像顯示要求)<br>71. Driving vision assistant system<br>(Test of Quantity and position of rear view camera, Field of vision for rearward camera, Image display requirements for rearward camera only) | N2, N3 | 2021/02/02 | |
| | 10 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2021/02/02 | |

| 認可期間<br>Period of Approval | 110 年 11 月 21 日至 112 年 12 月 31 日<br>From November 22, 2021 to December 31, 2023 | | | | |
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| 檢測地點<br>Testing site | 彰化縣彰化市彰興段8地號<br>No.8, Zhangxing Rd., Changhua City, Changhua County, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九、喇叭音量<br>9.Sound level of audible warning device | M, N | 2021/09/17 | 林榮洲<br>李建廷 |
| | 2 | 九之一、聲音警告裝置（喇叭）安裝規定<br>9-1. Installation of audible warning devices | M, N | 2021/09/17 | |
| | 3 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N | 2021/09/17 | |
| | 4 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2021/09/17 | |
| 認可期間<br>Period of Approval | 111 年 9 月 26 日至 112 年 12 月 31 日<br>From September 26, 2022 to December 31, 2023 | | | | |
| 檢測地點<br>Testing site | 1. 車輛燈光與標誌檢驗規定(汽車晝行燈(電路接線除外))：<br>The installation of lighting and light-signaling devices(Test of Daytime running lamp (Electrical connections excluded):<br>彰化縣彰化市平和里林森路 276 號<br>No. 276, Linsen Rd., Changhua City, Changhua County, Taiwan<br>2. 車輛燈光與標誌檢驗規定(汽車晝行燈(僅電路接線))、轉彎及倒車警報裝置安裝規定：<br>The installation of lighting and light-signaling devices(Test of Daytime running lamp( Electrical connections only)), The installation requirement of turning and reversing audible warning device:<br>彰化縣彰化市彰興段8地號<br>No.8, Zhangxing Rd., Changhua City, Changhua County, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/04/28 | 林榮洲<br>李建廷 |
| | 2 | 三之一、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/04/28 | |
| | 3 | 三之二、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/04/28 | |
| | 4 | 三之三、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/04/28 | |

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| 認可範圍<br>Approval Scope | 5 | 三之四、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/04/28 | 林榮洲<br>李建廷 |
| | 6 | 十一之一、轉彎及倒車警報裝置安裝規定<br>11-1. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/04/28 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈除外)<br>3. The installation of lighting and light-signaling devices<br>(Test of main-beam headlamp, Cornering lamp, Daytime running lamp excluded) | N, O | 2022/09/27 | 林榮洲<br>李建廷<br>曾國揚 |
| | 2 | 三、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/09/27 | |
| | 3 | 三之一、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)除外)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system(AFS) excluded) | N, O | 2022/09/27 | |
| | 4 | 三之一、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/09/27 | |
| | 5 | 三之二、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system (AFS), Emergency stop signal excluded) | N, O | 2022/09/27 | |
| | 6 | 三之二、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 7 | 三之三、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime runninglamp, adaptive front lighting system(AFS), Emergency stop signal, Rear-end collision alert signal(RECAS) excluded) | N, O | 2022/09/27 | 林榮洲<br>李建廷<br>曾國揚 |
| | 8 | 三之三、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/09/27 | |
| | 9 | 三之四、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime runninglamp, adaptive front lighting system(AFS), Emergency stop signal,Rear-end collision alert signal(RECAS) excluded) | N, O | 2022/09/27 | |
| | 10 | 三之四、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/09/27 | |
| | 11 | 四、靜態煞車<br>4. Static braking | M, N, O | 2022/09/27 | |
| | 12 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2022/09/27 | |
| | 13 | 九、喇叭音量<br>9. Installation of audible warning devices | M, N | 2022/09/27 | |
| | 14 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N | 2022/09/27 | |
| | 15 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N | 2022/09/27 | |
| | 16 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/09/27 | |

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| 認可範圍<br>Approval Scope | 17 | 十一之一、轉彎及倒車警報裝置安裝規定<br>11-1. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/09/27 | 林榮洲<br>李建廷<br>曾國揚 |
| | 18 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N, O | 2022/09/27 | |
| | 19 | 七十一、行車視野輔助系統<br>(僅倒車攝影鏡頭之安裝數量與位置、視野及影像顯示要求)<br>71. Driving vision assistant system<br>(Test of Quantity and position of rear view camera, Field of vision for rearward camera, Image display requirements for rearward camera only) | N2, N3 | 2022/09/27 | |
| | 20 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/09/27 | |
| 備註<br>Remark | 於 112 年 2 月 10 日變更報告簽署人<br>February 10, 2023 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈除外)<br>3. The installation of lighting and light-signaling devices<br>(Test of main-beam headlamp, Cornering lamp, Daytime running lamp excluded) | N, O | 2022/12/30 | 李建廷<br>曾國揚<br>洪玲蘭 |
| | 2 | 三、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/12/30 | |
| | 3 | 三之一、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)除外)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system(AFS) excluded) | N, O | 2022/12/30 | |
| | 4 | 三之一、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 5 | 三之二、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system (AFS), Emergency stop signal excluded) | N, O | 2022/12/30 | 李建廷<br>曾國揚<br>洪玲蘭 |
| | 6 | 三之二、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/12/30 | |
| | 7 | 三之三、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime runninglamp, adaptive front lighting system(AFS), Emergency stop signal, Rear-end collision alert signal(RECAS) excluded) | N, O | 2022/12/30 | |
| | 8 | 三之三、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/12/30 | |
| | 9 | 三之四、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime runninglamp, adaptive front lighting system(AFS), Emergency stop signal,Rear-end collision alert signal(RECAS) excluded) | N, O | 2022/12/30 | |
| | 10 | 三之四、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/12/30 | |
| | 11 | 四、靜態煞車<br>4. Static braking | M, N, O | 2022/12/30 | |
| | 12 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 13 | 九、喇叭音量<br>9. Installation of audible warning devices | M, N | 2022/12/30 | 李建廷<br>曾國揚<br>洪玲蘭 |
| | 14 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N | 2022/12/30 | |
| | 15 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N | 2022/12/30 | |
| | 16 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/12/30 | |
| | 17 | 十一之一、轉彎及倒車警報裝置安裝規定<br>11-1. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/12/30 | |
| | 18 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N, O | 2022/12/30 | |
| | 19 | 七十一、行車視野輔助系統<br>(僅倒車攝影鏡頭之安裝數量與位置、視野及影像顯示要求)<br>71. Driving vision assistant system<br>(Test of Quantity and position of rear view camera, Field of vision for rearward camera, Image display requirements for rearward camera only) | N2, N3 | 2022/12/30 | |
| | 20 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/12/30 | |

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| 備註<br>Remark | 於 112 年 6 月 6 日變更報告簽署人<br>June 06, 2023 Modification of signatories. |
| 認可期間<br>Period of Approval | 112 年 12 月 28 日至 114 年 3 月 31 日<br>From December 28, 2023 to March 31, 2025 |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣彰化市平和里林森路276號<br>No. 276, Linsen Rd., Changhua City, Changhua County, Taiwan |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈除外)<br>3. The installation of lighting and light-signaling devices<br>(Test of main-beam headlamp, Cornering lamp, Daytime running lamp excluded) | N, O | 2022/12/30 | 李建廷<br>曾國揚<br>洪玲蘭 |

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| 認可範圍<br>Approval Scope | 2 | 三、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/12/30 | 李建廷<br>曾國揚<br>洪玲蘭 |
| | 3 | 三之一、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)除外)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system(AFS) excluded) | N, O | 2022/12/30 | |
| | 4 | 三之一、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/12/30 | |
| | 5 | 三之二、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system (AFS), Emergency stop signal excluded) | N, O | 2022/12/30 | |
| | 6 | 三之二、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/12/30 | |
| | 7 | 三之三、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime runninglamp, adaptive front lighting system(AFS), Emergency stop signal, Rear-end collision alert signal(RECAS) excluded) | N, O | 2022/12/30 | |
| | 8 | 三之三、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 9 | 三之四、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime runninglamp, adaptive front lighting system(AFS), Emergency stop signal,Rear-end collision alert signal(RECAS) excluded) | N, O | 2022/12/30 | 李建廷<br>曾國揚<br>洪玲蘭 |
| | 10 | 三之四、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/12/30 | |
| | 11 | 四、靜態煞車<br>4. Static braking | M, N, O | 2022/12/30 | |
| | 12 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2022/12/30 | |
| | 13 | 九、喇叭音量<br>9. Installation of audible warning devices | M, N | 2022/12/30 | |
| | 14 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N | 2022/12/30 | |
| | 15 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N | 2022/12/30 | |
| | 16 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/12/30 | |
| | 17 | 十一之一、轉彎及倒車警報裝置安裝規定<br>11-1. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/12/30 | |
| | 18 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N, O | 2022/12/30 | |
| | 19 | 七十一、行車視野輔助系統<br>(僅倒車攝影鏡頭之安裝數量與位置、視野及影像顯示要求)<br>71. Driving vision assistant system<br>(Test of Quantity and position of rear view camera, Field of vision for rearward camera, Image display requirements for rearward camera only) | N2, N3 | 2022/12/30 | |
| | 20 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/12/30 | |

| 認可期間<br>Period of Approval | 112 年 12 月 28 日至 114 年 3 月 31 日<br>From December 28, 2023 to March 31, 2025 | | | | |
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| 檢測地點<br>Address of Testing Laboratory | 彰化縣彰化市彰興段 8 地號<br>No.8, Zhangxing Rd., Changhua City, Changhua County , Taiwan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈除外)<br>3. The installation of lighting and light-signaling devices<br>(Test of main-beam headlamp, Cornering lamp, Daytime running lamp excluded) | N, O | 2022/12/30 | 李建廷<br>曾國揚<br>洪玲蘭 |
| | 2 | 三、車輛燈光與標誌檢驗規定<br>(汽車晝行燈) (僅電路接線)<br>3. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/12/30 | |
| | 3 | 三之一、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)除外)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system(AFS) excluded) | N, O | 2022/12/30 | |
| | 4 | 三之一、車輛燈光與標誌檢驗規定<br>(汽車晝行燈) (僅電路接線)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/12/30 | |
| | 5 | 三之二、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system (AFS), Emergency stop signal excluded) | N, O | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 6 | 三之二、車輛燈光與標誌檢驗規定<br>(汽車晝行燈) (僅電路接線)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/12/30 | 李建廷<br>曾國揚<br>洪玲蘭 |
| | 7 | 三之三、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime runninglamp, adaptive front lighting system(AFS), Emergency stop signal, Rear-end collision alert signal(RECAS) excluded) | N, O | 2022/12/30 | |
| | 8 | 三之三、車輛燈光與標誌檢驗規定<br>(汽車晝行燈) (僅電路接線)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/12/30 | |
| | 9 | 三之四、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime runninglamp, adaptive front lighting system(AFS), Emergency stop signal, Rear-end collision alert signal(RECAS) excluded) | N, O | 2022/12/30 | |
| | 10 | 三之四、車輛燈光與標誌檢驗規定<br>(汽車晝行燈) (僅電路接線)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2022/12/30 | |
| | 11 | 九、喇叭音量<br>9. Installation of audible warning devices | M, N | 2022/12/30 | |
| | 12 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N | 2022/12/30 | |

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| 認可範圍<br>Approval Scope | 13 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N | 2022/12/30 | 李建廷<br>曾國揚<br>洪玲蘭 |
| | 14 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/12/30 | |
| | 15 | 十一之一、轉彎及倒車警報裝置安裝規定<br>11-1. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/12/30 | |
| 認可期間<br>Period of Approval | 114 年 3 月 27 日至 119 年 3 月 31 日<br>From March 27, 2025 to March 31, 2030 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣彰化市平和里林森路276號<br>No. 276, Linsen Rd., Changhua City, Changhua County, Taiwan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈除外)<br>3. The installation of lighting and light-signaling devices<br>(Test of main-beam headlamp, Cornering lamp, Daytime running lamp excluded) | N, O | 2025/1/20 | 李建廷<br>曾國揚<br>洪玲蘭 |
| | 2 | 三、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2025/1/20 | |
| | 3 | 三之一、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)除外)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system(AFS) excluded) | N, O | 2025/1/20 | |
| | 4 | 三之一、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2025/1/20 | |

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| 認可範圍<br>Approval Scope | 5 | 三之二、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system (AFS), Emergency stop signal excluded) | N, O | 2025/1/20 | 李建廷<br>曾國揚<br>洪玲蘭 |
| | 6 | 三之二、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2025/1/20 | |
| | 7 | 三之三、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime runninglamp, adaptive front lighting system(AFS), Emergency stop signal, Rear-end collision alert signal(RECAS) excluded) | N, O | 2025/1/20 | |
| | 8 | 三之三、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2025/1/20 | |
| | 9 | 三之四、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime runninglamp, adaptive front lighting system(AFS), Emergency stop signal,Rear-end collision alert signal(RECAS) excluded) | N, O | 2025/1/20 | |
| | 10 | 三之四、車輛燈光與標誌檢驗規定<br>(汽車晝行燈)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2025/1/20 | |
| | 11 | 四、靜態煞車<br>4. Static braking | M, N, O | 2025/1/20 | |
| | 12 | 七、左右兩側防止捲入裝置與後方安全防護裝置(或保險槓)<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2025/1/20 | |

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| 認可範圍<br>Approval Scope | 13 | 九、喇叭音量<br>9. Installation of audible warning devices | M, N | 2025/1/20 | 李建廷<br>曾國揚<br>洪玲蘭 |
| | 14 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N | 2025/1/20 | |
| | 15 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N | 2025/1/20 | |
| | 16 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2025/1/20 | |
| | 17 | 十一之一、轉彎及倒車警報裝置安裝規定<br>11-1. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2025/1/20 | |
| | 18 | 六十一、機械式聯結裝置安裝規定<br>61. The installation of the mechanical coupling device or component | N, O | 2025/1/20 | |
| | 19 | 七十一、行車視野輔助系統<br>(僅倒車攝影鏡頭之安裝數量與位置、視野及影像顯示要求)<br>71. Driving vision assistant system<br>(Test of Quantity and position of rear view camera, Field of vision for rearward camera, Image display requirements for rearward camera only) | N2, N3 | 2025/1/20 | |
| | 20 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2025/1/20 | |
| 認可期間<br>Period of Approval | 114 年 3 月 27 日至 119 年 3 月 31 日<br>From March 27, 2025 to March 31, 2030 | | | | |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣彰化市彰興段 8 地號<br>No.8, Zhangxing Rd., Changhua City, Changhua County , Taiwan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈除外)<br>3. The installation of lighting and light-signaling devices<br>(Test of main-beam headlamp, Cornering lamp, Daytime running lamp excluded) | N, O | 2025/1/20 | 李建廷<br>曾國揚<br>洪玲蘭 |

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| 認可範圍<br>Approval Scope | 2 | 三、車輛燈光與標誌檢驗規定<br>(汽車晝行燈) (僅電路接線)<br>3. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2025/1/20 | 李建廷<br>曾國揚<br>洪玲蘭 |
| | 3 | 三之一、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)除外)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system(AFS) excluded) | N, O | 2025/1/20 | |
| | 4 | 三之一、車輛燈光與標誌檢驗規定<br>(汽車晝行燈) (僅電路接線)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2025/1/20 | |
| | 5 | 三之二、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime running lamp, adaptive front lighting system (AFS), Emergency stop signal excluded) | N, O | 2025/1/20 | |
| | 6 | 三之二、車輛燈光與標誌檢驗規定<br>(汽車晝行燈) (僅電路接線)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2025/1/20 | |
| | 7 | 三之三、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime runninglamp, adaptive front lighting system(AFS), Emergency stop signal, Rear-end collision alert signal(RECAS) excluded) | N, O | 2025/1/20 | |

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| 認可範圍<br>Approval Scope | 8 | 三之三、車輛燈光與標誌檢驗規定<br>(汽車晝行燈) (僅電路接線)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2025/1/20 | 李建廷<br>曾國揚<br>洪玲蘭 |
| | 9 | 三之四、車輛燈光與標誌檢驗規定<br>(遠光頭燈、汽車前角燈、汽車晝行燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Main-beam headlamp, Cornering lamp, Daytime runninglamp, adaptive front lighting system(AFS), Emergency stop signal, Rear-end collision alert signal(RECAS) excluded) | N, O | 2025/1/20 | |
| | 10 | 三之四、車輛燈光與標誌檢驗規定<br>(汽車晝行燈) (僅電路接線)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Daytime running lamp) | N | 2025/1/20 | |
| | 11 | 九、喇叭音量<br>9. Installation of audible warning devices | M, N | 2025/1/20 | |
| | 12 | 九之一、聲音警告裝置(喇叭)安裝規定<br>9-1. Installation of audible warning devices | M, N | 2025/1/20 | |
| | 13 | 九之二、聲音警告裝置(喇叭)安裝規定<br>9-2. Installation of audible warning devices | M, N | 2025/1/20 | |
| | 14 | 十一、轉彎及倒車警報裝置安裝規定<br>11. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2025/1/20 | |
| | 15 | 十一之一、轉彎及倒車警報裝置安裝規定<br>11-1. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2025/1/20 | |

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| 認可期間<br>Period of Approval | 114 年 10 月 9 日至 119 年 3 月 31 日<br>From October 9, 2025 to March 31, 2030 |
| 檢測地點<br>Address of Testing Laboratory | 1. 車輛燈光與標誌檢驗規定(遠光頭燈、汽車前角燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)、反光標識、對朝前方紅色燈之可視性、對朝後方白色燈之可視性、車外迎賓燈、低速輔助照明燈、車輛側方額外加裝之倒車燈、汽車晝行燈(電路接線)除外)：<br>The installation of lighting and light-signaling devices (Test of Main-beam headlamp, Cornering lamp, adaptive front lighting system(AFS), Emergency stop signal, Rear-end collision alert signal(RECAS), retro-reflective markings, For the visibility of red light towards the front of a vehicle, For the visibility of white light towards the rear of the vehicle, Exterior courtesy lamp, Manoeuvring lamps, The devices fitted on the side of the vehicle, Test of Daytime running lamp (Electrical connections) excluded):<br>彰化縣彰化市平和里林森路 276 號<br>No. 276, Linsen Rd., Changhua City, Changhua County, Taiwan<br>2. 車輛燈光與標誌檢驗規定(僅反光標識、對朝前方紅色燈之可視性、對朝後方白色燈之可視性、車外迎賓燈、低速輔助照明燈、車輛側方額外加裝之倒車燈、汽車晝行燈(僅電路接線))：<br>The installation of lighting and light-signaling devices (retro-reflective markings, For the visibility of red light towards the front of a vehicle, For the visibility of white light towards the rear of the vehicle, Exterior courtesy lamp, Manoeuvring lamps, The devices fitted on the side of the vehicle, Test of Daytime running lamp (Electrical connections) only):<br>彰化縣彰化市彰興段 8 地號<br>No.8, Zhangxing Rd., Changhua City, Changhua County , Taiwan |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定(遠光頭燈、汽車前角燈、適路性前方照明系統(AFS)、緊急煞車訊號、後方碰撞警示信號(RECAS)除外)<br>3-5. The installation of lighting and light-signaling devices (Test of Main-beam headlamp, Cornering lamp, adaptive front lighting system(AFS), Emergency stop signal, Rear-end collision alert signal(RECAS) excluded) | N, O | 2025/01/20 | 曾國揚<br>洪玲蘭 |

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| 認可期間<br>Period of Approval | 115 年 3 月 6 日至 119 年 3 月 31 日<br>From March 6, 2026 to March 31, 2030 |
| 檢測地點<br>Address of Testing Laboratory | 彰化縣彰化市平和里林森路 276 號<br>No. 276, Linsen Rd., Changhua City, Changhua County, Taiwan |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 六十七、載運輪椅使用者車輛規定(輪椅與輪椅使用者束縛系統之靜態及動態測試除外)<br>67. wheelchair accessible vehicle (The static and dynamic tests of wheelchair and wheelchair user restraint system excluded) | M1, M2 | 2025/12/31 | 曾國揚<br>洪玲蘭 |

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| 機構名稱<br>Name of Technical Service | 愛瑞國際認證股份有限公司<br>X RAY International Testing and Certification Co.,LTD. |
| 認可編號<br>Approval NO. | TW26-21-2 |
| 機構地址<br>Address of Technical Service | 臺南市仁德區文賢里中正路一段585之2號<br>No. 585-2, Sec. 1, Zhongzheng Rd., Wenxian Vil., Rende Dist., Tainan City, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: 886-6-2793395<br>FAX: 886-6- 2793095<br>Mail: info.lab@xrayintl.com<br>Contact person: 廖翊妗 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 110年7月28日至113年9月9日<br>July 28, 2021 to September 09, 2024 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2021/06/03 | 呂腕菁<br>廖翊妗 |
| | 2 | 三十、氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及使用LED模組頭燈之規範)<br>30. Gas-discharge headlamps (Photometric,Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L3 | 2021/06/03 | |
| | 3 | 三十之一、氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及使用LED模組頭燈之規範)<br>30-1. Gas-discharge headlamps (Photometric,Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L3, L5 | 2021/06/03 | |

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| 認可範圍<br>Approval Scope | 4 | 三十之二、氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及使用LED模組頭燈之規範)<br>30-2. Gas-discharge headlamps<br>(Photometric,Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L2, L3, L5 | 2021/06/03 | 呂腕菁<br>廖翊妗 |
| | 5 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2021/06/03 | |
| | 6 | 三十二、前霧燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)、LED模組或光源產生器之規定及特定測試)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings), Requirements in case of use of LED module(s) or of light generators and Specific tests only) | M, N, L3, L5 | 2021/06/03 | |
| | 7 | 三十二之一、前霧燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)、LED模組或光源產生器之規定及特定測試)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings), Requirements in case of use of LED module(s) or of light generators and Specific tests only) | M, N, L3, L5 | 2021/06/03 | |

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| 認可範圍<br>Approval Scope | 8 | 三十二之二、前霧燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)、LED模組或光源產生器之規定及特定測試)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings), Requirements in case of use of LED module(s) or of light generators and Specific tests only) | M, N, L3, L5 | 2021/06/03 | 呂腕菁<br>廖翊妗 |
| | 9 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2021/06/03 | |
| | 10 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2021/06/03 | |
| | 11 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2021/06/03 | |
| | 12 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2021/06/03 | |
| | 13 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2021/06/03 | |
| | 14 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O, L1, L2, L3, L5 | 2021/06/03 | |
| | 15 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamp | M, N, O | 2021/06/03 | |
| | 16 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2021/06/03 | |
| | 17 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2021/06/03 | |
| | 18 | 四十一、反光標誌(反光片)<br>(耐衝擊試驗及具鏡底面者後表面耐用試驗除外)<br>41. Reflex reflectors<br>(Test of Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices excluded) | M, N, O, L1, L3 | 2021/06/03 | |
| | 19 | 四十一之一、反光標誌(反光片)<br>(耐衝擊試驗及具鏡底面者後表面耐用試驗除外)<br>41-1. Reflex reflectors<br>(Test of Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices excluded) | M, N, O, L1, L2, L3, L5 | 2021/06/03 | |

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| 認可範圍<br>Approval Scope | 20 | 五十二、非氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及頭燈附有LED模組之規定)<br>52. Headlamps (headlamps of gas-discharge type excluded) (Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N,<br>L1, L3 | 2021/06/03 | 呂腕菁<br>廖翊妗 |
| | 21 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及頭燈附有LED模組之規定)<br>52-1. Headlamps (headlamps of gas-discharge type excluded) (Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1,<br>L2, L3, L5 | 2021/06/03 | |
| | 22 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及頭燈附有LED模組之規定)<br>52-2. Headlamps (headlamps of gas-discharge type excluded) (Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1,<br>L2, L3, L5 | 2021/06/03 | |
| | 23 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2021/06/03 | |
| | 24 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2021/06/03 | |

| 認可期間<br>Period of Approval | 110年7月28日至113年9月9日<br>July 28, 2021 to September 09, 2024 | | | | |
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| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 25 | FMVSS No. 108 燈、反光裝置及等相關設備<br>(僅零組件試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Component test only) | M1 | 2016/02/08 | 呂腕菁<br>廖翊妗 |
| | 26 | FMVSS No. 111 後方可視性<br>(僅零組件試驗)<br>FMVSS No. 111 Rearview Mirrors<br>(Component test only) | M1 | 2014/04/07 | |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2024/05/06 | 廖翊妗 |
| | 2 | 三十、氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及使用LED模組頭燈之規範)<br>30. Gas-discharge headlamps (Photometric,Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L3 | 2024/05/06 | |

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| 認可範圍<br>Approval Scope | 3 | 三十之一、氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及使用LED模組頭燈之規範)<br>30-1. Gas-discharge headlamps (Photometric,Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L3, L5 | 2024/05/06 | 廖翊妗 |
| | 4 | 三十之二、氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及使用LED模組頭燈之規範)<br>30-2. Gas-discharge headlamps (Photometric,Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L2, L3, L5 | 2024/05/06 | |
| | 5 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 6 | 三十二、前霧燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)、LED模組或光源產生器之規定及特定測試)<br>32. Front fog lamps (Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings), Requirements in case of use of LED module(s) or of light generators and Specific tests only) | M, N, L3, L5 | 2024/05/06 | |

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| 認可範圍<br>Approval Scope | 7 | 三十二之一、前霧燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)、LED模組或光源產生器之規定及特定測試)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings), Requirements in case of use of LED module(s) or of light generators and Specific tests only) | M, N,<br>L3, L5 | 2024/05/06 | 廖翊妗 |
| | 8 | 三十二之二、前霧燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)、LED模組或光源產生器之規定及特定測試)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings), Requirements in case of use of LED module(s) or of light generators and Specific tests only) | M, N, L3, L5 | 2024/05/06 | |
| | 9 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2024/05/06 | |
| | 10 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1,<br>L2, L3, L5 | 2024/05/06 | |
| | 11 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1,<br>L2, L3, L5 | 2024/05/06 | |
| | 12 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2024/05/06 | |
| | 13 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1,<br>L2, L3, L5 | 2024/05/06 | |
| | 14 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O, L1,<br>L2, L3, L5 | 2024/05/06 | |
| | 15 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamp | M, N, O | 2024/05/06 | |
| | 16 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2024/05/06 | |
| | 17 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2024/05/06 | |

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| 認可範圍<br>Approval Scope | 18 | 四十一、反光標誌(反光片)<br>(耐衝擊試驗及具鏡底面者後表面耐用試驗除外)<br>41. Reflex reflectors<br>(Test of Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices excluded) | M, N, O,<br>L1, L3 | 2024/05/06 | 廖翊妗 |
| | 19 | 四十一之一、反光標誌(反光片)<br>(耐衝擊試驗及具鏡底面者後表面耐用試驗除外)<br>41-1. Reflex reflectors<br>(Test of Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices excluded) | M, N, O, L1,<br>L2, L3, L5 | 2024/05/06 | |
| | 20 | 五十二、非氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及頭燈附有LED模組之規定)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N,<br>L1, L3 | 2024/05/06 | |
| | 21 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及頭燈附有LED模組之規定)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1,<br>L2, L3, L5 | 2024/05/06 | |

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| 認可範圍<br>Approval Scope | 22 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及頭燈附有LED模組之規定)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L2, L3, L5 | 2024/05/06 | 廖翊妗 |
| | 23 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2024/05/06 | |
| | 24 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2024/05/06 | |
| | 25 | FMVSS No. 108 燈、反光裝置及等相關設備<br>(僅零組件試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Component test only) | M1 | 2022/02/22 | |
| | 26 | FMVSS No. 111 後方可視性<br>(僅零組件試驗)<br>FMVSS No. 111 REAR VISIBILITY<br>(Component test only) | M1 | 2014/04/07 | |
| 備註<br>Remark | 於 113 年 8 月 9 日變更報告簽署人<br>August 09, 2024 Modification of signatories. | | | | |
| 認可期間<br>Period of Approval | 113年11月12日至115年8月19日<br>From November 12, 2024 to August 19, 2026 | | | | |
| 檢測地點<br>Testing site | 臺南市仁德區上崙里崑崙路 496 巷 106 號 1 樓<br>1F, No.106, Ln.496, Kunlun Rd., Rende Dist., Tainan City, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 二十七、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2024/05/06 | 廖翊妗 |
| | 2 | 二十七之一接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2024/05/06 | |

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| 認可範圍<br>Approval Scope | 3 | 三十、氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及使用LED模組頭燈之規範)<br>30. Gas-discharge headlamps (Photometric,Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L3 | 2024/05/06 | 廖翊妗 |
| | 4 | 三十之一、氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及使用LED模組頭燈之規範)<br>30-1. Gas-discharge headlamps (Photometric,Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L3, L5 | 2024/05/06 | |
| | 5 | 三十之二、氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及使用LED模組頭燈之規範)<br>30-2. Gas-discharge headlamps (Photometric,Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L2, L3, L5 | 2024/05/06 | |
| | 6 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |

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| 認可範圍<br>Approval Scope | 7 | 三十二、前霧燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)、LED模組或光源產生器之規定及特定測試)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings), Requirements in case of use of LED module(s) or of light generators and Specific tests only) | M, N,<br>L3, L5 | 2024/05/06 | 廖翊妗 |
| | 8 | 三十二之一、前霧燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)、LED模組或光源產生器之規定及特定測試)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings), Requirements in case of use of LED module(s) or of light generators and Specific tests only) | M, N,<br>L3, L5 | 2024/05/06 | |
| | 9 | 三十二之二、前霧燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)、LED模組或光源產生器之規定及特定測試)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings), Requirements in case of use of LED module(s) or of light generators and Specific tests only) | M, N, L3, L5 | 2024/05/06 | |
| | 10 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2024/05/06 | |
| | 11 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1,<br>L2, L3, L5 | 2024/05/06 | |
| | 12 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1,<br>L2, L3, L5 | 2024/05/06 | |
| | 13 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2024/05/06 | |
| | 14 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1,<br>L2, L3, L5 | 2024/05/06 | |

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| 認可範圍<br>Approval Scope | 15 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O, L1, L2, L3, L5 | 2024/05/06 | 廖翊妗 |
| | 16 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamp | M, N, O | 2024/05/06 | |
| | 17 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2024/05/06 | |
| | 18 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2024/05/06 | |
| | 19 | 四十一、反光標誌(反光片)<br>(耐衝擊試驗及具鏡底面者後表面耐用試驗除外)<br>41. Reflex reflectors<br>(Test of Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices excluded) | M, N, O, L1, L3 | 2024/05/06 | |
| | 20 | 四十一之一、反光標誌(反光片)<br>(耐衝擊試驗及具鏡底面者後表面耐用試驗除外)<br>41-1. Reflex reflectors<br>(Test of Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices excluded) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 21 | 五十二、非氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及頭燈附有LED模組之規定)<br>52. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L3 | 2024/05/06 | |
| | 22 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及LED模組及頭燈附有LED模組之規定)<br>52-1. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L2, L3, L5 | 2024/05/06 | |

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| 認可範圍<br>Approval Scope | 23 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及 LED 模組及頭燈附有 LED 模組之規定)<br>52-2. Headlamps (headlamps of gas-discharge type excluded)<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L2, L3, L5 | 2024/05/06 | 廖翊妗 |
| | 24 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O, L3, L5 | 2024/05/06 | |
| | 25 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1, L2, L3, L5 | 2024/05/06 | |
| | 26 | FMVSS No. 108 燈、反光裝置及等相關設備<br>(僅零組件試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Component test only) | M1 | 2022/02/22 | |
| | 27 | FMVSS No. 111 後方可視性<br>(僅零組件試驗)<br>FMVSS No. 111 REAR VISIBILITY<br>(Component test only) | M1 | 2014/04/07 | |
| | 28 | 九十一、燈光訊號裝置<br>91. Light Signalling Devices (LSD) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 29 | 九十二、道路照明裝置<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及 LED 模組及使用 LED 模組頭燈之規範)<br>92. Road Illumination Devices (RID)<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L2, L3, L5 | 2024/05/06 | |
| | 30 | 九十三、反光裝置<br>(耐衝擊試驗及具鏡底面者後表面耐用試驗、反光識別材料、反光標識牌除外)<br>93. Retro-Reflective Devices (RRD)<br>(Test of Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices, Retro-reflective markings, Retro-reflective marking plates excluded) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |

| 認可期間<br>Period of Approval | 114年5月20日至115年8月19日<br>From May 20, 2025 to August 19, 2026 | | | | |
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| 檢測地點<br>Testing site | 臺南市仁德區上崙里崑崙路 496 巷 106 號 1 樓<br>1F, No.106, Ln.496, Kunlun Rd., Rende Dist., Tainan City, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2025/01/20 | 廖翊妗 |
| 認可期間<br>Period of Approval | 115年4月30日至115年8月19日<br>From April 30, 2026 to August 19, 2026 | | | | |
| 檢測地點<br>Testing site | 臺南市仁德區上崙里崑崙路 496 巷 106 號 1 樓<br>1F, No.106, Ln.496, Kunlun Rd., Rende Dist., Tainan City, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九十一之一、燈光訊號裝置<br>91-1. Light Signalling Devices (LSD) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | 廖翊妗 |
| | 2 | 九十二之一、道路照明裝置<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及 LED 模組及使用 LED 模組頭燈之規範)<br>92-1. Road Illumination Devices (RID)<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material (Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L2, L3, L5 | 2025/12/31 | |
| | 3 | 九十三之一、反光裝置<br>(耐衝擊試驗及具鏡底面者後表面耐用試驗、反光識別材料、反光標識牌除外)<br>93-1. Retro-Reflective Devices (RRD)<br>(Test of Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices, Retro-reflective markings, Retro-reflective marking plates excluded) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |

| 認可日期<br>Approval Date | 115年9月7日<br>September 07, 2026 | | | | |
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| 檢測地點<br>Testing site | 臺南市仁德區文賢里中正路一段 585 之 2 號<br>No. 585-2, Sec. 1, Zhongzheng Rd., Wenxian Vil., Rende Dist., Tainan City, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2026/06/26 | 廖翊妗 |
| | 2 | 二十七、間接視野裝置<br>(攝影機-顯示器系統除外)<br>27. Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2026/06/26 | |
| | 3 | 二十七之一接視野裝置<br>(攝影機-顯示器系統除外)<br>27-1Devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M, N, L1, L2, L3, L5 | 2026/06/26 | |
| | 4 | 三十、氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及 LED 模組及使用 LED 模組頭燈之規範)<br>30. Gas-discharge headlamps<br>(Photometric,Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L3 | 2026/06/26 | |
| | 5 | 三十之一、氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及 LED 模組及使用 LED 模組頭燈之規範)<br>30-1. Gas-discharge headlamps<br>(Photometric,Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L3, L5 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 6 | 三十之二、氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及 LED 模組及使用 LED 模組頭燈之規範)<br>30-2. Gas-discharge headlamps<br>(Photometric,Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L2, L3, L5 | 2026/06/26 | 廖翊妗 |
| | 7 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 8 | 三十二、前霧燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)、LED 模組或光源產生器之規定及特定測試)<br>32. Front fog lamps<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings), Requirements in case of use of LED module(s) or of light generators and Specific tests only) | M, N, L3, L5 | 2026/06/26 | |
| | 9 | 三十二之一、前霧燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)、LED 模組或光源產生器之規定及特定測試)<br>32-1. Front fog lamps<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings), Requirements in case of use of LED module(s) or of light generators and Specific tests only) | M, N, L3, L5 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 10 | 三十二之二、前霧燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)、LED 模組或光源產生器之規定及特定測試)<br>32-2. Front fog lamps<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings), Requirements in case of use of LED module(s) or of light generators and Specific tests only) | M, N, L3, L5 | 2026/06/26 | 廖翊妗 |
| | 11 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O | 2026/06/26 | |
| | 12 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 13 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 14 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2026/06/26 | |
| | 15 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 16 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 17 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamp | M, N, O | 2026/06/26 | |
| | 18 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2026/06/26 | |
| | 19 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2026/06/26 | |
| | 20 | 四十一、反光標誌(反光片)<br>(耐衝擊試驗及具鏡底面者後表面耐用試驗除外)<br>41. Reflex reflectors<br>(Test of Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices excluded) | M, N, O, L1, L3 | 2026/06/26 | |
| | 21 | 四十一之一、反光標誌(反光片)<br>(耐衝擊試驗及具鏡底面者後表面耐用試驗除外)<br>41-1. Reflex reflectors<br>(Test of Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices excluded) | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 22 | 五十二、非氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及 LED 模組及頭燈附有 LED 模組之規定)<br>52. Headlamps (headlamps of gas-discharge type excluded) (Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N,<br>L1, L3 | 2026/06/26 | 廖翊妗 |
| | 23 | 五十二之一、非氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及 LED 模組及頭燈附有 LED 模組之規定)<br>52-1. Headlamps (headlamps of gas-discharge type excluded) (Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1,<br>L2, L3, L5 | 2026/06/26 | |
| | 24 | 五十二之二、非氣體放電式頭燈<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及 LED 模組及頭燈附有 LED 模組之規定)<br>52-2. Headlamps (headlamps of gas-discharge type excluded) (Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1,<br>L2, L3, L5 | 2026/06/26 | |
| | 25 | 五十三、後霧燈<br>53. Rear fog lamps | M, N, O,<br>L3, L5 | 2026/06/26 | |
| | 26 | 七十三、晝行燈<br>73. Daytime running lamps | M, N, L1,<br>L2, L3, L5 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 27 | 九十一、燈光訊號裝置<br>91. Light Signalling Devices (LSD) | M, N, O, L1, L2, L3, L5 | 2026/06/26 | 廖翊妗 |
| | 28 | 九十一之一、燈光訊號裝置<br>91-1. Light Signalling Devices (LSD) | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 29 | 九十二、道路照明裝置<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及 LED 模組及使用 LED 模組頭燈之規範)<br>92. Road Illumination Devices (RID)<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material(Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L2, L3, L5 | 2026/06/26 | |
| | 30 | 九十二之一、道路照明裝置<br>(僅光度、色度、配光性能穩定性試驗、塑膠透鏡性能試驗(溫變試驗、抗劣化試驗、塗層附著力試驗)及 LED 模組及使用 LED 模組頭燈之規範)<br>92-1. Road Illumination Devices (RID)<br>(Photometric, Trichromatic coordinates, Stability of photometric performance test, tests of plastic material (Temperature change, Resistance to mechanical deterioration, Test of adherence of coatings) and Requirement for LED modules and headlamps including LED modules only) | M, N, L1, L2, L3, L5 | 2026/06/26 | |
| | 31 | 九十三、反光裝置<br>(耐衝擊試驗及具鏡底面者後表面耐用試驗、反光識別材料、反光標識牌除外)<br>93. Retro-Reflective Devices (RRD)<br>(Test of Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices, Retro-reflective markings, Retro-reflective marking plates excluded) | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 32 | 九十三之一、反光裝置<br>(耐衝擊試驗及具鏡底面者後表面耐用試驗、反光識別材料、反光標識牌除外)<br>93-1. Retro-Reflective Devices (RRD)<br>(Test of Resistance to impact and Resistance of the accessible rear face of mirror-backed retro-reflecting devices, Retro-reflective markings, Retro-reflective marking plates excluded) | M, N, O, L1, L2, L3, L5 | 2026/06/26 | |
| | 33 | FMVSS No. 108 燈、反光裝置及等相關設備<br>(僅零組件試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Component test only) | M1 | 2022/02/22 | |

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| 認可範圍<br>Approval Scope | 34 | FMVSS No. 111 後方可視性<br>(僅零組件試驗)<br>FMVSS No. 111 REAR VISIBILITY<br>(Component test only) | M1 | 2014/04/07 | 廖翊妗 |

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| 機構名稱<br>Name of Technical Service | National Traffic Safety and Environment Laboratory,<br>National Agency for Automobile and Land Transport Technology |
| 認可編號<br>Approval NO. | JP01-22-0 |
| 機構地址<br>Address of Technical Service | 42-27, Jindaiji-higashimachi 7-chome, Chofu, Tokyo, Japan |
| 國別<br>Name of Country | 日本<br>Japan |
| 聯絡方式<br>Contact Information | TEL: +81-422-41-3228<br>FAX:<br>Mail: t-hamada@shinsa.ntsel.go.jp<br>Contact person: Takeshi HAMADA |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 111 年 7 月 26 日<br>July 26, 2022 |
| 檢測地點<br>Testing site | 1. 聲音警告裝置（喇叭）安裝規定、速率計、間接視野裝置安裝規定、轉向控制系駕駛人碰撞保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、門閂/鉸鏈、電動汽車之電氣安全、燃油箱、胎壓偵測輔助系統、汽車控制器標誌、客車車外突出限制、車輛低速警示音：<br>Installation of audible warning devices, Speedometer, Installation of devices for indirect vision, Steering control system –The protection of the driver against the steering mechanism in the event of impact, Steering equipment, Safety belt anchorage, Seats, Head restraint, Door latches and retention components, Electric safety requirements for battery electric vehicles, Fuel tank, Tyre pressure monitoring system, The location and identification of hand controls, tell-tales and indicators, External projections, Quiet road transport vehicles：<br>TOYOTA MOTOR CORPORATION:<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center)<br>2. 速率計、動態煞車、防鎖死煞車系統、轉向系統、電動汽車之電氣安全、胎壓偵測輔助系統、煞車輔助系統、車輛穩定性電子式控制系統：<br>Speedometer, Dynamic braking, Anti-lock braking system (ABS), Steering equipment, Electric safety requirements for battery electric vehicles, Tyre pressure monitoring system, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC)：<br>TOYOTA MOTOR CORPORATION:<br>1200, Mishuku, Susono, Shizuoka, 410-1193, Japan (Higashifuji Technical Center)<br>3. 動態煞車(僅複合式電子控制系統功能確認)、轉向系統(僅複合式電子控制系統功能確認)、電磁相容性：<br>Dynamic braking(Complex electronic control system function inspection only), Steering equipment (Complex electronic control system function inspection only), Electromagnetic compatibility :<br>TOYOTA MOTOR CORPORATION:<br>1, Orihashi, Uwahara-Cho, Toyota-City, Aichi-pref., Japan (Hanamoto)<br>4. 側方碰撞乘員保護、前方碰撞乘員保護：<br>The protection of the occupants in the event of a lateral collision, The protection of the occupants in the event of a frontal collision :<br>1-1, Miizugahara, Kumagaya, Saitama, Japan |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N | 2022/04/28 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Toshinori Murata,<br>Takuya Watanabe,<br>Masashi Narita,<br>Naoya Inoue,<br>Yohei Sakamoto |

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| 認可範圍<br>Approval Scope | 2 | 二十二之一、速率計<br>22-1. Speedometer | M, N | 2022/04/28 | Katsuhiro Shibazaki,<br>Hikaru Kinoshita,<br>Keiji Kobayashi,<br>Manabu Furugen,<br>Shoji Zaiki,<br>Ryota Kigure,<br>Naoya Inoue,<br>Yohei Sakamoto |
| | 3 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M1, N1 | 2022/04/28 | Katsuhiro Shibazaki,<br>Hikaru Kinoshita,<br>Manabu Furugen,<br>Shoji Zaiki,<br>Ryota Kigure,<br>Kiyonari Tanaka,<br>Manabu Fushimi,<br>Kozo Ishikawa,<br>Naoya Inoue |
| | 4 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M1 | 2022/04/28 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Toshinori Murata,<br>Takuya Watanabe,<br>Masashi Narita,<br>Naoya Inoue |
| | 5 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M1, N1 | 2022/04/28 | |
| | 6 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/04/28 | Tokujiro Miyake,<br>Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Takahiro Yoshida,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda |
| | 7 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/04/28 | Tokujiro Miyake,<br>Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Takahiro Yoshida,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Naoya Inoue |
| | 8 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2022/04/28 | |
| | 9 | 四十七、轉向系統<br>47. Steering equipment | M1 | 2022/04/28 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Takuya Watanabe,<br>Masashi Narita,<br>Naoya Inoue,<br>Yohei Sakamoto |
| | 10 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2022/04/28 | Tokujiro Miyake,<br>Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Takahiro Yoshida,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda |
| | 11 | 四十九之一、座椅強度<br>49-1. Seats | M1, N1 | 2022/04/28 | Tokujiro Miyake,<br>Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Takahiro Yoshida,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Naoya Inoue |
| | 12 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2022/04/28 | |

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| 認可範圍<br>Approval Scope | 13 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2022/04/28 | Tokujiro Miyake,<br>Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Takahiro Yoshida,<br>Masahiro Yoshinaga |
| | 14 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, N1 | 2022/04/28 | Katsuhiro Shibazaki,<br>Hikaru Kinoshita,<br>Keiji Kobayashi,<br>Manabu Furugen,<br>Osamu Kobayashi,<br>Naoya Inoue |
| | 15 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/04/28 | Tokujiro Miyake,<br>Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Takahiro Yoshida,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Naoya Inoue |
| | 16 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/04/28 | Tokujiro Miyake,<br>Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Takahiro Yoshida,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Naoya Inoue |
| | 17 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/04/28 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Takuya Watanabe,<br>Masashi Narita,<br>Naoya Inoue,<br>Yohei Sakamoto |
| | 18 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/04/28 | Katsuhiro Shibazaki,<br>Hikaru Kinoshita,<br>Keiji Kobayashi,<br>Manabu Furugen,<br>Ryota Kigure,<br>Kiyonari Tanaka,<br>Manabu Fushimi,<br>Naoya Inoue |
| | 19 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/04/28 | Katsuhiro Shibazaki,<br>Hikaru Kinoshita,<br>Keiji Kobayashi,<br>Manabu Furugen,<br>Ryota Kigure,<br>Kiyonari Tanaka,<br>Manabu Fushimi,<br>Kozo Ishikawa,<br>Naoya Inoue |
| | 20 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2022/04/28 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Takuya Watanabe,<br>Toshinori Murata,<br>Masashi Narita<br>Naoya Inoue,<br>Yohei Sakamoto |

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| 認可範圍<br>Approval Scope | 21 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1 | 2022/04/28 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Toshinori Murata,<br>Takuya Watanabe,<br>Masashi Narita,<br>Naoya Inoue |
| | 22 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1 | 2022/04/28 | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N | 2022/09/27 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Toshinori Murata,<br>Takuya Watanabe,<br>Masashi Narita,<br>Naoya Inoue,<br>Yohei Sakamoto,<br>Hitoshi Torii,<br>Takumi Araki,<br>Yusuke Maeda |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M, N | 2022/09/27 | Katsuhiro Shibazaki,<br>Hikaru Kinoshita,<br>Keiji Kobayashi,<br>Shoji Zaiki,<br>Ryota Kigure,<br>Naoya Inoue,<br>Yohei Sakamoto,<br>Ryutaro Kuroda,<br>Kiyonari Tanaka,<br>Manabu Fushimi,<br>Kozo Ishikawa |
| | 3 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M1, N1 | 2022/09/27 | Katsuhiro Shibazaki,<br>Hikaru Kinoshita,<br>Shoji Zaiki,<br>Ryota Kigure,<br>Kiyonari Tanaka,<br>Manabu Fushimi,<br>Kozo Ishikawa,<br>Naoya Inoue,<br>Kazuhiro Okamoto,<br>Ryutaro Kuroda,<br>Tomoya Sano |
| | 4 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M1 | 2022/09/27 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Toshinori Murata,<br>Takuya Watanabe,<br>Masashi Narita,<br>Naoya Inoue,<br>Hitoshi Torii,<br>Takumi Araki,<br>Yusuke Maeda |
| | 5 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M1, N1 | 2022/09/27 | |
| | 6 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/09/27 | Tokujiro Miyake,<br>Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Takahiro Yoshida,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada |

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| 認可範圍<br>Approval Scope | 7 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/09/27 | Tokujiro Miyake,<br>Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Takahiro Yoshida,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Naoya Inoue,<br>Kentaro Okada |
| | 8 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2022/09/27 | |
| | 9 | 四十七、轉向系統<br>47. Steering equipment | M1 | 2022/09/27 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Takuya Watanabe,<br>Masashi Narita,<br>Naoya Inoue,<br>Yohei Sakamoto,<br>Toshinori Murata,<br>Hitoshi Torii,<br>Takumi Araki,<br>Yusuke Maeda |
| | 10 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2022/09/27 | Tokujiro Miyake,<br>Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Takahiro Yoshida,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Naoya Inoue |
| | 11 | 四十九之一、座椅強度<br>49-1. Seats | M1, N1 | 2022/09/27 | Tokujiro Miyake,<br>Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Takahiro Yoshida,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Naoya Inoue,<br>Kentaro Okada |
| | 12 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2022/09/27 | |
| | 13 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2022/09/27 | Tokujiro Miyake,<br>Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Takahiro Yoshida,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada |
| | 14 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, N1 | 2022/09/27 | Katsuhiro Shibazaki,<br>Hikaru Kinoshita,<br>Keiji Kobayashi,<br>Osamu Kobayashi,<br>Naoya Inoue,<br>Ryutaro Kuroda,<br>Tomoya Sano,<br>Kiyonari Tanaka,<br>Kozo Ishikawa |

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| 認可範圍<br>Approval Scope | 15 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/09/27 | Tokujiro Miyake, Yuta Noguchi, Junpei Unohara, Hiroaki Sagawa, Takashi Sawamura, Takahiro Yoshida, Masahiro Yoshinaga, Tatsuya Tokuda, Naoya Inoue, Kentaro Okada |
| | 16 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/09/27 | Tokujiro Miyake, Yuta Noguchi, Junpei Unohara, Hiroaki Sagawa, Takashi Sawamura, Takahiro Yoshida, Masahiro Yoshinaga, Tatsuya Tokuda, Naoya Inoue, Kentaro Okada |
| | 17 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/09/27 | Toru Ihara, Hidenori Takahashi, Koji Urate, Takuya Watanabe, Masashi Narita, Naoya Inoue, Yohei Sakamoto, Toshinori Murata, Hitoshi Torii, Takumi Araki, Yusuke Maeda |
| | 18 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/09/27 | Katsuhiro Shibazaki, Hikaru Kinoshita, Keiji Kobayashi, Ryota Kigure, Kiyonari Tanaka, Manabu Fushimi, Naoya Inoue, Shoji Zaiki, Ryutaro Kuroda, Kozo Ishikawa |
| | 19 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/09/27 | Katsuhiro Shibazaki, Hikaru Kinoshita, Keiji Kobayashi, Ryota Kigure, Kiyonari Tanaka, Manabu Fushimi, Kozo Ishikawa, Naoya Inoue, Ryutaro Kuroda, Tomoya Sano |
| | 20 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles (Indoor testing only) | M, N | 2022/09/27 | Toru Ihara, Hidenori Takahashi, Koji Urate, Toshinori Murata, Takuya Watanabe, Masashi Narita, Naoya Inoue, Yohei Sakamoto, Hitoshi Torii, Takumi Araki, Yusuke Maeda |

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| 認可範圍<br>Approval Scope | 21 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1 | 2022/09/27 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Toshinori Murata,<br>Takuya Watanabe,<br>Masashi Narita,<br>Naoya Inoue,<br>Hitoshi Torii,<br>Takumi Araki,<br>Yusuke Maeda |
| | 22 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1 | 2022/09/27 | |
| 備註<br>Remark | 於 112 年 1 月 4 日變更報告簽署人<br>January 04, 2023 Modification of signatories. | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N | 2022/12/30 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Masashi Narita,<br>Naoya Inoue,<br>Yohei Sakamoto,<br>Hitoshi Torii,<br>Takumi Araki,<br>Yusuke Maeda,<br>Yusuke Katou,<br>Takashi Mori,<br>Daiki Tuji |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M, N | 2022/12/30 | Katsuhiro Shibazaki,<br>Keiji Kobayashi,<br>Ryota Kigure,<br>Naoya Inoue,<br>Yohei Sakamoto,<br>Ryutaro Kuroda,<br>Kozo Ishikawa,<br>Manabu Fushimi |
| | 3 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M1, N1 | 2022/12/30 | Katsuhiro Shibazaki,<br>Ryota Kigure,<br>Manabu Fushimi<br>Kozo Ishikawa,<br>Naoya Inoue,<br>Kazuhiro Okamoto,<br>Ryutaro Kuroda,<br>Tomoya Sano |
| | 4 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M1 | 2022/12/30 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Yusuke Maeda,<br>Yusuke Katou,<br>Daiki Tuji |
| | 5 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M1, N1 | 2022/12/30 | |
| | 6 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2022/12/30 | Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Takaaki Nohara |

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| 認可範圍<br>Approval Scope | 7 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2022/12/30 | Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Naoya Inoue,<br>Kentaro Okada,<br>Takaaki Nohara |
| | 8 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2022/12/30 | |
| | 9 | 四十七、轉向系統<br>47. Steering equipment | M1 | 2022/12/30 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Masashi Narita,<br>Yohei Sakamoto,<br>Hitoshi Torii,<br>Takumi Araki,<br>Yusuke Maeda,<br>Yusuke Katou,<br>Takashi Mori,<br>Daiki Tuji |
| | 10 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2022/12/30 | Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Naoya Inoue,<br>Takaaki Nohara |
| | 11 | 四十九之一、座椅強度<br>49-1. Seats | M1, N1 | 2022/12/30 | Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Naoya Inoue,<br>Kentaro Okada,<br>Takaaki Nohara |
| | 12 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2022/12/30 | |
| | 13 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2022/12/30 | Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Takaaki Nohara |
| | 14 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, N1 | 2022/12/30 | Katsuhiro Shibazaki,<br>Keiji Kobayashi,<br>Osamu Kobayashi,<br>Naoya Inoue,<br>Ryutaro Kuroda,<br>Tomoya Sano,<br>Kozo Ishikawa |
| | 15 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/12/30 | Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Naoya Inoue,<br>Kentaro Okada,<br>Takaaki Nohara |

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| 認可範圍<br>Approval Scope | 16 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2022/12/30 | Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Naoya Inoue,<br>Kentaro Okada,<br>Takaaki Nohara |
| | 17 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2022/12/30 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Yohei Sakamoto,<br>Yusuke Maeda,<br>Yusuke Katou |
| | 18 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/12/30 | Katsuhiro Shibazaki,<br>Keiji Kobayashi,<br>Ryota Kigure,<br>Manabu Fushimi,<br>Naoya Inoue,<br>Ryutaro Kuroda,<br>Kozo Ishikawa,<br>Kazuhiro Okamoto,<br>Tomoya Sano |
| | 19 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2022/12/30 | Katsuhiro Shibazaki,<br>Keiji Kobayashi,<br>Ryota Kigure,<br>Manabu Fushimi,<br>Kozo Ishikawa, Naoya Inoue,<br>Ryutaro Kuroda,<br>Tomoya Sano,<br>Kazuhiro Okamoto |
| | 20 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles (Indoor testing only) | M, N | 2022/12/30 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Masashi Narita,<br>Yohei Sakamoto,<br>Hitoshi Torii,<br>Yusuke Katou,<br>Takashi Mori |
| | 21 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1 | 2022/12/30 | Toru Ihara,<br>Hidenori Takahashi,<br>Koji Urate,<br>Yusuke Maeda,<br>Yusuke Katou,<br>Daiki Tuji |
| | 22 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1 | 2022/12/30 | |
| 備註<br>Remark | 於 112 年 7 月 27 日變更報告簽署人<br>July 27, 2023 Modification of signatories. | | | | |

| 認可日期<br>Approval Date | 113 年 9 月 23 日<br>September 23, 2024 | | | | |
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| 檢測地點<br>Testing site | 1-1 Miizugahara, Kumagaya, Saitama, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2024/05/06 | Takaaki Nohara,<br>Tatsuya Tokuda,<br>Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Kentaro Okada,<br>Wataru Tanaka |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N | 2024/05/06 | Toru Ihara,<br>Koji Urate,<br>Masashi Narita,<br>Yohei Sakamoto,<br>Hitoshi Torii,<br>Takumi Araki,<br>Yusuke Maeda,<br>Yusuke Katou,<br>Takashi Mori, Taiki Tuji,<br>Yoshiaki Imaizumi,<br>Satoru Tanaka,<br>Hirokazu Kono |
| | 2 | 二十二之一、速率計<br>22-1. Speedomete | M, N | 2024/05/06 | Keiji Kobayashi,<br>Yohei Sakamoto,<br>Ryutaro Kuroda,<br>Manabu Fushimi,<br>Mamoru Nishimura,<br>Hirokazu Ikehata,<br>Kazuhiro Okamoto,<br>Hideki Aiba |
| | 3 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M1, N1 | 2024/05/06 | Manabu Fushimi,<br>Kazuhiro Okamoto,<br>Ryutaro Kuroda,<br>Tomoya Sano,<br>Mamoru Nishimura,<br>Hirokazu Ikehata,<br>Hideki Aiba |
| | 4 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M1 | 2024/05/06 | Toru Ihara,<br>Koji Urate,<br>Yusuke Maeda,<br>Yusuke Katou,<br>Taiki Tuji,<br>Yoshiaki Imaizumi,<br>Masashi Narita,<br>Hitoshi Torii,<br>Satoru Tanaka,<br>Yohei Sakamoto,<br>Hirokazu Kono |
| | 5 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M1, N1 | 2024/05/06 | |

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| 認可範圍<br>Approval Scope | 6 | 四十四之一、轉向控制系駕駛人碰撞護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2024/05/06 | Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Takaaki Nohara,<br>Wataru Tanaka |
| | 7 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2024/05/06 | Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Takaaki Nohara,<br>Wataru Tanaka |
| | 8 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2024/05/06 | |
| | 9 | 四十七、轉向系統<br>47. Steering equipment | M1 | 2024/05/06 | Toru Ihara,<br>Koji Urate,<br>Masashi Narita,<br>Yohei Sakamoto,<br>Hitoshi Torii,<br>Takumi Araki,<br>Yusuke Maeda,<br>Yusuke Katou,<br>Takashi Mori,<br>Taiki Tuji,<br>Yoshiaki Imaizumi,<br>Satoru Tanaka,<br>Hirokazu Kono |
| | 10 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2024/05/06 | Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Takaaki Nohara,<br>Wataru Tanaka |
| | 11 | 四十九之一、座椅強度<br>49-1. Seats | M1, N1 | 2024/05/06 | Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Takaaki Nohara,<br>Wataru Tanaka |
| | 12 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2024/05/06 | |
| | 13 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2024/05/06 | Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Takaaki Nohara,<br>Wataru Tanaka |

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| 認可範圍<br>Approval Scope | 14 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, N1 | 2024/05/06 | Keiji Kobayashi,<br>Osamu Kobayashi,<br>Ryutaro Kuroda,<br>Tomoya Sano,<br>Mamoru Nishimura,<br>Hirokazu Ikehata,<br>Manabu Fushimi,<br>Hideki Aiba |
| | 15 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2024/05/06 | Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Takaaki Nohara,<br>Wataru Tanaka |
| | 16 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2024/05/06 | Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Takaaki Nohara,<br>Wataru Tanaka |
| | 17 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2024/05/06 | Toru Ihara,<br>Koji Urate,<br>Yohei Sakamoto,<br>Yusuke Maeda,<br>Yusuke Katou,<br>Yoshiaki Imaizumi,<br>Masashi Narita,<br>Hitoshi Torii,<br>Hirokazu Kono |
| | 18 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2024/05/06 | Keiji Kobayashi,<br>Manabu Fushimi,<br>Ryutaro Kuroda,<br>Kazuhiro Okamoto,<br>Tomoya Sano,<br>Mamoru Nishimura,<br>Hirokazu Ikehata,<br>Hideki Aiba |
| | 19 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2024/05/06 | |
| | 20 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2024/05/06 | Toru Ihara, Koji Urate,<br>Masashi Narita,<br>Yohei Sakamoto,<br>Hitoshi Torii,<br>Yusuke Katou,<br>Takashi Mori,<br>Yoshiaki Imaizumi,<br>Yusuke Maeda,<br>Taiki Tuji,<br>Satoru Tanaka,<br>Hirokazu Kono |

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| 認可範圍<br>Approval Scope | 21 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1 | 2024/05/06 | Toru Ihara,<br>Koji Urate,<br>Yusuke Maeda,<br>Yusuke Katou,<br>Taiki Tuji,<br>Yoshiaki Imaizumi,<br>Masashi Narita,<br>Hitoshi Torii,<br>Satoru Tanaka,<br>Yohei Sakamoto,<br>Hirokazu Kono |
| | 22 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1 | 2024/05/06 | |
| 備註<br>Remark | 於 113 年 7 月 28 日變更報告簽署人<br>July 28, 2024 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 113 年 11 月 29 日<br>November 29, 2024 | | | | |
| 檢測地點<br>Testing site | 1. 轉向系統：<br>Steering equipment:<br>TOYOTA MOTOR CORPORATION:<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center)<br>1200, Mishuku, Susono, Shizuoka, 410-1193, Japan (Higashifuji Technical Center)<br>2. 車輛低速警示音：<br>Quiet road transport vehicles:<br>TOYOTA MOTOR CORPORATION:<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center)<br>3. 燃油箱安裝規定：<br>Installation of fuel tank:<br>TOYOTA MOTOR CORPORATION:<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十七之二、轉向系統<br>47-2. Steering equipment | M1 | 2024/08/07 | Toru Ihara,<br>Yoshiaki Imaizumi,<br>Yusuke Katou,<br>Koji Urate,<br>Masashi Narita,<br>Hitoshi Torii,<br>Takumi Araki,<br>Yusuke Maeda,<br>Takashi Mori,<br>Taiki Tuji,<br>Satoru Tanaka,<br>Yohei Sakamoto,<br>Hirokazu Kono |
| | 2 | 八十之一、車輛低速警示音<br>(僅室內試驗)<br>80-1. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2024/08/07 | Toru Ihara,<br>Yoshiaki Imaizumi,<br>Yusuke Katou,<br>Koji Urate,<br>Masashi Narita,<br>Hitoshi Torii,<br>Takashi Mori,<br>Yusuke Maeda,<br>Taiki Tuji,<br>Satoru Tanaka,<br>Yohei Sakamoto,<br>Hirokazu Kono |

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| | 3 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2024/08/07 | Takaaki Nohara,<br>Tatsuya Tokuda,<br>Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Kentaro Okada,<br>Wataru Tanaka |

| 認可日期<br>Approval Date | 114 年 1 月 6 日<br>January 06, 2025 | | | | |
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| 檢測地點<br>Testing site | 1-1 Miizugahara, Kumagaya, Saitama, Japan | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2024/08/07 | Takaaki Nohara,<br>Tatsuya Tokuda,<br>Yuta Noguchi,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Kentaro Okada,<br>Wataru Tanaka |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N | 2025/01/20 | Toru Ihara,<br>Koji Urate,<br>Masashi Narita,<br>Yohei Sakamoto,<br>Hitoshi Torii,<br>Takumi Araki,<br>Yusuke Maeda,<br>Taiki Tuji,<br>Yoshiaki Imaizumi,<br>Satoru Tanaka,<br>Hirokazu Kono |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M, N | 2025/01/20 | Keiji Kobayashi,<br>Yohei Sakamoto,<br>Manabu Fushimi,<br>Mamoru Nishimura,<br>Kazuhiro Okamoto,<br>Hideki Aiba,<br>Tomoyuki Kamikubo,<br>Hikaru Komata,<br>Hirokazu Kono |
| | 3 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M1, N1 | 2025/01/20 | Manabu Fushimi,<br>Kazuhiro Okamoto,<br>Tomoya Sano,<br>Mamoru Nishimura,<br>Hideki Aiba,<br>Hiroaki Sagawa,<br>Tomoyuki Kamikubo,<br>Hikaru Komata,<br>Kei Orito,<br>Hirokazu Kono |

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| 認可範圍<br>Approval Scope | 4 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M1 | 2025/01/20 | Toru Ihara,<br>Koji Urate,<br>Yusuke Maeda,<br>Taiki Tuji,<br>Yoshiaki Imaizumi,<br>Masashi Narita,<br>Hitoshi Torii,<br>Satoru Tanaka,<br>Yohei Sakamoto,<br>Hirokazu Kono,<br>Takumi Araki |
| | 5 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M1, N1 | 2025/01/20 | |
| | 6 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2025/01/20 | Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Wataru Tanaka,<br>Hiroyuki Matsukawa,<br>Kazuki Kasahara |
| | 7 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2025/01/20 | Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Wataru Tanaka,<br>Hiroyuki Matsukawa,<br>Kazuki Kasahara |
| | 8 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2025/01/20 | |
| | 9 | 四十七、轉向系統<br>47. Steering equipment | M1 | 2025/01/20 | Toru Ihara,<br>Koji Urate,<br>Masashi Narita,<br>Yohei Sakamoto,<br>Hitoshi Torii,<br>Takumi Araki,<br>Yusuke Maeda,<br>Taiki Tuji,<br>Yoshiaki Imaizumi,<br>Satoru Tanaka,<br>Hirokazu Kono |
| | 10 | 四十七之二、轉向系統<br>47-2. Steering equipment | M1 | 2025/01/20 | Toru Ihara,<br>Yoshiaki Imaizumi,<br>Koji Urate,<br>Masashi Narita,<br>Hitoshi Torii,<br>Takumi Araki,<br>Yusuke Maeda,<br>Taiki Tuji,<br>Satoru Tanaka,<br>Yohei Sakamoto,<br>Hirokazu Kono |
| | 11 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2025/01/20 | Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Wataru Tanaka,<br>Hiroyuki Matsukawa,<br>Kazuki Kasahara |

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| 認可範圍<br>Approval Scope | 12 | 四十九之一、座椅強度<br>49-1. Seats | M1, N1 | 2025/01/20 | Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Wataru Tanaka,<br>Hiroyuki Matsukawa,<br>Kazuki Kasahara |
| | 13 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2025/01/20 | |
| | 14 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2025/01/20 | Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Wataru Tanaka,<br>Hiroyuki Matsukawa,<br>Kazuki Kasahara |
| | 15 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, N1 | 2025/01/20 | Keiji Kobayashi,<br>Osamu Kobayashi,<br>Tomoya Sano,<br>Mamoru Nishimura,<br>Manabu Fushimi,<br>Hideki Aiba,<br>Hiroaki Sagawa,<br>Tomoyuki Kamikubo,<br>Hikaru Komata,<br>Hirokazu Kono |
| | 16 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2025/01/20 | Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Wataru Tanaka,<br>Hiroyuki Matsukawa,<br>Kazuki Kasahara |
| | 17 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2025/01/20 | Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Wataru Tanaka,<br>Hiroyuki Matsukawa,<br>Kazuki Kasahara |
| | 18 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2025/01/20 | Toru Ihara,<br>Koji Urate,<br>Yohei Sakamoto,<br>Yusuke Maeda,<br>Yoshiaki Imaizumi,<br>Masashi Narita,<br>Hitoshi Torii,<br>Hirokazu Kono,<br>Taiki Tuji,<br>Satoru Tanaka |

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| 認可範圍<br>Approval Scope | 19 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2025/01/20 | Keiji Kobayashi,<br>Manabu Fushimi,<br>Kazuhiro Okamoto,<br>Tomoya Sano,<br>Mamoru Nishimura,<br>Hideki Aiba,<br>Hiroaki Sagawa,<br>Tomoyuki Kamikubo,<br>Hikaru Komata,<br>Hirokazu Kono |
| | 20 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2025/01/20 | Keiji Kobayashi,<br>Manabu Fushimi,<br>Tomoya Sano,<br>Kazuhiro Okamoto,<br>Mamoru Nishimura,<br>Hideki Aiba,<br>Hiroaki Sagawa,<br>Tomoyuki Kamikubo,<br>Hikaru Komata,<br>Kei Orito,<br>Hirokazu Kono |
| | 21 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2025/01/20 | Toru Ihara, Koji Urate,<br>Masashi Narita,<br>Yohei Sakamoto,<br>Hitoshi Torii,<br>Yoshiaki Imaizumi,<br>Yusuke Maeda,<br>Taiki Tuji,<br>Satoru Tanaka,<br>Hirokazu Kono,<br>Takumi Araki |
| | 22 | 八十之一、車輛低速警示音<br>(僅室內試驗)<br>80-1. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2025/01/20 | |
| | 23 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1 | 2025/01/20 | Toru Ihara, Koji Urate,<br>Yusuke Maeda,<br>Taiki Tuji,<br>Yoshiaki Imaizumi,<br>Masashi Narita,<br>Hitoshi Torii,<br>Satoru Tanaka,<br>Yohei Sakamoto,<br>Hirokazu Kono,<br>Takumi Araki |
| | 24 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1 | 2025/01/20 | |
| | 25 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2025/01/20 | Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Tatsuya Tokuda,<br>Kentaro Okada,<br>Wataru Tanaka,<br>Hiroyuki Matsukawa,<br>Kazuki Kasahara |
| | 26 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2025/01/20 | |
| 備註<br>Remark | 於 114 年 10 月 20 日變更報告簽署人<br>October 20, 2025 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 115 年 5 月 8 日<br>May 08, 2026 | | | | |
| 檢測地點<br>Testing site | TOYOTA MOTOR CORPORATION:<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center) | | | | |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2025/12/31 | Hiroyuki Matsukawa,<br>Tatsuya Tokuda,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Masahiro Yoshinaga,<br>Kentaro Okada,<br>Wataru Tanaka,<br>Kazuki Kasahara |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 九之二、聲音警告裝置（喇叭）安裝規定<br>9-2. Installation of audible warning devices | M, N | 2026/06/26 | Koji Urate,<br>Masashi Narita,<br>Hitoshi Torii,<br>Yusuke Maeda,<br>Taiki Tuji,<br>Yoshiaki Imaizumi,<br>Hirokazu Kono,<br>Takehiro Yokoyama |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M, N | 2026/06/26 | Keiji Kobayashi,<br>Manabu Fushimi,<br>Kazuhiro Okamoto,<br>Tomoyuki Kamikubo,<br>Hikaru Komata,<br>Hirokazu Kono,<br>Atsuya Koide,<br>Hiroaki Sagawa,<br>Kaoru Orito,<br>Kohei Tsunoda |
| | 3 | 二十三之二、間接視野裝置安裝規定<br>23-2. Installation of devices for indirect vision | M1, N1 | 2026/06/26 | Manabu Fushimi,<br>Kazuhiro Okamoto,<br>Hiroaki Sagawa,<br>Tomoyuki Kamikubo,<br>Hikaru Komata,<br>Kei Orito,<br>Hirokazu Kono,<br>Atsuya Koide,<br>Keiji Kobayashi,<br>Kohei Tsunoda |

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| 認可範圍<br>Approval Scope | 4 | 四十二之四、動態煞車<br>42-4. Dynamic braking | M1 | 2026/06/26 | Koji Urate,<br>Yusuke Maeda,<br>Taiki Tuji,<br>Yoshiaki Imaizumi,<br>Masashi Narita,<br>Hitoshi Torii,<br>Hirokazu Kono,<br>Takehiro Yokoyama,<br>Kazuki Akama |
| | 5 | 四十三之二、防鎖死煞車系統<br>43-2. Anti-lock braking system (ABS) | M1, N1 | 2026/06/26 | |
| | 6 | 四十四之一、轉向控制系駕駛人碰撞保護<br>44-1. Steering control system –The protection of the driver against the steering mechanism in the event of impact | M1, N1 | 2026/06/26 | Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Kentaro Okada,<br>Wataru Tanaka,<br>Hiroyuki Matsukawa,<br>Kazuki Kasahara,<br>Takuya Kudou |
| | 7 | 四十五之二、側方碰撞乘員保護<br>45-2. The protection of the occupants in the event of a lateral collision | M1, N1 | 2026/06/26 | |
| | 8 | 四十六之三、前方碰撞乘員保護<br>46-3. The protection of the occupants in the event of a frontal collision | M1 | 2026/06/26 | |
| | 9 | 四十七、轉向系統<br>47. Steering equipment | M1 | 2026/06/26 | Koji Urate,<br>Masashi Narita,<br>Hitoshi Torii,<br>Yusuke Maeda,<br>Taiki Tuji,<br>Yoshiaki Imaizumi,<br>Hirokazu Kono,<br>Takehiro Yokoyama,<br>Kazuki Akama |
| | 10 | 四十七之二、轉向系統<br>47-2. Steering equipment | M1 | 2026/06/26 | |
| | 11 | 四十八之二、安全帶固定裝置<br>48-2. Safety belt anchorage | M1, N1 | 2026/06/26 | Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Kentaro Okada,<br>Wataru Tanaka,<br>Hiroyuki Matsukawa,<br>Kazuki Kasahara,<br>Takuya Kudou |
| | 12 | 四十九之一、座椅強度<br>49-1. Seats | M1, N1 | 2026/06/26 | |
| | 13 | 五十之二、頭枕<br>50-2. Head restraint | M1, N1 | 2026/06/26 | |
| | 14 | 五十一之二、門閂/鉸鏈<br>51-2. Door latches and retention components | M1, N1 | 2026/06/26 | |

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| 認可範圍<br>Approval Scope | 15 | 五十六之三、電磁相容性<br>56-3. Electromagnetic compatibility | M1, N1 | 2026/06/26 | Keiji Kobayashi,<br>Osamu Kobayashi,<br>Manabu Fushimi,<br>Hiroaki Sagawa,<br>Tomoyuki Kamikubo,<br>Hikaru Komata,<br>Hirokazu Kono,<br>Atsuya Koide |
| | 16 | 六十四之一、電動汽車之電氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2026/06/26 | Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Kentaro Okada,<br>Wataru Tanaka,<br>Hiroyuki Matsukawa,<br>Kazuki Kasahara,<br>Takuya Kudou |
| | 17 | 六十六、燃油箱<br>66. Fuel tank | M, N, O | 2026/06/26 | |
| | 18 | 六十八、胎壓偵測輔助系統<br>68. Tyre pressure monitoring system | M1, N1 | 2026/06/26 | Koji Urate,<br>Yusuke Maeda,<br>Yoshiaki Imaizumi,<br>Masashi Narita,<br>Hitoshi Torii,<br>Hirokazu Kono,<br>Taiki Tuji |
| | 19 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2026/06/26 | Keiji Kobayashi,<br>Manabu Fushimi,<br>Kazuhiro Okamoto,<br>Hiroaki Sagawa,<br>Tomoyuki Kamikubo,<br>Hikaru Komata,<br>Hirokazu Kono,<br>Atsuya Koide,<br>Kenji Murooka,<br>Kei Orito,<br>Kohei Tsunoda |
| | 20 | 七十七、客車車外突出限制<br>77. External projections | M1 | 2026/06/26 | Keiji Kobayashi,<br>Manabu Fushimi,<br>Kazuhiro Okamoto,<br>Hiroaki Sagawa,<br>Tomoyuki Kamikubo,<br>Hikaru Komata,<br>Kei Orito,<br>Hirokazu Kono,<br>Atsuya Koide,<br>Kenji Murooka,<br>Kohei Tsunoda |

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| 認可範圍<br>Approval Scope | 21 | 八十、車輛低速警示音<br>(僅室內試驗)<br>80. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2026/06/26 | Koji Urate,<br>Masashi Narita,<br>Hitoshi Torii,<br>Yoshiaki Imaizumi,<br>Yusuke Maeda,<br>Taiki Tuji,<br>Hirokazu Kono,<br>Takehiro Yokoyam |
| | 22 | 八十之一、車輛低速警示音<br>(僅室內試驗)<br>80-1. Quiet road transport vehicles<br>(Indoor testing only) | M, N | 2026/06/26 | |
| | 23 | 八十四、煞車輔助系統<br>84. Brake Assist Systems(BAS) | M1 | 2026/06/26 | Koji Urate,<br>Yusuke Maeda,<br>Taiki Tuji,<br>Yoshiaki Imaizumi,<br>Masashi Narita,<br>Hitoshi Torii,<br>Hirokazu Kono,<br>Takehiro Yokoyama,<br>Kazuki Akama |
| | 24 | 八十五、車輛穩定性電子式控制系統<br>85. Electronic Stability Control Systems(ESC) | M1 | 2026/06/26 | |
| | 25 | 八十六、後方碰撞燃油箱之火災防止<br>86. Rear-end collision for prevention of fuel tank fire risks | M1, N1 | 2026/06/26 | Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Kentaro Okada,<br>Wataru Tanaka,<br>Hiroyuki Matsukawa,<br>Kazuki Kasahara,<br>Takuya Kudou |
| | 26 | 八十七、燃油箱安裝規定<br>87. Installation of fuel tank | M1, N1 | 2026/06/26 | |
| | 27 | 九十五、車輛前方結構之行人碰撞防護性能<br>95. Pedestrian safety | M1, N1 | 2026/06/26 | Hiroyuki Matsukawa,<br>Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Kentaro Okada,<br>Wataru Tanaka,<br>Kazuki Kasahara,<br>Takuya Kudou |
| 備註<br>Remark | 於 115 年 8 月 14 日變更報告簽署人<br>August 14, 2026 Modification of signatories. | | | | |
| 認可日期<br>Approval Date | 115 年 8 月 24 日<br>August 24, 2026 | | | | |
| 檢測地點<br>Testing site | TOYOTA MOTOR CORPORATION:<br>1, Toyota-Cho, Toyota, Aichi, 471-8572, Japan (Technical Center) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 四十九之二、座椅強度<br>49-2. Seats | M1, N1 | 2026/06/26 | Junpei Unohara,<br>Hiroaki Sagawa,<br>Takashi Sawamura,<br>Kentaro Okada,<br>Wataru Tanaka,<br>Hiroyuki Matsukawa,<br>Kazuki Kasahara,<br>Takuya Kudou |

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| 認可日期<br>Approval Date | 115 年 8 月 24 日<br>August 24, 2026 | | | | |
| 檢測地點<br>Testing site | TOYOTA MOTOR CORPORATION:<br>1, Orihashi, Uwahara-Cho, Toyota-City, Aichi-pref., Japan (Hanamoto) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>56-4. Electromagnetic Compatibility | M1, N1 | 2026/06/26 | Keiji Kobayashi,<br>Osamu Kobayashi,<br>Manabu Fushimi,<br>Hiroaki Sagawa,<br>Tomoyuki Kamikubo,<br>Hikaru Komata,<br>Hirokazu Kono,<br>Atsuya Koide |

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| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A111TS228<br>檢測項目：聲音警告裝置(喇叭)安裝規定、速率計、動態煞車、防鎖死煞車系統、轉向控制系駕駛人碰撞保護、側方碰撞乘員保護、轉向系統、安全帶固定裝置、座椅強度、頭枕、電動汽車之電氣安全、燃油箱、胎壓偵測輔助系統、汽車控制器標誌、客車車外突出限制、車輛低速警示音、煞車輔助系統、車輛穩定性電子式控制系統(車輛安全檢測基準第九之二、二十二之一、四十二之四、四十三之二、四十四之一、四十五之二、四十七、四十八之二、四十九之一、五十之二、六十四之一、六十六、六十八、七十五、七十七、八十、八十四、八十五項)<br>重新簽發起始日期：2021 年 7 月 1 日<br>Application Index: A111TS228<br>Testing items: Installation of audible warning devices, Speedometer, Dynamic braking, Anti-lock braking system (ABS), Steering control system –The protection of the driver against the steering mechanism in the event of impact, The protection of the occupants in the event of a lateral collision, Steering equipment, Safety belt anchorage, Seats, Head restraint, Electric safety requirements for battery electric vehicles, Fuel tank, Tyre pressure monitoring system, The location and identification of hand controls, tell-tales and indicators, External projections, Quiet road transport vehicles, Brake Assist Systems(BAS), Electronic Stability Control Systems(ESC) (Item 9-2, 22-1, 42-4, 43-2, 44-1, 45-2, 47, 48-2, 49-1, 50-2, 64-1, 66, 68, 75, 77, 80, 84, 85 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：July 01, 2021 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A113TS369<br>檢測項目：轉向系統、後方碰撞燃油箱之火災防止、燃油箱安裝規定(車輛安全檢測基準第四十七之二、八十六、八十七項)<br>重新簽發起始日期：2021 年 7 月 1 日<br>Application Index: A113TS369<br>Testing items: Steering equipment, Rear-end collision for prevention of fuel tank fire risks, Installation of fuel tank (Item 47-2, 86, 87 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：July 01, 2021 |
| 重簽發報告範圍<br>Reissue report Scope | 報告編號：A115TS281<br>檢測項目：座椅強度、電磁相容性 、車輛低速警示音、車輛前方結構之行人碰撞防護性能(車輛安全檢測基準第四十九之二、五十六之四、八十之一、九十五項)<br>重新簽發起始日期：2021 年 7 月 1 日<br>Application Index: A115TS281<br>Testing items: Seats, Electromagnetic compatibility, Quiet road transport vehicles, Pedestrian safety (Item 49-2, 56-4, 80-1, 95-0 of Vehicle Safety Testing Directions)<br>Applicable reissue starting date：July 01, 2021 |

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| 機構名稱<br>Name of Technical Service | 宬志光學有限公司<br>CZ Optics Co., Ltd. |
| 認可編號<br>Approval NO. | TW27-22-0 |
| 機構地址<br>Address of Technical Service | 彰化縣和美鎮源埤里南雷路285巷8號<br>No. 8, Ln. 285, Nanlei Rd., Hemei Township, Changhua County, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: 886-4-35072256<br>Mail: steven@czoptics.com<br>Contact person: 程志勝 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 111年9月15日至118年9月30日<br>September 15, 2022 to September 30, 2029 |
| 檢測地點<br>Testing site | 彰化縣和美鎮輝南路 241 號<br>No. 241, Huinan Rd., Hemei Township, Changhua County, Taiwan (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
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| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>(僅攝影機-顯示器系統試驗)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) only) | M, N | 2022/04/28 | 程志勝<br>吳明達 |

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| 機構名稱<br>Name of Technical Service | 承漢認證股份有限公司<br>Cheng Han Accreditation CO., LTD. |
| 認可編號<br>Approval NO. | TW28-24-0 |
| 機構地址<br>Address of Technical Service | 彰化縣彰化市水尾一路143巷臨36號<br>No.36, Ln.143, Shuiwei 1st Rd., Changhua City, Changhua County 500030, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: 04-7535055 #500<br>FAX: 04-7611985<br>Mail: aaron@agm.org.tw<br>Contact person: 謝政翰 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 113年1月17日至117年6月30日<br>January 17, 2024 to June 30, 2028 |
| 檢測地點<br>Testing site | 彰化縣彰化市水尾一路143巷臨36號<br>No.36, Ln.143, Shuiwei 1st Rd., Changhua City, Changhua County 500030, Taiwan (R.O.C.) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定(汽車前角燈、適路性前方照明系統(AFS)除外)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Cornering lamp, Adaptive front lighting system (AFS) excluded) | N2, N3, O | 2022/12/30 | 謝政翰<br>簡熙叡 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定(汽車前角燈、緊急煞車訊號、適路性前方照明系統(AFS)除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Cornering lamp, Emergency stop signal, Adaptive front lighting system (AFS) excluded) | N2, N3, O | 2022/12/30 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定(汽車前角燈、緊急煞車訊號、後方碰撞警示信號(RECAS)、適路性前方照明系統(AFS)除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Cornering lamp, Emergency stop signal, Rear-end collision alert signal (RECAS), Adaptive front lighting system (AFS) excluded) | N2, N3, O | 2022/12/30 | |
| 認可範圍<br>Approval Scope | 4 | 三之四、車輛燈光與標誌檢驗規定(汽車前角燈、緊急煞車訊號、後方碰撞警示信號(RECAS)、適路性前方照明系統(AFS)除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Cornering lamp, Emergency stop signal, Rear-end collision alert signal (RECAS), Adaptive front lighting system (AFS) excluded) | N2, N3, O | 2022/12/30 | 謝政翰<br>簡熙叡 |

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| | 5 | 四、靜態煞車<br>4. Static braking | M, N, O | 2022/12/30 | |
| | 6 | 七、左右兩側防止捲入裝置 與後方安全護(或保險槓 )<br>7. The lateral protection device and the rear underrun protection device (RUPD)(or bumper) | N2, N3, O2, O3, O4 | 2022/12/30 | |
| | 7 | 九之二、聲音警告裝置安裝規定<br>9-2. Installation of audible warning devices | M, N, L1, L2, L3, L5 | 2022/12/30 | |
| | 8 | 十一之一、轉彎及倒車警報裝置安規定<br>11-1. The installation requirement of turning and reversing audible warning device | M2, M3, N2, N3, O3, O4 | 2022/12/30 | |
| | 9 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | M1, N1 | 2022/12/30 | |
| | 10 | 六十一、機械式聯結裝置安規定<br>61. The installation of the mechanical coupling device or component | N, O | 2022/12/30 | |
| | 11 | 六十四之一、電動汽車氣安全<br>64-1. Electric safety requirements for battery electric vehicles | M, N | 2022/12/30 | |
| | 12 | 七十一、行車視野輔助系統<br>71. Driving vision assistant system | M2, M3, N2, N3 | 2022/12/30 | |
| | 13 | 七十五、汽車控制器標誌<br>75. The location and identification of hand controls, tell-tales and indicators | M, N | 2022/12/30 | |
| 認可期間<br>Period of Approval | 113年1月17日至117年6月30日<br>January 17, 2024 to June 30, 2028 | | | | |
| 檢測地點<br>Testing site | 彰化縣彰化市水尾一路143巷臨36號<br>No.36, Ln.143, Shuiwei 1st Rd., Changhua City, Changhua County 500030, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No. 101 控制器和顯示器<br>FMVSS No. 101 CONTROLS AND DISPLAYS | M1 | 2015/09/11 | 謝政翰<br>簡熙叡 |
| | 2 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅整車試驗)<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Whole Vehicle test only) | M1 | 2022/02/22 | |
| | 3 | FMVSS No. 111 後方可視性<br>(僅整車試驗)<br>FMVSS No. 111 REAR VISIBILITY<br>(Whole Vehicle test only) | M1 | 2014/04/07 | |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |

| 認可期間<br>Period of Approval | 113年5月28日至117年6月30日<br>May 28, 2024 to June 30, 2028 | | | | |
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| 檢測地點<br>Testing site | 彰化縣彰化市水尾一路143巷臨36號<br>No.36, Ln.143, Shuiwei 1st Rd., Changhua City, Changhua County 500030, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之一、車輛燈光與標誌檢驗規定<br>(汽車前角燈、適路性前方照明系統(AFS)除外)<br>3-1. The installation of lighting and light-signaling devices<br>(Test of Cornering lamp, Adaptive front lighting system (AFS) excluded) | M, N1, L1, L2, L3, L5 | 2024/05/06 | 謝政翰<br>簡熙叡 |
| | 2 | 三之二、車輛燈光與標誌檢驗規定<br>(汽車前角燈、緊急煞車訊號、適路性前方照明系統(AFS)除外)<br>3-2. The installation of lighting and light-signaling devices<br>(Test of Cornering lamp, Emergency stop signal, Adaptive front lighting system (AFS) excluded) | M, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 3 | 三之三、車輛燈光與標誌檢驗規定<br>(汽車前角燈、緊急煞車訊號、後方碰撞警示信號(RECAS)、適路性前方照明系統(AFS)除外)<br>3-3. The installation of lighting and light-signaling devices<br>(Test of Cornering lamp, Emergency stop signal, Rear-end collision alert signal (RECAS), Adaptive front lighting system (AFS) excluded) | M, N1, L1, L2, L3, L5 | 2022/12/30 | |
| | 4 | 三之四、車輛燈光與標誌檢驗規定<br>(汽車前角燈、緊急煞車訊號、後方碰撞警示信號(RECAS)、適路性前方照明系統(AFS)除外)<br>3-4. The installation of lighting and light-signaling devices<br>(Test of Cornering lamp, Emergency stop signal, Rear-end collision alert signal (RECAS), Adaptive front lighting system (AFS) excluded) | M, N1, L1, L2, L3, L5 | 2024/05/06 | |
| | 5 | 十二、機車排氣系統隔熱防護裝置<br>12. The thermal-insulation protection device of exhaust system for motorcycle | L1, L2, L3, L5 | 2024/05/06 | |
| | 6 | 二十三之二、間接視野裝置安裝規定<br>(攝影機-顯示器系統裝置除外)<br>23-2. Installation of devices for indirect vision<br>(Test of camera-monitor system (CMS) excluded) | L1, L2, L3, L5 | 2024/05/06 | |
| | 7 | 二十四之一、機車控制器標誌<br>24-1. Driver operated controls | L1, L2, L3, L5 | 2024/05/06 | |
| | 8 | 三十一、方向燈<br>31. Direction indicator | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 9 | 三十三、倒車燈<br>33. Reversing lamps | M, N, O, L2, L5 | 2024/05/06 | |

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| 認可範圍<br>Approval Scope | 10 | 三十四、車寬燈(前位置燈)<br>34. Front position lamps | M, N, O, L1, L2, L3, L5 | 2024/05/06 | 謝政翰<br>簡熙叡 |
| | 11 | 三十五、尾燈(後位置燈)<br>35. Rear position lamps | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 12 | 三十六、停車燈<br>36. Parking lamps | M, N, O | 2024/05/06 | |
| | 13 | 三十七、煞車燈<br>37. Stop lamps | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 14 | 三十八、第三煞車燈<br>38. S3 stop lamps | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 15 | 三十九、輪廓邊界標識燈<br>39. End-outline marker lamps | M, N, O | 2024/05/06 | |
| | 16 | 四十、側方標識燈<br>40. Side marker lamps | M, N, O | 2024/05/06 | |
| | 17 | 四十之一、側方標識燈<br>40-1. Side marker lamps | M, N, O | 2024/05/06 | |
| | 18 | 五十三、後霧燈<br>(耐熱試驗除外)<br>53. Rear fog lamps<br>(Heat resistance test excluded) | M, N, O, L3, L5 | 2024/05/06 | |
| | 19 | 七十三、晝行燈<br>(耐熱試驗除外)<br>73. Daytime running lamps<br>(Heat resistance test excluded) | M, N, L1, L2, L3, L5 | 2024/05/06 | |
| | 20 | 九十一、燈光訊號裝置<br>(後霧燈與晝行燈之耐熱試驗及低速輔助照明燈除外)<br>91. Light signaling devices (LSD)<br>(Heat resistance test for rear fog lamps and daytime running lamps, and Manoeuvring lamps excluded) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| 認可期間<br>Period of Approval | 113年5月28日至117年6月30日<br>May 28, 2024 to June 30, 2028 | | | | |
| 檢測地點<br>Testing site | 彰化縣彰化市水尾一路143巷臨36號<br>No.36, Ln.143, Shuiwei 1st Rd., Changhua City, Changhua County 500030, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | FMVSS No. 108 燈光及反光片等相關設備<br>(僅零組件試驗(反光片試驗除外))<br>FMVSS No. 108 LAMPS, REFLECTIVE DEVICES, AND ASSOCIATED EQUIPMENT<br>(Component test only(Reflective devices excluding)) | M1 | 2022/02/22 | 謝政翰<br>簡熙叡 |
| | 2 | FMVSS No. 111 後方可視性<br>(僅曲率及反射率試驗)<br>FMVSS No. 111 REAR VISIBILITY<br>(Curvature and reflective test only) | M1 | 2014/04/07 | |
| 備註<br>Remark | 依據美規車型申請少量車輛型式安全審驗作業原則辦理。<br>The basis of this case is the application principles regarding low volume safety type approval of Federal Motor Vehicle Safety Standard. | | | | |

| 認可期間<br>Period of Approval | 113年5月28日至117年6月30日<br>May 28, 2024 to June 30, 2028 | | | | |
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| 檢測地點<br>Testing site | 彰化縣彰化市水尾一路143巷臨36號<br>No.36, Ln.143, Shuiwei 1st Rd., Changhua City, Changhua County 500030, Taiwan (R.O.C.) | | | | |
| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
| 認可範圍<br>Approval Scope | 1 | 三之五、車輛燈光與標誌檢驗規定(汽車前角燈、後方碰撞警示信號(RECAS)、適路性前方照明系統(AFS)除外)<br>03-5. The installation of lighting and light-signaling devices<br>(Test of Cornering lamp, Rear-end collision alert signal (RECAS), Adaptive front lighting system (AFS) excluded) | M, N, O, L1, L2, L3, L5 | 2025/01/20 | 謝政翰<br>簡熙叡 |
| | 2 | 二十二之一、速率計<br>22-1. Speedometer | M1, N1 | 2025/01/20 | |
| | 3 | 七十七、客車車外突出限制<br>(置放架之額定垂直承載測試除外)<br>77. External projections<br>(The test of the vertical load-bearing capacity of the luggage rack excluded) | M1 | 2025/01/20 | |
| | 4 | 七十八、貨車車外突出<br>78. External projections (commercial vehicle) | N | 2025/01/20 | |

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| 機構名稱<br>Name of Technical Service | 優力國際安全認證有限公司<br>Underwriters Laboratories Taiwan Co., Ltd. |
| 認可編號<br>Approval NO. | TW29-24-1 |
| 機構地址<br>Address of Technical Service | 台北市北投區大業路260號1、2、4樓<br>1st, 2nd, 4th Fl., No. 260, Daye Rd., Beitou Dist., Taipei City 112, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: 02-77373293<br>FAX: 02-28967790<br>Mail: Tony.Hsu@ul.com<br>Contact person: 許思勤 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 113 年 4 月 9 日至 115 年 5 月 25 日<br>From April 09, 2024 to May 25, 2026 |
| 檢測地點<br>Testing site | 新竹縣竹東鎮中興路四段 372 -7 號 A、B、E 戶<br>Building A, B and E, No. 372-7, Sec. 4, Zhongxing Rd., Zhudong Township, Hsinchu County, Taiwan |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/01/05 | 陳茂元<br>陳佳勛 |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | 陳茂元<br>陳佳勛<br>陳效禾 |

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| 備註<br>Remark | 於 113 年 10 月 17 日變更報告簽署人<br>October 17, 2024 Modification of signatories. |
| 認可期間<br>Period of Approval | 113 年 12 月 16 日至 115 年 5 月 25 日<br>From December 16, 2024 to May 25, 2026 |
| 檢測地點<br>Testing site | 新竹縣竹東鎮中興路四段 372 -7 號 A、B、E 戶<br>Building A, B and E, No. 372-7, Sec. 4, Zhongxing Rd., Zhudong Township, Hsinchu County, Taiwan |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六之四、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電機/電子裝置試驗)<br>56-4. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/08/07 | 陳茂元<br>陳佳勛<br>陳效禾 |

<table>
<tr><th>認可範圍<br>Approval Scope</th><th>項次<br>NO.</th><th>檢測項目<br>Testing items</th><th>適用範圍<br>Applicable scope</th><th>法規版本<br>Edition</th><th>報告簽署人<br>Report signatories</th></tr>
<tr><td rowspan="2">認可範圍<br>Approval Scope</td><td>1</td><td>五十六之三、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only)</td><td>M, N, O, L1, L2, L3, L5</td><td>2025/12/04</td><td>陳茂元<br>陳佳勛<br>徐逢時</td></tr>
<tr><td>2</td><td>五十六之四、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電機/電子裝置試驗)<br>56-4. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only)</td><td>M, N, O, L1, L2, L3, L5</td><td>2025/12/04</td><td>陳茂元<br>陳佳勛<br>徐逢時</td></tr>
<tr><td>備註<br>Remark</td><td colspan="5">於 115 年 1 月 5 日變更報告簽署人<br>January 05, 2026 Modification of signatories.</td></tr>
<tr><td>認可期間<br>Period of Approval</td><td colspan="5">115 年 6 月 11 日至 121 年 3 月 4 日<br>From June 11, 2026 to March 04, 2032</td></tr>
<tr><td>檢測地點<br>Testing site</td><td colspan="5">新竹縣竹東鎮中興路四段 372 -7 號 A 戶<br>Building A, No. 372-7, Sec. 4, Zhongxing Rd., Zhudong Township, Hsinchu County, Taiwan</td></tr>
<tr><th>認可範圍<br>Approval Scope</th><th>項次<br>NO.</th><th>檢測項目<br>Testing items</th><th>適用範圍<br>Applicable scope</th><th>法規版本<br>Edition</th><th>報告簽署人<br>Report signatories</th></tr>
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<tr><td>2</td><td>五十六之四、電磁相容性<br>(僅非 REESS 連接至電網於充電模式組態之電機/電子裝置試驗)<br>56-4. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only)</td><td>M, N, O, L1, L2, L3, L5</td><td>2025/12/31</td></tr>
<tr><td>備註<br>Remark</td><td colspan="5">原檢測地點：新竹縣竹東鎮中興路四段 372 -7 號 A、B、E 戶<br>原認可編號：TW29-24-0<br>變更日期：115 年 6 月 11 日<br>Original Testing Site: Building A, B and E, No. 372-7, Sec. 4, Zhongxing Rd., Zhudong Township, Hsinchu County, Taiwan<br>Original APPROVAL NO.：TW29-24-0<br>Date of Modification: June 11, 2026</td></tr>
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| 機構名稱<br>Name of Technical Service | 東研信超股份有限公司<br>BTL Inc. |
| 認可編號<br>Approval NO. | TW30-24-1 |
| 機構地址<br>Address of Technical Service | 台北市內湖區舊宗路二段171巷18號<br>No.18, Ln. 171, Sec. 2, Jiuzong Rd., Neihu Dist., Taipei City 114, Taiwan (R.O.C.) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: 02-26418198 #300<br>FAX: 02-26573331<br>Mail: jackie@newbtl.com<br>Contact person:邱德俊 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehicle Safety Type Approval Management Regulations |
| 認可期間<br>Period of Approval | 113年9月12日至127年1月31日<br>September 12, 2024 to June 31, 2038 |
| 檢測地點<br>Testing site | 桃園市龜山區文工一路298巷91號一、二樓<br>1F., 2F., No.91, Ln. 298, Wengong 1st Rd., Guishan Dist., Taoyuan City, Taiwan |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 五十六、電磁相容性<br>(僅電機/電子裝置試驗)<br>56. Electromagnetic compatibility (ESA test only) | M1, N1, L1, L2, L3, L5 | 2024/05/06 | 張漢明 |
| | 2 | 五十六之一、電磁相容性<br>(僅電機/電子裝置試驗)<br>56-1. Electromagnetic compatibility (ESA test only) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 3 | 五十六之二、電磁相容性<br>(僅非 RESS 連接至電網於充電模式組態之電機/電子裝置試驗)<br>56-2. Electromagnetic compatibility (ESAs involved in "configurations other than RESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 4 | 五十六之三、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電機/電子裝置試驗)<br>56-3. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |
| | 5 | 五十六之四、電磁相容性<br>(僅非REESS連接至電網於充電模式組態之電機/電子裝置試驗)<br>56-4. Electromagnetic compatibility (ESAs involved in "configurations other than REESS charging mode coupled to the power grid" test only) | M, N, O, L1, L2, L3, L5 | 2024/05/06 | |

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| 備註<br>Remark | 原機構名稱：電測認證股份有限公司<br>原機構地址：新北市汐止區大同路 2 段 167 號 10 樓<br>原認可編號：TW30-24-0<br>變更核可日期：114 年 5 月 9 日<br>Original name of Technical Service Approval Certificate：eTest certification Laboratory Inc.<br>Original address of Technical Service Approval Certificate：10F., No. 167, Sec. 2, Datong Rd., Xizhi Dist., New Taipei City 221424, Taiwan (R.O.C.)<br>Original APPROVAL NO.：TW30-24-0<br>Date of Approve Modification ：May 09, 2025 |

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| 機構名稱<br>Name of Technical Service | 財團法人金屬工業研究發展中心<br>Metal Industries Research & Development Centre |
| 認可編號<br>Approval NO. | TW31-25-0 |
| 機構地址<br>Address of Technical Service | 高雄市楠梓區高楠公路 1001 號<br>1001, Kao-nan Highway, Kaohsiung City 811, Taiwan ( R.O.C. ) |
| 國別<br>Name of Country | 中華民國<br>Republic of China |
| 聯絡方式<br>Contact Information | TEL: 07-3513121#2916<br>FAX: 07-3533581<br>Mail: bing@mail.mirdc.org.tw<br>Contact person:黃彥賓 |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehijocle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 114 年 5 月 9 日<br>May 09, 2025 |
| 檢測地點<br>Testing site | 高雄市楠梓區高楠公路 1001 號<br>1001, Kao-nan Highway, Kaohsiung City 811, Taiwan ( R.O.C. ) |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| | 1 | 九十九、扭鎖裝置<br>99. Twistlocks | O | 2025/01/20 | 陳嘉昌<br>王怡華<br>黃彥賓 |

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| 機構名稱<br>Name of Technical Service | ALEE - Alliance des laboratoires d'essai européenne GmbH |
| 認可編號<br>Approval NO. | DE16-26-0 |
| 機構地址<br>Address of Technical Service | Einsteinstraße 24 64859 Eppertshausen, Germany |
| 國別<br>Name of Country | 德國<br>Germany |
| 聯絡方式<br>Contact Information | TEL: +49 172 6979 660<br>FAX: ---<br>Mail: stefano.mastrogiovanni@lab-alliance.eu<br>Contact person: Stefano Mastrogiovanni |
| 法規依據<br>Regulation | 車輛型式安全審驗管理辦法<br>Motor Vehijocle Safety Type Approval Management Regulations |
| 認可日期<br>Approval Date | 115 年 1 月 26 日<br>January 26, 2026 |
| 檢測地點<br>Testing site | Einsteinstraße 24 64859 Eppertshausen, Germany |

| 認可範圍<br>Approval Scope | 項次<br>NO. | 檢測項目<br>Testing items | 適用範圍<br>Applicable scope | 法規版本<br>Edition | 報告簽署人<br>Report signatories |
|---|---|---|---|---|---|
| 認可範圍<br>Approval Scope | 1 | 二十七之一、間接視野裝置<br>(僅攝影機-顯示器系統試驗)<br>27-1. Devices for indirect vision<br>(Test of camera-monitor system (CMS) only) | M, N, L1, L2, L3, L5 | 2025/12/31 | Stefano Mastrogiovanni,<br>Martin Kühnlein,<br>Karim Kortländer,<br>Andreas Groh,<br>Dr. Wjatscheslaw Pepler |
| | 2 | 九十一、燈光訊號裝置<br>91. Light signaling devices (LSD) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |
| | 3 | 九十二、道路照明裝置<br>(塑膠透鏡之性能試驗除外)<br>92. Road Illumination Devices (RID)<br>(The tests of plastic material excluded) | M, N, L1, L2, L3, L5 | 2025/12/31 | |
| | 4 | 九十三、反光裝置<br>(耐塵試驗、耐蝕試驗、耐衝擊性試驗、具鏡底面者後表面耐用試驗、反光識別材料、反光標識牌除外)<br>93. Retro-Reflective Devices (RRD)<br>(Test of Dust exposure test, Resistance to corrosion, Resistance to impact, Resistance of the accessible rear face of mirror-backed retro-reflective devices, Retro-reflective markings, Retro-reflective marking plates excluded) | M, N, O, L1, L2, L3, L5 | 2025/12/31 | |