PORSCHE

Inspection marks and declarations of conformity

Good to know – Driver's manual supplement

Inspection marks and declarations of conformity

Argentina

Esta descripción complementa el contenido correspondiente de la sección "Sello de calidad y declaraciones de conformidad" del manual del propietario del vehículo.

H-33270 (MIB3 TOP)
C-23466 (ConBox High)
H-20027 (TSSRE4A)
C-24662 (BT-Transceiver)
H-22302 (BCMevo5)
H-23423 (BCMevoC)
H-21037 (PK3)
C-18053 (R3TR)
H-17001 (Homelink® ADHL5D)
H-28815 (15W WLC)
C-21672 (LRR4)
H-24102 (TSSRE4Uf)
H-24905 (PAG-RKE-434)
H-26088 (PAG-KEY-434)
H-26087 (PAG-KEY-433)
H-21518 (PAG-BCM-433)
H-21517 (PAG-BCM-434)
C-21798 (MRR1Rear)
C-20323 (MIB2+online)
C-20324 (MIB2+offline)
H-24892 (LTE Compensor)
H-27788 (PPE1B-433)
H-27857 (PPE1C-433)
H-28365 (E3HCP422)
H-27594 (UWBtrx22, UWBBLE22)
H-29120 (WCH-304)
H-27726 (LRR5-FR5CUEC)
H-27278 (MRR5-F5CP42)
H-27977 (RS5.5)
H-27976 (RS5.3)
H-29322 (DHSP0426NFC)
H-31548 (ConMod)
H-26650 (Vodafone Automotive SPA 5480)
H-33045 (PAM2409TA)
H-30082 (TMSS5B4)
H-33176 (TMSS5H4)
H-33399 (MIB4)
H-33875 (25W WLC MLBevo)
H-33487 (WCH-310a)
H-33488 (WCH-310b)

Australia

This description supplements the corresponding contents of the "Inspection marks and declarations of conformity" section of the Driver's Manual for the vehicle.

Brazil

Esta descrição complementa o conteúdo correspondente da seção “Marcas de inspeção e declarações de conformidade” do Manual do proprietário do veículo.

Incorporates a product type-approved by Anatel under number:

01363-23-04457 (15W WLC)
02393-19-05364 (BCMevo5)
18810-20-01821 (BCMevoC)
18810-20-01821 (BCMevoC-315)
01622-20-12817 (BT-Transceiver)
09087-19-07978 (ConBox High)
05031-16-06324 (Homelink® ADHL5D)
00716-15-03745 (LRR4)
05224-19-12227 (MIB3 TOP)
05602-24-10457 (MIB3 TOP2)
00971-18-02930 (PK3)
05674-16-06830 (R3TR)
Versys 2989 (TSSRE4A)
03002-09-03745 (LRR3)
02230-14-03745 (MRR1Rear)
01687-18-02149 (PAG-RKE-315)
01370-15-02149 (PAG-BCU-315)
02018-18-04557 (MIB2+ online)
00972-18-04557 (MIB2+ offline)
18890-20-02930 (PK3-315)

08869-24-07978 (ConMod)
03084-23-02149 (E3HCP422)
00533-22-03745 (LRR5-FR5CUEC)
17316-21-03745 (MRR5-F5CP42)
04766-22-10743 (PPE1B-433)
04720-22-10743 (PPE1C-433)
11718-22-05364 (RS5.3)
11502-22-05364 (RS5.5)
02150-22-10743 (UWBBLE22, UWBtrx22)
09455-23-12116 (WCH-304)
11475-23-15869 (DHSP0426NFC)
09776-22-14914 (Vodafone Automotive SPA 5480)
08572-25-18160 (PAM2409TA)
05837-24-05484 (TMSS5B4)
07323-25-03616 (TMSS5H4)
02282-25-10324 (PMR GEN2)
05577-26-19168 (MIB4)
03927-26-04457 (25W WLC MLBevo)
04138-26-12116 (WCH-PF31s)

Este equipamento opera em caráter secundário, isto é, não tem direito à proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário. Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados. Este produto está homologado pela ANATEL, de acordo com os procedimentos regulamentados pela Resolução 242/2000, e atende aos requisitos requisitos técnicos aplicados. Para maiores informações, consulte o site da ANATEL

www.anatel.gov.br

Brunei

This description supplements the corresponding contents of the "Inspection marks and declarations of conformity" section of the Driver's Manual for the vehicle.

DTA-021865 (15W WLC)
DTA-034704 (BCMevo5)
DTA-034824 (BCMevoC)
DTA-005409 (BT-Transceiver)
DTA-037862 (ConBox High)
DTA-026246 (PK3)
DTA-101234 (LRR4)
DTA-103785 (R3TR)
DTA-023890 (TMSE6A4)
DTA-023889 (TSSRE4A)
DTA-020492 (TSSRE4Uf)
DTA-021132 (Homelink® EHL2)
DTA-103783 (LRR3)
DTA-006367 (MRR1Rear)
DTA-005086 (PAG-RKE-434)
DTA-024351 (PAG-KEY-433)
DTA-024350 (PAG-BCM-433)
DTA-024352 (PAG-KEY-434)
DTA-022364 (PAG-BCM-434)
DTA-022425 (ConMod)
DTA-023278 (E3HCP422)
DTA-025022 (MRR5-F5CP42)
DTA-018638 (PPE1B-433)
DTA-018640 (PPE1C-433)
DTA-013311 (RS5.3)
DTA-013305 (RS5.5)
DTA-019155 (UWBBLE22)
DTA-019156 (UWBtrx22)
DTA-026929 (WCH-304)
DTA-011644 (Vodafone Automotive SPA 5480)
DTA-108775 (TMSS5B4)
DTA-103776 (TMSS5H4)
DTA-013321 (MIB2)
DTA-037854 (MIB2+ online)
DTA-104703 (TSSSG4G5b)
DTA-103782 (PMR GEN2)
DTA-110401 (MIB4)
DTA-109985 (25W WLC MLBevo)
DTA-109042 (WCH-PF31s)

Canada

This description supplements the corresponding content in the “Marking and declarations of conformity” section of the vehicle's Owner's Manual.

Cette description complète les passages correspondants de la section « Certifications d'inspection et déclaration de conformité » du manuel du propriétaire du véhicule.

This vehicle includes following Radio Frequency Devices/ Ce véhicule comprend les appareils à radiofréquence suivants:

IC: 5927A-15WWLC (15W WLC)

IC: 2694A-BCMEVO5 (BCMevo5)

IC: 7812D-BCMEvoC (BCMevoC)

IC: 11980A-TRANCVRP02 (BT-Transceiver)

IC: 6434A-CONBOXRD (ConBox High RD)

IC: 4112A-ADHL5D (Homelink® ADHL5D)

IC: 2701A-PK3 (PK3)

IC: 3887A-LRR4 (LRR4)

IC: 8595A-JODYW16407A (MIB3 TOP)

IC: 3659A-R3TR (R3TR)

IC: 4008C-TSSRE4A (TSSRE4A)

IC: 3702A-TSSRE4Uf (TSSRE4Uf)

IC: 3887A-LRR3SCU (LRR3)

IC: 3887A-MRR1REAR (MRR1Rear)

IC: 7812D-5WK50138 (PAG-RKE-315)

IC: 7812D-315140930 (PAG-BCM-315)

IC: 7812D-315180528 (PAG-KEY-315)

IC: 4774A-MBCNAR2 (LTE-MBC-NAR2)

IC: 4774A-MBCNAR (LTE-MBC-NAR)

IC: 772C-LB1KD (MIB2+)

IC: 33078-CB20RDNAR1 (CB20RDNAR1 - ConBox2020RD)

IC: 6434A-CONMOD (ConMod)

IC: 7812D-E3HCP422 (E3HCP422)

IC: 3887A-FR5CUEC (LRR5-FR5CUEC)

IC: 3887A-F5CP42 (MRR5-F5CP42)

IC: 7812D-PPE1B (PPE1B-433)

IC: 7812D-PPE1C (PPE1C-433)

IC: 2694A-RS53 (RS5.3)

IC: 2694A-RS55 (RS5.5)

IC: 7812D-UWBBLE22 (UWBBLE22)

IC: 7812D-UWBTRX22 (UWBtrx22)

IC: 4774A-WCH304 (WCH-304)

IC: 28616-DHSP0426NFC (DHSP0426NFC)

IC: 23807-5480 (Vodafone Automotive SPA 5480)

IC: 3702A-TMSS5B4 (TMSS5B4)

IC: 3702A-TMSS5H4 (TMSS5H4)

IC: 35343-PMIB4 (MIB4)

IC: 29958-PMRG67181 (PMR GEN2)

IC: 6434A-P114 (ConBox High)

IC: 5927A-WMS01 (25W WLC MLBevo)

IC: 4774A-WCHPF31S (WCH-PF31s)

IC: 22375-ICS2CPM (ICS2-S5U8-1525-002)

Radio Frequency Devices and Radio Communication Equipment comply with RSS-210 of Industy Canada. ISED Canada's licence-exempt RSSs and These devices contain licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

(1) These devices may not cause interference; and

(2) These devices must accept any interference, including interference that may cause undesired operation of the device.

These Class B digital apparatus comply with Canadian ICES-003.

Ces appareils sont conformes à la norme RSS-210 de l'Industrie Canadienne. Les émetteurs/récepteurs exempt de licence contenu dans le présent appareil sont conformes aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence.

Son fonctionnement est soumis aux deux conditions suivantes:

(1) Ces appareils ne doivent pas causer d'interférences nuisibles et

(2) Ces appareils doivent accepter toute interférence reçue, y compris les interférences pouvant entraîner un fonctionnement.

Ces appareils numérique de la classe B sont conforme à la norme NMB-003 du Canada.

Chile

Esta descripción complementa los requisitos de los procedimientos regulados en la Resolución Exenta n.° 737/2025 y cumple con los requisitos técnicos.

Más información:

China

本说明是对车辆使用说明书“测试标识和符合性声明”部分相应内容的增补。

使用微功率短距离无线电发射设备应当符合国家无线电管理有关规定.

本设备包含型号核准代码(分别)为 :

CMIIT ID: 2020DJ4773 (BT-Transceiver)
CMIIT ID: 2016DJ7015 (BCMevoC)
CMIIT ID: 2019CJ6262 (ConBox High)
CMIIT ID: 2023LJ1161 (LRR4)
CMIIT ID: 24J99HD96291 (MIB3 TOP2)
CMIIT ID:2021AJ10710 (MIB3 Top AS2)
CMIIT ID:2022AJ1340 (MIB3 Top CN3)
CMIIT ID:2021AJ3107 (MIB3 Top CN1)
CMIIT ID: 2022LJ12169 (R3TR)
CMIIT ID: 2023LJ8616 (LRR3)
CMIIT ID: 2022LJ14394 (MRR1Rear)
CMIIT ID: 2016DJ6564 (Homelink® ADHL5D)
CMIIT ID: 24C998YHA252 (ConMod)
CMIIT ID: 2022LJ7431 (LRR5-FR5CUEC)
CMIIT ID: 2022LJ7374 (MRR5-F5CP42)
CMIIT ID: 2023DJ107 (PPE1C-433)
CMIIT ID: 2022LJ11740 (RS5.3)
CMIIT ID: 2022LJ11665 (RS5.5)
CMIIT ID: 2022CP0011 (RTM 4.0)
CMIIT ID:2022DJ4774 (UWBBLE22)
CMIIT ID: 2022DJ4588 (UWBtrx22)
CMIIT ID: 2021CJ1699 (CB20CHN08 -ConBox2020-RD)
CMIIT ID: 2023CJ19580 (CB20RDCHN1- ConBox2020-RD)
CMIIT ID: 2023CJ20038 (CB20RDCHN2- ConBox2020-RD)
CMIIT ID: 25L99T63R961 (PMR GEN2)
CMIIT ID: 25J319Y9D901 (MIB4)
的无线电发射模块

Costa Rica

Esta descripción complementa el contenido correspondiente de la sección "Sello de calidad y declaraciones de conformidad" del manual del propietario del vehículo.

08290-SUTEL-DGC-2022 (15W WLC)
05901-SUTEL-DGC-2019 (BCMevo5)
07747-SUTEL-2016 (BCMevoC)
05107-SUTEL-DGC-2019 (ConBox High)
07764-SUTEL-DGC-2016 (Homelink® ADHL5D)
00922-SUTEL-DGC-2018 (PK3)
07096-SUTEL-DGC-2014 (LRR4)
02922-SUTEL-DGC-2019 (MIB3 TOP)
04105-SUTEL-DGC-2023 (MIB3 TOP2)
08513-SUTEL-DGC-2016 (R3TR)
08547-SUTEL-DGC-2023 (TMSE6A4)
01301-SUTEL-DGC-2018 (TSSRE4A)
05497-SUTEL-2020 (TSSRE4Uf)
07301-SUTEL-2020 (TSSSG4G5b)
08809-SUTEL-2016 (MIB2+)
02733-SUTEL-2014 (MRR1Rear)
05140-SUTEL-2020 (PAG-RKE-434)
02197-SUTEL-2018 (PAG-KEY-433)
01398-SUTEL-2018 (PAG-BCM-433)
02206-SUTEL-2018 (PAG-KEY-434)
00002-SUTEL-2017 (PAG-BCM-434)
08649-SUTEL-DGC-2024 (ConMod)
01569-SUTEL-DGC-2023 (WCH-304)
03190-SUTEL-DGC-2022 (PPE1C-433)
05188-SUTEL-DGC-2022 (UWBBLE22)
05194-SUTEL-DGC-2022 (UWBtrx22)
10934-SUTEL-DGC-2022 (RS5.3)
05256-SUTEL-DGC-2024 (RS5.5)
07179-SUTEL-DGC-2022 (E3HCP422)
11249-SUTEL-DGC-2021 (MRR5-F5CP42)
00977-SUTEL-DGC-2022 (LRR5-FR5CUEC)
03002-SUTEL-DGC-2022 (PPE1B-433)
04779-SUTEL-DGC-2023 (DHSP0426NFC)
10539-SUTEL-DGC-2023 (TMSS5B4)
07588-SUTEL-DGC-2025 (TMSS5H4)
02908-SUTEL-DGC-2025 (PMR GEN2)
03936-SUTEL-DGC-2026 (MIB4)
02684-SUTEL-DGC-2026 (WCH-PF31s)

Customs Union (including Armenia, Belarus, Kazakhstan, Russia)

Это описание дополняет соответствующее содержание раздела «Контрольная маркировка и декларация о соответствии» руководства по эксплуатации автомобиля.

Модель: TMSE6A4

ЕАЭС № RU Д-DE.PA02.B.32997/22

Изготовитель: Huf Baolong Electronics Bretten GmbH

Модель: Bluetooth® Transceiver

ЕАЭС № RU Д-DE.PA01.B.60415/20 (BT-Transceiver)

Изготовитель: Continental Advanced Antenna GmbH

Модель: Homelink® ADHL5D

ЕАЭС № RU Д-DE.PA01.B.34868/21

Изготовитель: Gentex Corporation

Модель: LTE-MBC-EU

ЕАЭС № RU Д-DE.ЭМ03.B.00148

Изготовитель: Molex CVS Dabendorf GmbH

Модель: LTE-MBC-EU2

ЕАЭС № RU Д-DE.ЭМ03.B.00148

Изготовитель:Molex CVS Dabendorf GmbH

Модель: PAG-BCU-433 (434)-180528

ЕАЭС № AM-016/S.B-0074-2024

Изготовитель: Continental AG

Модель: PAG-KEY-433 (434)-180528

ЕАЭС № AM-016/S.B-0073-2024

Изготовитель: Continental AG

Модель: LRR5-FR5CUEC

ЕАЭС № RU Д-DE.PA02.B.00579/22

Изготовитель: Robert Bosch GmbH

Модель: E3HCP422

ЕАЭС № KG417/031.Д.0038049

Изготовитель: Continental Automotiv Technologies GmbH

Модель: F5CP42

ЕАЭС № RU Д-DE.PA01.B.46991/22

Изготовитель: Robert Bosch GmbH

Модель: PAV-W01

ЕАЭС № AM-016/S.B-0323-2025

Изготовитель: PAV GmbH Card

Модель: PMR GEN2

ЕАЭС № AM-016/S.B-0058-2025

Изготовитель: Bosch Fahrzeugteile SE & Co. Kommanditgesellschaft

Модель: PPE1B

ЕАЭС № AM-016/S.B-016/S.B-0149-2022

Изготовитель: Continental Automotive Technologies GmbH

Модель: PPE1C

ЕАЭС № AM-016/S.B-0150-2022

Изготовитель: Continental Automotive Technologies GmbH

Модель: RS5.3, RS5.5

ЕАЭС № AM-016/S.B-0300-2022

Изготовитель: Hella GmbH & Co.KGaA

Модель: TMSS5B4

ЕАЭС № KG417/031.Д.0053731

Изготовитель: Huf Baolong Electronics Bretten GmbH

Модель: UWBBLE22

ЕАЭС № BY/112 11.02. TP020 030.01 00136

Изготовитель: Continental Automotive GmbH

Модель: UWBtrx22

ЕАЭС № BY/112 11.02. TP020 030.01 00135

Изготовитель: Continental Automotive GmbH

Модель: WCH-PF31s

ЕАЭС № KG417/013.Д.0002689

Изготовитель: Molex Technologies GmbH

Модель: 25W WLC MLBevo

ЕАЭС № KG 417/019.Д.26098

Изготовитель: Bury Sp. z. o.o.

Модель: TMSS5H4

ЕАЭС № KG417/013.Д.0001901

Изготовитель: Huf Baolong Electronics Bretten GmbH

Модель: CB20RDECE1

ЕАЭС № KG417/013.Д.0001009

Изготовитель: Lear Corporation Engineering GmbH

Ecuador

Esta descripción complementa el contenido correspondiente de la sección "Sello de calidad y declaraciones de conformidad" del manual del propietario del vehículo.

Arcotel-NRH-2022-001312 (15W WLC)

Arcotel-DEDA-2016-006908-E (BCMevoC)

Arcotel-NRH-2019-000444 (ConBox High)

Arcotel-DEDA-2016-002710-E (Homelink® ADHL5D)

Arcotel-NRH-2019-000334 (LRR4)

Arcotel-NRH-2019-000481 (MIB3 TOP)

Arcotel-2017-NRH-000029 (PK3)

Arcotel-DEDA-2016-005145-E (R3TR)

Arcotel-NRH-2023-001626 (TMSE6A4)

Arcotel-NRH-2017-000035 (TSSRE4A)

Arcotel-NRH-2021-000881 (TSSRE4Uf)

Arcotel-NRH-2021-000862 (TSSSG4G5b)

ARCOTEL-NRH-2019-000433 (MRR1Rear)

ARCOTEL-NRH-2017-000059 (MIB2+)

ARCOTEL-NRH-2020-000705 (PAG-RKE-434)

ARCOTEL-NRH-2018-000121 (PAG-KEY433)

ARCOTEL-NRH-2018-0333 (PAG-KEY-434)

ARCOTEL-NRH-2022-001154 (PAG-BCM-433)

ARCOTEL-NRH-2022-001155 (PAG-BCM-434)

Arcotel-NRH-2023-001433 (ConMod)

Arcotel-NRH-2022-001102 (LRR5-FR5CUEC)

Arcotel-NRH-2023-001442 (HCP3)

Arcotel-NRH-2022-001224 (E3HCP422)

Arcotel-NRH-2022-001253 (MRR5-F5CP42)

Arcotel-NRH-2022-001161 (PPE1B-433)

Arcotel-NRH-2022-001162 (PPE1C-433)

Arcotel-NRH-2021-001054 (RS5.3)

Arcotel-NRH-2021-001055 (RS5.5)

Arcotel-NRH-2022-001298 (UWBBLE22)

Arcotel-NRH-2022-001298 (UWBtrx22)

Arcotel-NRH-2022-001372 (WCH-304)

Arcotel-NRH-2023-001672 (TMSS5B4)

Arcotel-NRH-2025-002193 (TMSS5H4)

Arcotel-NRH-2025-002062 (PMR GEN2)

Arcotel-NRH-2026-002496 (WCH-PF31s)

Arcotel-NRH-2026-002498 (MIB4)

Ghana

This description supplements the corresponding contents of the "Inspection marks and declarations of conformity" section of the Driver's Manual for the vehicle.

NCA APPROVED: 7E6-SH-X2D-SRD (15W WLC)

NCA APPROVED: SRO-1M-7E4-X26 (BT-Transceiver)

NCA APPROVED: ORG-4H-7E3-X98 (ConBox High)

NCA APPROVED: SRO-1M-7E4-222 (LRR4)

NCA APPROVED: ZRO-M8-7E3-X79 (MIB3 TOP)

NCA APPROVED: 7M-7E7-XE7-DSR (MIB3 TOP2)

NCA APPROVED: 6X6-4H-7E0-0F3 (R3TR)

NCA APPROVED: 7M-7E7-175-DSR (TMSE6A4)

NCA APPROVED: BR3-1M-GE2-001 (TSSRE4A)

NCA APPROVED: SRO-1M-7E4-24B (TSSRE4Uf)

NCA APPROVED: SRO-1M-7E4-246 (TSSSG4G5b)

NCA APPROVED: 1R3-1M-7E0-13B (PAG-BCM-434)

NCA APPROVED: 1R3-1M-7E1-X11 (MIB2+)

NCA APPROVED: SRO-1M-7E4-X68 (PAG-RKE-434)

NCA APPROVED: BR3-1M-GE2-X52 (PAG-KEY-433)

NCA APPROVED: BR3-1M-GE2-X53 (PAG-KEY-434)

NCA APPROVED: BR3-1M-GE2-X23 (PAG-BCU-433)

NCA Approved: 7E6-M1-221-SRD (ConMod)

NCA Approved: 7M-7E7-X22-DSR (HCP3)

NCA Approved: 7E5-7M-X87-RDR (E3HCP422)

NCA Approved: 7E6-M1-X36-SRD (LRR5-FR5CUEC)

NCA Approved: 7E6-M1-X0F-SRD (MRR5-F5CP42)

NCA Approved: 7E6-M1-X2B-SRD (PPE1B-433)

NCA Approved: 7E6-M1-X2C-SRD (PPE1C-433)

NCA Approved: 7E5-7M-156-RDR (RS5.3)

NCA Approved: 7E5-7M-151-RDR (RS5.5)

NCA Approved: 7E6-M1-151-SRD (UWBBLE22)

NCA Approved: 7E6-M1-155-SRD (UWBtrx22)

NCA Approved: 7M-7E7-XA8-DSR (WCH-304)

NCA Approved: M1-7E8-24A-SRH (TMSS5B4)

NCA Approved: NTH-7E9-199-HX (TMSS5H4)

NCA Approved: SRH-7EA-XF6-HRS (MIB4)

NCA Approved: ITH-7EA-XAC-ILH (WCH-PF31s)

Great Britain

This description supplements the corresponding contents of the "Inspection marks and declarations of conformity" section of the Driver's Manual for the vehicle.

UK CA

Your vehicle features a variety of radio equipment. The manufacturers of this radio equipment declare that it complies with the specifications for its use pursuant to The Radio Equipment Regulations 2017. The full text of the relevant Declaration of Conformity is available at the following website:

▷ https://www.porsche.com/international/accessoriesandservice/porscheservice/vehicleinformation/documents/

The following acts as importer of the radio equipment devices for the United Kingdom market within the meaning of The Radio Equipment Regulations 2017:

Porsche Cars Great Britain Ltd.

Bath Road, Calcot, Reading, Berkshire, RG31 7SE

United Kingdom

The importer's address and the UKCA mark apply to all products subject to UKCA (UK Conformity Assessed) requirements.

India

This description supplements the corresponding contents of the "Inspection marks and declarations of conformity" section of the Driver's Manual for the vehicle.

ETA-SD-20220907746 (15W WLC)

ETA-SR-20180387 (BCMevo5)

ETA-35/2017-RLO(SR) (BCMevoC)

ETA-SD-20200201093 (BT-Transceiver)

ETA-SD-20190500710 (ConBox High)

ETA-SD-20201208973 (Homelink® ADHL5D)

ETA-3001/16-RLO(WR) (LRR4)

ETA-SD-20190601822 (MIB3 TOP)

ETA-SD-20231110260 (MIB3 TOP2)

ETA-1759/18-RLO(NE) (PK3)

ETA-1520/17-RLO(NE) (R3TR)

ETA-SD-20230100482 (TMSE6A4)

ETA-1271/2017/ERLO (TSSRE4A)

ETA-SD-20191005584 (TSSRE4Uf)

ETA-SD-20200100480 (TSSSG4G5b)

ETA-3000/16-RLO(WR) (MRR1Rear)

ETA-93/2017-RLO(SR) (MIB2+)

NR-ETA/9099-RLO(NR) (PAG-KEY-433)

NER-ETA/596 (PAG-BCM-433)

NER-ETA/668 (PAG-RKE-434)

NR-ETA/9100-RLO (NR) (PAG-KEY-434)

NER-ETA/672 (PAG-BCM-434)

ETA-SD-20221210632 (ConMod)

ETA-SD-20211108530 (E3HCP422)

ETA-SD-20220100173 (LRR5-FR5CUEC)

ETA-SD-20211007711 (MRR5-F5CP42)

ETA-SD-20220402846 (PPE1B-433)

ETA-SD-20220402865 (PPE1C-433)

ETA-SD-20210704875 (RS5.3)

ETA-SD-20210705017 (RS5.5)

ETA-SD-20220605004 (UWBBLE22)

ETA-SD-20220605031 (UWBtrx22)

ETA-SD-20221110252 (WCH-304)

ETA-SD-2023605487 (DHSP0426NFC)

ETA-SD-20210906463 (Vodafone Automotive SPA 5480)

ETA-SD-20250907963 (PAM2409TA)

ETA-SD-20231110366 (TMSS5B4)

ETA-SD-20250706145 (TMSS5H4)

ETA-SD-20260605695 (MIB4)

ETA-SD-20260404037 (25W WLC MLBevo)

ETA-SD-20260201881 (WCH-310a)

Indonesia

Deskripsi ini melengkapi isi yang terkait pada bagian "Tanda Uji dan Pernyataan Kesesuaian" dalam panduan pengoperasian kendaraan.



Dilarang melakukan perubahan spesifikasi yang dapat menimbulkan gangguan fisik dan/atau elektromagnetik terhadap lingkungan sekitarnya

99166/SDPPI/2024
2692

PK3

101934/SDPPI/2024
2692

R3TR

Inspection marks and declarations of conformity

66341/SDPPI/2020
10325

BT-Transceiver

94250/SDPPI/2023
2692

BCMevo5

94405/SDPPI/2023
2692

BCMevoC

98751/SDPPI/2024
2692

ConBox High

117060/DJID/2025
2692

15W WLC

90781/SDPPI/2023
2692

TSSRE4A

116458/DJID/2025
2692

TSSRE4Uf

97484/SDPPI/2024
2692

PAG-KEY-433

97479/SDPPI/2024
2692

PAG-KEY-434

122919/DJID/2026
2692

PAG-BCU-433

122915/DJID/2026
2692

PAG-BCU-434

92911/SDPPI/2023
2692

PAG-RKE-434

100951/SDPPI/2024
2692

MIB2+

116254/DJID/2025
2692

ConMod

104742/SDPPI/2024
2692

WCH-304

92913/SDPPI/2023
2692

WCH-304

123029/DJID/2026
2692

MRR5-F5CP42

111290/DJID/2025
2692

RS5.3

120504/DJID/2026
2692

E3HCP422

109669/DJID/2025
2692

PPE1C-433

109814/DJID/2025
2692

PPE1B-433

112195/DJID/2025
2692

UWBBLE22

112197/DJID/2025
2692

UWBtrx22

88543/SDPPI/2023
2692

Vodafone Automotive SPA 5480

122767/DJID/2026
2692

25W_WLC_MLBevo

114845/DJID/2025
2692

MIB2

121140/DJID/2026
2692

MIB4

124481/DJID/2026
2692

PAG-RKE-434

114966/DJID/2025
2692

TMSS5H4

119459/DJID/2026
2692

WCH-310a

Israel

תיאור זה משלים את התוכן המתאים בסעיף "סימוני בדיקה והצהרות תאימות" בהוראות ההפעלה של הרכב.

מספר אישור אלחוטי של משרד התקשורת הוא 56-02866

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: TSSSG4G5b

Manufacturer: Huf Baolong Electronics Bretten GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-06691

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: TSSRE4Uf

Manufacturer: Huf Baolong Electronics Bretten GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-19860

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: BCMevoC

Manufacturer: Continental Automotiv GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-05460

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: LRR4

Manufacturer: Bosch

מספר אישור אלחוטי של משרד התקשורת הוא 56-06776

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: R3TR

Manufacturer: Aptiv Services Deutschland GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-15806

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: Key PK3

Manufacturer: Marquardt GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 11-12138

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: ConBox High RD

Manufacturer: Harmann Becker Automotive Systems GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-13818

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: BCMevo5

Manufacturer: Hella GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-20090

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: Homelink® ADHL5D

Manufacturer: Gentex Corporation

מספר אישור אלחוטי של משרד התקשורת הוא 56-08384

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: 15W WLC

Manufacturer: Bury GmbH & Co. KG

מספר אישור אלחוטי של משרד התקשורת הוא 56-11644

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: TSSRE4A

Manufacturer: Huf Baolong Electronics Bretten GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-11645

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: TMSE6A4

Manufacturer: Huf Baolong Electronics Bretten GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-06774

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: LRR3

Manufacturer: Robert Bosch GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-06775

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: MRR1Rear

Manufacturer: Robert Bosch GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-15115

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: PAG-KEY-433

Manufacturer: Continental Automotive GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-09642

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: BCM/BCU 433

Manufacturer: Continental Automotive GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-15114

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: PAG-KEY-434

Manufacturer: Continental Automotive GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-08944

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: BCM/BCU 434

Manufacturer: Continental Automotive GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-14001

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: PAG-RKE 434

Manufacturer: Continental Automotive GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 11-12138

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: ConMod

Manufacturer: Harman Becker Automotive Systems GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 51-96510

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: WCH-304

Manufacturer: Molex Technologies GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-11080

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: E3HCP422

Manufacturer: Continental AG

מספר אישור אלחוטי של משרד התקשורת הוא 56-16561

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: UWBBLE22

Manufacturer: Continental AG

מספר אישור אלחוטי של משרד התקשורת הוא 56-19862

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: RS5.3

Manufacturer: Hella GmbH & Co. KGaA

מספר אישור אלחוטי של משרד התקשורת הוא 56-13873

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: MRR5-F5CP42

Manufacturer: Robert Bosch GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-16562

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: UWBtrx22

Manufacturer: Continental AG

מספר אישור אלחוטי של משרד התקשורת הוא 51-96511

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: LRR5-FR5CUEC

Manufacturer: Robert Bosch GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-19865

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: RS5.5

Manufacturer: Hella GmbH & Co. KGaA

מספר אישור אלחוטי של משרד התקשורת הוא 56-21720

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: DHSP0426NFC

Manufacturer: VITESCO Technologies

מספר אישור אלחוטי של משרד התקשורת הוא 9309251204

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: PAV-W01

Manufacturer: PAV Card GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-06113

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: Vodafone Automotive SPA 5480

Manufacturer: Vodafone Automotive SPA

מספר אישור אלחוטי של משרד התקשורת הוא 56-11645

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: TMSS5H4

Manufacturer: Huf Baolong Electronics Bretten GmbH

מספר אישור אלחוטי של משרד התקשורת הוא 56-18418

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: PMR GEN2

Manufacturer: Brose Fahrzeugteile SE and Co. KG, Bamberg

מספר אישור אלחוטי של משרד התקשורת הוא 3004261040

אסוף להחליף את האנטנה המקורית של המכשיר, ולא לעשות בו כל שינוי טכני אחר

Model Name: MIB4

Manufacturer: Aptiv Services Poland S.A

מספר זיהוי היבואן: 515234144

חל איסור לבצע פעולות במכשיר שיש בהן כדי לשנות את תכונותיו האלחוטיות של המכשיר, ובכלל זה שינוי תוכנה, החלפת אנטנה מקורית או הוספת אפשרות לחיבור לאנטנה חיצונית, בלא קבלת אישור משרד התקשורת, בשל החשש להפרעות אלחוטיות

PPE1C-433 (Manufacturer: Continental AG)

PPE1B-433 (Manufacturer: Continental AG)

Japan

この説明は、車両取扱説明書の「点検マークおよび適合宣言」の該当する内容を補完するものです。

202-LSC054 (LRR4)

203-JN0632 (R3TR)

201-190131 (ConBox High)

201-210203 (MIB3 TOP)

204-810002 (PK3-315)

215-JRA023 (BT-Transceiver)

203-JN0732 (TSSRE3A)

020-190190 (TSSRE3Uf)

201-Y09215024 (PAG-RKE-315)

201-170699 (MIB2+)

201-180199 (PAG-KEY-315)

202-LSC006 (MRR1Rear)

202-YK08560751 (LRR3)

005-103154 (ConMod)

022-220037 (UWBBLE22)

022-220038 (UWBtrx22)

219-210019 (E3HCP422)

219-210022 (LRR5-FR5CUEC)

219-210013 (RS5.3)

219-210016 (MRR5-F5CP42)

219-210014 (RS5.5)

020-220101 (PPE1B-315)

020-220100 (PPE1C-315)

219-250024 (TMSS5B4)

219-240001 (TMSS5B3)

219-250016 (TMSS5H3)

020-260114 (MIB4)

202-JCE149 (PMR GEN2)

217-241738 (CB20RDJPN1)

219-250013 (TSSRE4A)

BT-Transceiver: This device is granted pursuant to the Japanese Radio Law. This device should not be modified (otherwise the granted designation number will become invalid).

本製品は、電波法に基づく特定無線設備の技術基準 適合証明などを受けております。 認証番号

202-LSC006 本製品の改造は禁止されていま す。 （適合証明番号などが無効となりま す。）

Jordan

يكمل هذا الوصف المحتويات ذات الصلة بقسم "علامات الفحص وبيانات المطابقة" في دليل تشغيل السيارة.

TRC/20/10544/2022 (15W WLC)

TRC/34/5858/2020 (BCMevo5)

TRC/34/14044/2024 (BCMevoC)

TRC/34/7206/2020 (ConBox High)

TRC/34/13027/2023 (Homelink® ADHL5D)

TRC/32/7604/2020 (LRR4)

TRC/34/8147/2023 (MIB3 TOP)

TRC/34/12349/2023 (MIB3 TOP2)

TRC/36/6457/2020 (PK3)

TRC/31/7712/2020 (R3TR)

TRC/31/1151/2023 (TMSE6A4)

TRC/34/7179/2023 (TSSRE4A)

TRC/32/7798/2023 (TSSER4Uf)

TRC/32/13022/2023 (TSSSG4G5b)

TRC/19474/2026 (PAG-KEY-433)

TRC/19475/2026 (PAG-KEY-434)

TRC/9/4693/2020 (MIB2+)

TRC/32/7537/2023 (MRR1Rear)

TRC/34/7730/2020 (PAG-BCM-434)

TRC/36/6451/2020 (PAG-BCM-433)

TRC/32/7603/2020 (LRR3)

TRC/19996/2026 (PAG-RKE-434)

TRC/19/11394/2023 (ConMod)

TRC/34/11219/2022 (HCP3)

TRC/34/15572/2024 (E3HCP422)

TRC/31/9541/2022 (LRR5-FR5CUEC)

TRC/31/9121/2021 (MRR5-F5CP42)

TRC/34/17416/2025 (PPE1B-433)
TRC/34/9908/2022 (PPE1C-433)
TRC/19/15439/2024 (RS5.3)
TRC/9257/2021 (RS5.5)
TRC/34/17688/2025 (UWBBLE22)
TRC/34/17689/2025 (UWBtrx22)
TRC/20/11038/2022 (WCH-304)
TRC/34/11941/2023 (DHSP0426NFC)
TRC/32/13433/2023 (TMSS5B4)
TRC/19962/2026 (MIB4)
TRC/17104/2025 (PMR GEN2)
TRC/18143/2025 (TMSS5H4)
TRC/20017/2026 (25W WLC MLBevo)
TRC/19688/2026 (WCH-PF31s)
TRC/34/12409/2023 (5G-NRC-EU)

Malaysia

This description supplements the corresponding contents of the "Inspection marks and declarations of conformity" section of the Driver's Manual for the vehicle.

MCMC

HIDF21000210 (BCMevoC, 25W WLC MLBevo)
CIDF18000015 (BT-Transceiver)
CIDF21000127 (ConBox High)
CIDF19000029 (PK3)
CIDF15000490 (LRR4, LRR3, MRR1Rear, FR5CUEC, MRR5-F5CP42)
CIDF17000143 (R3TR)
CIDF17000038 (MIB2+)
CIDF21000127 (ConMod)
CIDF15000578 (RS5.3, RS5.5)
HIDF15000591 (PAG-RKE-434, PAG-KEY-433, PAG-KEY-434, PAG-BCM-433, PAG-BCU-434, E3HCP422, PPE1B-433, PPE1C-433, UWBtrx22, UWBBLE22, 15W WLC, BCMevo5, MIB3 TOP, TSSRE4A, TSSRE4Uf, Vodafone Automotive SPA 5480, MIB4, DHSP0426NFC, 25W WLC MLBevo, WCH-PF31s , WCH-304)
RAQP/64B/0925/S(25-4986) (TMSS5H4)
RGEZ/86A/0326/S(26-1122) (WCH-310a)
HIDF23000035 (PAV-W01)
HIDF17000085 (WCH-304)
HIDF15000153/15000195 (TMSS5B4)

Mexico

Esta descripción complementa el contenido correspondiente de la sección "Sello de calidad y declaraciones de conformidad" del manual del propietario del vehículo.

NOM NYCE ANCE

ift

IFETEL: VOBU1523-09341 (15W WLC)
IFETEL: RCPHEBC18-2099 (BCMevo5)
IFETEL: RLVCOBC18-2168 (BCMevoC)
IFETEL: RCPCOTR20-0993 (BT-Transceiver)
IFETEL: RTIVWCO19-1185 (ConBox High)
IFETEL: RCPGEAD16-1700 (Homelink® ADHL5D)
IFETEL: RLVBOLR14-1873 (LRR4)
IFETEL: RCPAUMI19-2202 (MIB3 TOP)
IFETEL: VOAPMI24-05677 (MIB3 TOP2)
IFETEL: RLVPOPK17-1947 (PK3)
IFETEL: RCPAPR318-2005 (R3TR)
IFETEL: RLVHUTS17-0806 (TSSRE4A)
IFETEL: RLVBHTS19-1995 (TSSRE4Uf)
IFETEL: RCPBOLR09-0828 (LRR3)
IFETEL: RCPBOMP14-0922 (MRR1Rear)
IFETEL: RLVCOPA17-0864 (PAG-BCM-315)
IFETEL: RCPVWMM17-1053 (MIB2+)
IFETEL: RLVCO5W09-0492 (PAG-RKE-315)
IFETEL: RLVCOPA18-0313 (PAG-KEY-315)
IFETEL: RTIMOLT20-1047 (LTE Compensor)
IFETEL: VOLECB25-04959 (CB20RDECE1)
IFETEL: VOVWTK23-30067 (ConMod)
IFETEL: VOCOE323-20391 (E3HCP422)
IFETEL: RLVBOFR22-2006 (LRR5-FR5CUEC)
IFETEL: RCPBOF522-0910 (MRR5-F5CP42)
IFETEL: VOCOPP23-20396 (PPE1B-433)
IFETEL: VOCOPP23-20392 (PPE1C-433)
IFETEL: RCPHERS21-4335 (RS5.3)
IFETEL: RCPHERS21-4334 (RS5.5)
IFETEL: VOCOUW22-18342 (UWBBLE22)
IFETEL: RCPCOUW22-3065 (UWBtrx22)
IFETEL: SYMOWC23-01151 (WCH-304)
IFETEL: ROSEBR23-19441 (DHSP0426NFC)

IFETEL: RLVV05422-2887 (Vodafone Automotive SPA 5480)

IFETEL: VOBRPM-002387 (PMR GEN2)

IFETEL: NYC-2502CT1476 (PAM2409TA)

IFETEL: VOAPPM26-015451 (MIB4)

IFETEL: TEBHTM25-30832 (TMSS5H4)

IFETEL: VOBUWL26-014497 (25W WLC MLBevo)

IFETEL: VOMOWC26-011209 (WCH-310a)

La operación de este equipo está sujeta a las siguientes doscondiciones:

1. Es posible que este equipo o dispositivo no cause interferencia perjudicial y

2. Este equipo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Moldova

Această descriere completează cuprinsurile corespunzătoare ale secțiunii „Marcaje de omologare și declarații de conformitate" a manualului de utilizare al vehiculului.

Acest vehicul este echipat cu o varietate de echipament radio. Urmatorul este importatorul de echipament radio pentru piata din Republica Moldova cu privinta reglementarii echipamentului radio: GT Sport Auto Ltd., General Importer of Dr. Ing. h.c. F. Porsche AG in Moldova. Calea Iesilor str. 28/1, MD-2069, Chisina

Morocco

La présente description vient en complément des contenus correspondants à la section « Marques de contrôle et déclarations de conformité » du guide d'utilisation du véhicule.

AGREE PAR L'ANTR MAROC:

MR 9668 ANRT 2014-04-26 (LRR4)

MR 19571 ANRT 2019-04-26 (MIB3 TOP)

MR 15019 ANRT 2017-10-26 (PK3)

MR 24106 ANRT 2020-05-20 (Homelink® ADHL5D)

MR 12623 ANRT 2016-10-11 (R3TR)

MR 17800 ANRT 2018-10-18 (BCMevo5)

MR 21854 ANRT 2020-01-02 (BT-Transceiver)

MR 19505 ANRT 2019-04-25 (ConBox High)

MR 34126 ANRT 2022-08-17 (15W WLC)

MR 14310 ANRT 2017-07-07 (TSSRE4A)

MR 36711 ANRT 2023-02-10 (TMSE6A4)

MR 26081 ANRT 2020-10-22 (TSSSG4G5b)

MR 20944 ANRT 2019-09-19 (TSSRE4Uf)

MR 5371 ANRT 2019-05-12 (LRR3)

MR 9186 ANRT 2014-04-22 (MRR1Rear)

MR 15965 ANRT 2018-03-05 (PAG-KEY-434)

MR 24001 ANRT 2020-05-13 (Homelink® EHL2)

MR 25086 ANRT 2020-07-31 (PAG-RKE-434)

MR 15102 ANRT 2017-11-03 (PAG-BCU-434)

MR 15960 ANRT 2018-03-05 (PAG-KEY-433)

MR 19520 ANRT 2019-04-23 (LTE-MBC-EU2)

MR 15787 ANRT 2018-03-12 (PAG-BCM-433)

MR 30429 ANRT 2021-10-25 (E3HCP422)

MR 30528 ANRT 2021-11-01 (RS5.5)

MR 30529 ANRT 2021-11-01 (RS5.3)

MR 31458 ANRT 2022-01-24 (LRR5-FR5CUEC)

MR 32531 ANRT 2023-04-05 (PPE1B-433)

MR 33225 ANRT 2022-06-01 (UWBBLE22)

MR 33226 ANRT 2022-06-01 (UWBtrx22)

MR 35311 ANRT 2022-11-15 (WCH-304)

MR 32532 ANRT 2022-04-05 (PPE1C-433)

MR 30406 ANRT 2024-01-12 (MRR5-F5CP42)

MR 37922 ANRT 2023-04-27 (DHSP0426NFC)

MR 35655 ANRT 2022-12-05 (ConMod)

MR 00004641 ANRT 2025 (PAV-W01)

MR 12651 ANRT 2016-10-18 (BCMevoC)

MR 00004916 ANRT 2025 (PAM2409TA)

MR 40944 ANRT 2023 (TMSS5B4)

MR 00003921 ANRT 2025 (TMSS5H4)

MR 00000879 ANRT2025 (PMR GEN2)

MR 00002127 ANRT2026 (MIB4)

MR 00002288 ANRT2026 (25W WLC MLBevo)

MR 00001169 ANRT2026 (WCH-PF31s)

MR00004971ANRT2026 (ICS2-S5U8-1525-002)

Nigeria

This description supplements the corresponding contents of the "Inspection marks and declarations of conformity" section of the Driver's Manual for the vehicle.

Connection and use of this communications equipment is permitted by the Nigerian Communications Commission

Oman

يكمل هذا الوصف المحتويات ذات الصلة بقسم "علامات الفحص وبيانات المطابقة" في دليل تشغيل السيارة.

سلطنة عُمان
Sultanate of Oman

هيئة تنظيم الاتصالات
Telecommunications Regulatory Authority

OMAN - TRA
D172338
TRA/TA-R/8752/19

BT-Transceiver

OMAN - TRA
D202897
TRA/TA-R/14367/22

15W WLC

OMAN - TRA
D100428
TRA/TA-R/16056/23

MIB3 TOP2

OMAN - TRA
D90024
TRA/TA-R/8056/19

LTE Compensor

OMAN - TRA
D100428
TRA/TA-R/14975/22

ConMod

OMAN - TRA
D202897
TRA/TA-R/14722/22

WCH-304

OMAN - TRA
D100428
TRA/TA-R/13697/22

UWBBLE22

OMAN - TRA
D172338
R/13040/22

LRR5-FR5CUEC

OMAN - TRA
D172338
R/12440/21

MRR5-F5CP42

OMAN - TRA
D172338
TRA/TA-R/15608/23

DHSP0426NFC

OMAN - TRA
D202897
TRA/TA-R/16919/23

5G-NRC-EU

Oman – TRA
131618
TRA/TA-R/25251/2026

Vodafone Automotive SPA 5480

Oman – TRA
1106236
TRA/TA-R/20029/2024

PK3

Oman – TRA
1106236
TRA/TA-R/20133/2024

PAG-KEY-433

Oman – TRA
1106236
TRA/TA-R/20152/2024

PAG-KEY-434

Oman – TRA
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TRA/TA-R/20177/2024

PAG-RKE-434

Oman – TRA
1106236
TRA/TA-R/20178/2024

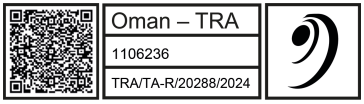
PAG-BCU-433, PAG-BCU-434

Oman – TRA
1106236
TRA/TA-R/20217/2024

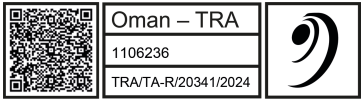
BCMevo5

Oman – TRA
1106236
TRA/TA-R/20224/2024

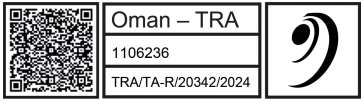
R3TR



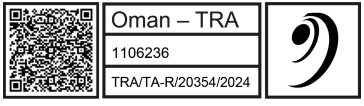
MCC22E3A



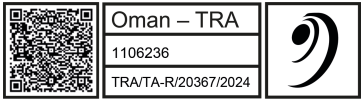
Homelink® ADHL5D



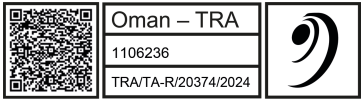
BCMevoC



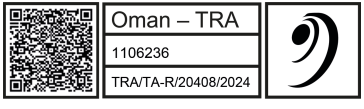
A55BT



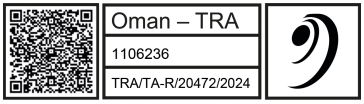
LRR3



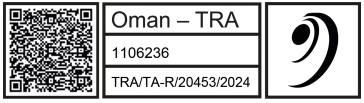
MIB3 TOP



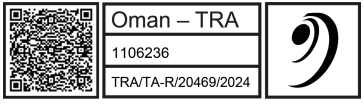
MIB2 Main Unit



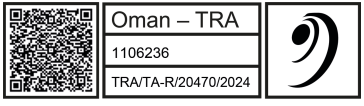
Homelink® EHL2



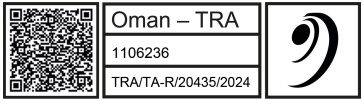
MMXF Online (MIB2+)



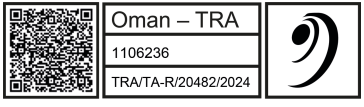
TSSRE4Uf



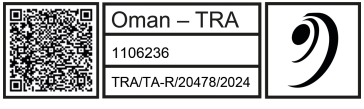
TSSSG4G5b



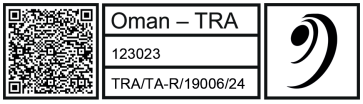
Conbox High



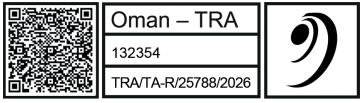
TMSE6A4



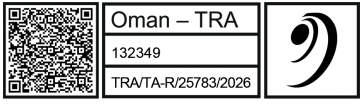
TSSRE4A



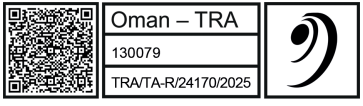
MRR1Rear



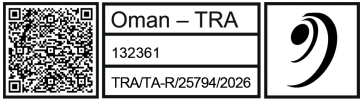
UWBtrx22



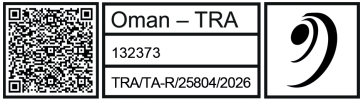
E3HCP422



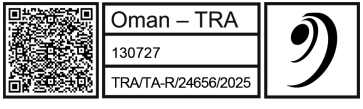
RS5.3



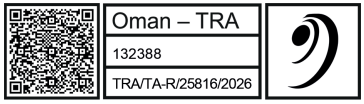
PPE1B-433



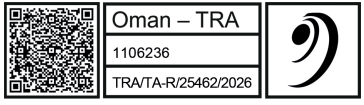
PPE1C-433



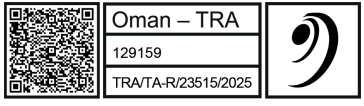
RS5.5



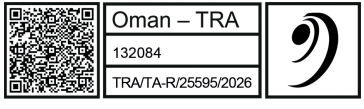
25W WLC MLBevo



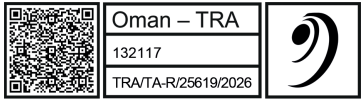
CB20RDECE1



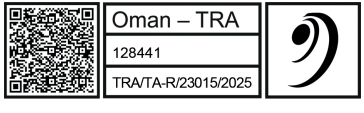
PAV-W01



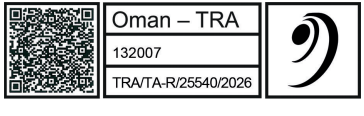
WCH-PF31s



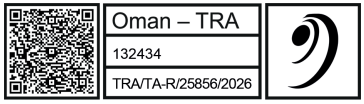
MIB4



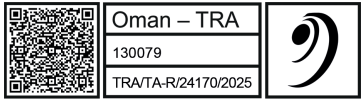
TMSS5H4



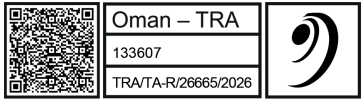
PAM2409TA



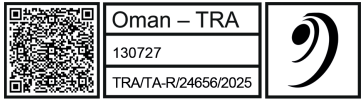
15W WLC MLBevo



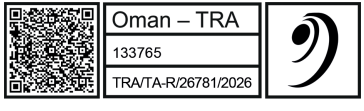
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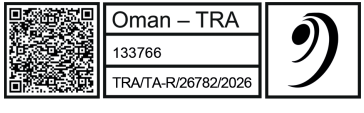
ICS2-S5U8-1525-002-XX-D01XX



RS5.5



MRR5-F5CP42



LRR5-FR5CUEC

Paraguay

Esta descripción complementa el contenido correspondiente de la sección "Sello de calidad y declaraciones de conformidad" del manual del propietario del vehículo.

CONATEL

NR: 2022-09-I-0554 (15W WLC)
NR: 2023-07-I-0527 (BCMevo5)
NR: 2021-09-I-0581 (BCMevoC)
NR: 2020-02-I-0078 (BT-Transceiver)
NR: 2024-05-I-0419 (ConBox High)
NR: 2021-09-I-0560 (Homelink® ADHL5D)
NR: 2024-08-I-0707 (LRR4)
NR: 2024-10-I-0828 (MIB3 TOP)
NR: 2022-09-I-0614 (PK3)
NR: 2021-09-I-0540 (R3TR)
NR: 2022-08-I-0528 (TSSRE4A)
NR: 2020-11-I-0825 (TSSRE4Uf)
NR: 2020-11-I-0826 (TSSSG4G5b)
NR: 2023-01-I-0003 (BCM 434)
NR: 2023-04-I-0269 (BCM 433)
NR: 2023-04-I-0258 (Key-Kessy-433)
NR: 2023-04-I-0259 (Key-Kessy-434)
NR: 2024-07-I-0638 (MRR1Rear)
NR: 2020-07-I-000512 (PAG-RKE-434)
NR: 2020-09-I-0664 (Homelink® EHL2)
NR: 2022-02-I-0089 (MIB2+)

NR: 2024-08-I-0731 (ConMod)
NR: 2022-07-I-0470 (E3HCP422)
NR: 2022-02-I-0086 (LRR5-FR5CUEC)
NR: 2021-11-I-0678 (MRR5-F5CP42)
NR: 2022-03-I-0203 (PPE1B-433)
NR: 2022-03-I-0204 (PPE1C-433)
NR: 2022-08-I-0497 (RS5.3)
NR: 2022-08-I-0517 (RS5.5)
NR: 2022-06-I-0379 (UWBBLE22)
NR: 2022-06-I-0380 (UWBtrx22)
NR: 2022-11-I-0730 (WCH-304)
NR: 2024-01-I-0018 (TMSS5B4)
NR: 2025-08-I-0506 (TMSS5H4)
NR: 2025-04-I-0265 (PMR GEN2)
NR: 2026-06-I-0413 (MIB4)
NR: 2026-06-I-0427 (25W_WLC_MLBevo)
NR: 2026-06-I-0384 (WCH-310a)

Philippines

This description supplements the corresponding contents of the "Inspection marks and declarations of conformity" section of the Driver's Manual for the vehicle.

NO. ESD-CPE-14-09770C (LRR4)
NO. ESD-CPE-1613726C (R3TR)
NO. ESD-1919424C (MIB3 TOP)
NO. ESD-CPE-2334235 (MIB3 TOP2)
NO. ESD-1715872C (PK3)
NO. ESD-RCE-2023831 (PK3-315)
NO. ESD-1919739C (ConBox High)
NO. ESD-1817719C (Homelink® ADHL5D)
NO. ESD-1918540C (BCMevo5)
NO. ESD-1613802C (BCMevoC)
NO. ESD-RCE-2231092 (15W WLC)
NO. ESD-1715393C (TSSRE4A)
NO. ESD-1920803C (TSSRE4Uf)
NO. ESD-2022730C (PAG-RKE-434)
NO. ESD-1816880C (PAG-KEY-433)
NO. ESD-1816527C (PAG-BCM-433)
NO. ESD-1716004C (PAG-BCM-434)
NO. ESD-1816879C (PAG-KEY-434)
NO. ESD-RCE-2022725 (Homelink® EHL2)
NO. ESD-1408917C (MRR1Rear)
NO. ESD-RCE-2230362 (UWBBLE22)
NO. ESD-RCE-2231777 (WCH-304)
NO. ESD-RCE-2230363 (UWBtr22)
NO. ESD-RCE-2229812 (PPE1B-433)
NO. ESD-RCE-2128032 (MRR5-F5CP42)
NO. ESD-RCE-2127184 (RS5.3)
NO. ESD-RCE-2228946 (LRR5-FR5CUEC)
NO. ESD-RCE-2128009 (E3HCP422)
NO. ESD-RCE-2127185 (RS5.5)
NO. ESD-RCE-2229813 (PPE1C-433)
NO. ESD-RCE-2231753 (ConMod)
NO. ESD-RCE-2333921 (DHSP0426NFC)
NO. ESD-RCE-2126108 (Vodafone Automotive SPA 5480)
NO. ESD-RCE-2436290 (TMSS5B4)
NO. ESD-RCE-2543822 (TMSS5H4)
NO. ESD-RCE-2648181 (MIB4)
NO. ESD-RCE-2647151 (WCH-310a)
NO. ESD-CPE-2403960 (5G-NRC-EU)
NO. ESD-RCE-2647894 (25W_WLC_MLBevo)

Qatar

يكمل هذا الوصف المحتويات ذات الصلة بقسم "علامات الفحص وبيانات المطابقة" في دليل تشغيل السيارة.

ictQATAR
Type Approval reg. No.:
0022187
Importer No:
QAT-19242

CB20RDECE1

Serbia

Ovaj opis dopunjuje odgovarajući sadržaj odeljka „Inspekcijske oznake i deklaracije o usklađenosti“ uputstva za upotrebu vozila.

И 011 09 (LRR3)
И 011 18 (BCMevo5)
И 005 22 (15W WLC)

И 005 23 (TMSE6A4, TSSRE4A, BT-Transceiver, MIB3 TOP2, PAG-RKE-434, BCM-433, BCM-434, Homelink® EHL2, ConBox High RD, MIB3 Top2, DHSP0426NFC, TMSS5B4)

И 005 24 (PK3, PAG-KEY-433, PAG-KEY-434, CB20RDECE1, HCP3, E3HCP422, ConMod)

И 005 25 (ConBox High, PPE1B-433, PPE1C-433, UWBBLE22, UWBtrx22, PAV-W01, Vodafone Automotive SPA 5480, Homelink® ADHL5D, TSSRE4Uf, TSSSG4G5b, WCH-304, MIB3 Top, PAM2409TA, BCMevoC, TMSS5H4, PAV-W01)

И 005 26 (MIB4, WCH-PF31s, 5G-NRC-EU, 25W WLC MLBevo)

И 038 22 (ConMod)

И 038 23 (MRR1Rear)

И 038 24 (RS5.5, RS5.3, MRR5-F5CP42)

И 038 25 (LRR5-FR5CUEC, LRR4 PMR GEN2)

И 038 26 (R3TR)

Singapore

This description supplements the corresponding contents of the "Inspection marks and declarations of conformity" section of the Driver's Manual for the vehicle.

Complies with IMDA Standards DB 102033

Complies with IMDA Standards DB107205

South Africa

This description supplements the corresponding contents of the "Inspection marks and declarations of conformity" section of the Driver's Manual for the vehicle.

TA-2014/1784 (LRR4)

TA-2016/2759 (R3TR)

TA-2016/2568 (Homelink® ADHL5D)

TA-2017/2491 (PK3)

TA-2018/3465 (BCMevo5)

TA-2016/2455 (BCMevoC)

TA-2019/978 (MIB3 TOP)

TA-2023/2091 (MIB3 TOP2)

TA-2020/5209 (BT-Transceiver)

TA-2019/550 (ConBox High)

TA-2022/2272 (15W WLC)

TA-2017/1393 (TSSRE4A)

TA-2022/3353 (TMSE6A4)

TA-2019/1853 (TSSRE4Uf)

TA-2009/464 (LRR3)

TA-2014/212 (MRR1Rear)

TA-2018/217 (PAG-KEY-434)

TA-2019/5116 (LTE-MBC-EU2)

TA-2012/399 (PAG-RKE-434)

TA-2018/218 (PAG-KEY-433)

TA-2016/3028 (MIB2P)

TA-2024/2897 (CB20RDECE1)

TA-2022/3766 (ConMod)

TA-2022/3215 (WCH-304)

TA-2022/1046 (UWBBLE22)

TA-2022/0684 (UWBtrx22)

TA-2021/1608 (RS5.5)

TA-2022/0455 (PPE1C-433)

TA-2021/2352 (E3HCP422)

TA-2023/0285 (HCP3)

TA-2021/1613 (RS5.3)

TA-2021/3273 (LRR5-FR5CUEC)

TA-2021/2501 (MRR5-F5CP42)

TA-2022/0458 (PPE1B-433)

TA-2023/0532 (DHSP0426NFC)

TA-2021/3105 (Vodafone Automotive SPA 5480)

TA-2025/3656 (PAM2409TA)

TA-2023/3098 (TMSS5B4)

TA-2025/0169 (PMR GEN2)

TA-2026/0900 (MIB4)

TA-2026/0892 (25W WLC MLBevo)

TA-2025/2208 (PAV-W01)

TA-2023/0892 (5G-NRC-EU)

TA-2025/2524 (TMSS5H4)

TA-2026/1461 (ICS2-S5U8-1525-002)

TA-2026/0051 (WCH-PF31s)

South Korea

본 설명은 차량 사용자 매뉴얼의 “점검 표시 및 적합성 선언” 단원의 해당 내용을 보완합니다.

ACC (LRR4) 인증정보

적합성평가를 받은자의 상호:
Robert Bosch GmbH

기자재의 명칭(모델명):
특정소출력 무선기기(차량 충돌방지용 레이더 무선기기)

인증번호:
MSIP-CMM-BO2-LRR4

제조자/제조국가:
Robert Bosch GmbH/독일

Communication Management (MIB3) 인증정보

적합성평가를 받은자의 상호:
Aptiv Services Deutschland GmbH

기자재의 명칭(모델명):
특정소출력 무선기기

인증번호:
R-R-DDg-MIB3TOPKR1

제조자/제조국가:
Aptiv Services Deutschland GmbH /독일

Bluetooth Transceiver 인증정보

적합성평가를 받은자의 상호:
Continental Advanced Antenna GmbH

기자재의 명칭(모델명):

인증번호:
R-R-Ca3-TRANSCVRP02

제조자/제조국가:
Continental Advanced Antenna GmbH/독일

Key (PK3) 인증정보

적합성평가를 받은자의 상호:
Marquardt GmbH

기자재의 명칭(모델명):
특정소출력 무선기기

인증번호:
R-C-MQU-PK3

제조자/제조국가:
Marquardt GmbH/독일

Communication Management (MIB3 TOP2)

적합성평가를 받은자의 상호:
Aptiv Services Deutschland GmbH

기자재의 명칭(모델명):
Car Head Unit with Bluetooth and WLAN technology

인증번호:
R-R-DDg-MIB3TOP2

제조자/제조국가:
Aptiv Services Deutschland GmbH/독일

15W WLC MLBEvo 인증정보

적합성평가를 받은자의 상호:
BURY GMBH & CO. KG

기자재의 명칭(모델명):
특정소출력 무선기기

인증번호:
R-R-BPL-15WWLCMLBEvo

제조자/제조국가:
BURY GMBH & CO. KG

Body Control Module (BCMevo5) 인증정보

적합성평가를 받은자의 상호:
Hella GmbH & Co. KGaA

기자재의 명칭(모델명):
미약 전계강도 무선기기

인증번호:
R-R-HLA-BCMevo5

제조자/제조국가:
Hella GmbH & Co. KGaA /독일

CONBOX-HIGH 인증정보

적합성평가를 받은자의 상호:
HARMAN/BECKER AUTOMOTIVE SYSTEMS GMBH

기자재의 명칭(모델명):
LTE

인증번호:
R-C-T8G-CONBOX-HIGH

제조자/제조국가:
HARMAN/BECKER AUTOMOTIVE SYSTEMS GMBH

TSSRE4A 인증정보

적합성평가를 받은자의 상호:
Huf Baolong Electronic Bretten

기자재의 명칭(모델명):
특정소출력 무선기기

인증번호:
R-CRM-HHF-TSSRE4A

제조자/제조국가:
Huf Baolong Electronic Bretten

Body Control Module (BCMevoC) 인증정보

적합성평가를 받은자의 상호:
Continental Automotive GmbH

기자재의 명칭(모델명):
미약 전계강도 무선기기

인증번호:
R-R-TAL-BCMevoC

제조자/제조국가:
Continental Advanced Antenna GmbH/독일

LCA (R3TR) 인증정보

적합성평가를 받은자의 상호:
Aptiv Services Deutschland GmbH

기자재의 명칭(모델명):
특정소출력 무선기기(차량 충돌방지용 레이더 무선기기)

인증번호:
R-CRM-DDG-R3TR

제조자/제조국가:
Aptiv Services Deutschland GmbH

TMSE6A4 인증정보

적합성평가를 받은자의 상호:
Huf Baolong Electronics Bretten GmbH

기자재의 명칭(모델명):
TPMS ECU E6.1 433 MHz

인증번호:
R-R-HEB-TMSE6A4

제조자/제조국가:
HufBaolong Electronics Bretten GmbH / 독일

Air compressor (FGA_TC01_0001)

적합성평가를 받은자의 상호:
Aircom Automotive sp. z o.o. Sp. k .

기자재의 명칭(모델명):
Air compressor

인증번호:
R-R-dgS-ST

제조자/제조국가:
Aircom Automotive sp. z o.o. Sp. k ./폴란드

Air compressor (FGA_TC03_0006)

적합성평가를 받은자의 상호:
Aircom Automotive sp. z o.o. Sp. k .

기자재의 명칭(모델명):
Air compressor

인증번호:
R-R-dgS-PR

제조자/제조국가:
Aircom Automotive sp. z o.o. Sp. k ./폴란드

TPMS (TSSSG4G5b) 인증정보

적합성평가를 받은자의 상호:
Huf Baolong Electronics Bretten GmbH

기자재의 명칭(모델명):
TPMS ECU E5.5 433MHz

인증번호:
R-R-HEB-TSSSG4G5b

제조자/제조국가:
Huf Baolong Electronics Bretten GmbH/독일

TPMS (TSSRE4Uf) 인증정보

적합성평가를 받은자의 상호:
Huf Baolong Electronics Bretten GmbH

기자재의 명칭(모델명):
특정소출력무선기기

인증번호:
R-C-HEB-TSSRE4Uf

제조자/제조국가:
Huf Baolong Electronics Bretten GmbH/독일

LCA (MRR1Rear) 인증정보

적합성평가를 받은자의 상호:
Robert Bosch GmbH

기자재의 명칭(모델명):
특정소출력 무선기기(차량 충돌방지용 레이더 무선기기)

인증번호:
MSIP-CMM-BO2-MRR1Rear

제조자/제조국가:
Robert Bosch GmbH

ACC (LRR3) 인증정보

적합성평가를 받은자의 상호:
Robert Bosch GmbH

기자재의 명칭(모델명):
특정소출력 무선기기(차량 충돌방지용 레이더 무선기기)

인증번호:
BO2-LRR3

제조자/제조국가:
Robert Bosch GmbH

Key Basic (433) 인증정보

적합성평가를 받은자의 상호:
Continental Automotive GmbH

기자재의 명칭(모델명):
데이터전송용 무선기기

인증번호:
TAL-5WK50137

제조자/제조국가:
Continental Automotive GmbH/독일

LTE Compensor 인증정보

적합성평가를 받은자의 상호:
Molex CVS Dabendorf GmbH

기자재의 명칭(모델명):
LTE-MBC-CN

인증번호:
MSIP-CMM-N7V-LTE-MBC-CN

제조자/제조국가:
Molex CVS Dabendorf GmbH/독일

BCM Kessy (433) 인증정보

적합성평가를 받은자의 상호:
Continental Automotive GmbH

기자재의 명칭(모델명):
특정소출력 무선기기(데이터전송용 무선기기)

인증번호:
R-CRM-TAL-PAG-433-180528

제조자/제조국가:
Continental Automotive GmbH/독일

BCM (433) 인증정보

적합성평가를 받은자의 상호:
Continental Automotive GmbH

기자재의 명칭(모델명):
BCM 433

인증번호:
MSIP-RRM-TAL-433-140930

제조자/제조국가:
Continental Automotive GmbH/독일

Wireless Charger 인증정보

적합성평가를 받은자의 상호:
Molex CVS Dabendorf GmbH

기자재의 명칭(모델명):
WCH-193

인증번호:
R-R-N7V-WCH-193

제조자/제조국가:
Molex CVS Dabendorf GmbH/독일

Car Audio (RCC) 인증정보

적합성평가를 받은자의 상호:
Alpine Electronics, INC.

기자재의 명칭(모델명):
Car Audio (RCC)

인증번호:
MSIP-REM-N25-RCC

제조자/제조국가:
Alpine Electronics, INC. / 헝가리

MMXF online 인증정보

적합성평가를 받은자의 상호:
Alpine Electronics, INC.

기자재의 명칭(모델명):
MMXF online, LTE 이동통신용 무선설비의 기기(기타)

인증번호:
MSIP-CMM-N25-MMXF-online

제조자/제조국가:
Alpine Electronics, INC. / 헝가리

BCM (434) 인증정보

적합성평가를 받은자의 상호:
Continental Automotive GmbH

기자재의 명칭(모델명):
BCM 434

인증번호:
MSIP-RRM-TAL-434-140930

제조자/제조국가:
Continental Automotive GmbH/독일

CB20RDECE1 인증정보

적합성평가를 받은자의 상호:
Lear Corporation Engineering GmbH

기자재의 명칭(모델명):
ConBox2020RD

인증번호:
R-R-LEAR-CB20RDECE1

제조자/제조국가:
Lear Corporation Engineering GmbH /독일

TKCMOD12E00 인증정보

적합성평가를 받은자의 상호:
HARMAN/BECKER AUTOMOTIVE

기자재의 명칭(모델명):
특정소출력 무선기기 (차량 충돌방지용 레이다 무선기기)

인증번호:
R-C-T8G-TKCMOD12E00

제조자/제조국가:
HARMAN/BECKER AUTOMOTIVE SYSTEMS GMBH / 헝가리

MRR5-F5CP42 인증정보

적합성평가를 받은자의 상호:
Robert Bosch GmbH

기자재의 명칭(모델명):
특정소출력 무선기기(차량 충돌방지용 레이다 무선기기)

인증번호:
R-C-BO2-F5CP42

제조자/제조국가:
Robert Bosch GmbH / 독일, 멕시코, 포르투갈, 중국

LRR5-FR5CUEC 인증정보

적합성평가를 받은자의 상호:
Robert Bosch GmbH

기자재의 명칭(모델명):
특정소출력 무선기기(차량 충돌방지용 레이다 무선기기)

인증번호:
R-C-BO2-FR5CUEC

제조자/제조국가:
Robert Bosch GmbH/독 일, 중국, 포르투갈, 헝 가리 , 맥 시 코

RS5.3 인증정보

적합성평가를 받은자의 상호:
HELLA GmbH & Co. KGaA

기자재의 명칭(모델명):
특정소출력 무선기기(차량 충돌방지용 레이다 무선기기)

인증번호:
R-C-HLA-RS5_3

제조자/제조국가:
HELLA GmbH & Co. KGaA / 독일, 미국, 중국

RS5.5 인증정보

적합성평가를 받은자의 상호:
HELLA GmbH & Co. KGaA

기자재의 명칭(모델명):
특정소출력 무선기기(차량 충돌방지용 레이다 무선기기)

인증번호:
R-C-HLA-RS5_5

제조자/제조국가:
HELLA GmbH & Co. KGaA / 독일, 미국, 중국

HCP4 인증정보

적합성평가를 받은자의 상호:
CONTINENTAL AUTOMOTIVE GMBH

기자재의 명칭(모델명):
특정소출력 무선기기(데이터전송용 무선기기)

인증번호:
R-C-TAL-E3HCP422

제조자/제조국가:
CONTINENTAL AUTOMOTIVE GMBH / 독 일

PPE1C-433 인증정보

적합성평가를 받은자의 상호:
Continental Automotive Technologies GmbH

기자재의 명칭(모델명):
특정소출력 무선기기(데이터전송용 무선기기)

인증번호:
R-C-TeH-PPE1C

제조자/제조국가:
Continental Automotive Technologies GmbH / 리 투아니 아

WCH-304 인증정보

적합성평가를 받은자의 상호:
Molex

기자재의 명칭(모델명):
Wireless Charger

인증번호:
R-R-N7V-WCH-304

제조자/제조국가:
Molex / 독일, 멕시코, 폴란드

HCP3 인증정보

적합성평가를 받은자의 상호:
HARMAN/BECKER AUTOMOTIVE SYSTEMS GMBH

기자재의 명칭(모델명):
Automotive infotainment System

인증번호:
R-R-T8G-HCP3

제조자/제조국가:
HARMAN/BECKER AUTOMOTIVE SYSTEMS GMBH / 헝가리

UWBtrx22 / UWBBLE22 인증정보

적합성평가를 받은자의 상호:
CONTINENTAL AUTOMOTIVE GMBH

기자재의 명칭(모델명):
UWB 기술을 사용하는 기 기

인증번호:
R-R-TAL-UWBtrx22s

제조자/제조국가:
CONTINENTAL AUTOMOTIVE GMBH / 독 일

WLC MPP Single

적합성평가를 받은자의 상호:
BURY Sp. z o.o.

기자재의 명칭(모델명):
Wireless charger with NFC card protection

인증번호:
R-R-B2U-WLC-MP

제조자/제조국가:
BURY Sp. z o.o./폴 란 드

5G-NRC-CN 인증정보

적합성평가를 받은자의 상호:
Molex

기자재의 명칭(모델명):
5G NR 이동통신용 무선설비의 기기 (3.5 ㎓)
(기지국의 송수신장치 및 중계장치)

인증번호:
R-C-N7V-5G-NRC-CN

제조자/제조국가:
Molex/독일

PPE1B-433 인증정보

적합성평가를 받은자의 상호:
CONTINENTAL AUTOMOTIVE GMBH

기자재의 명칭(모델명):
특정소출력 무선기기(데이터전송용 무선기기)

인증번호:
R-C-TAL-PPE1B

제조자/제조국가:
CONTINENTAL AUTOMOTIVE GMBH / 리 투아니 아

PMRGEN2

적합성평가를 받은자의 상호:
BROSE Fahrzeugteile SE & Co. Kommanditgesellschaft, Bamberg

기자재의 명칭(모델명):
특정소출력 무선기기(차량 충돌방지용 레이다 무선기기)

인증번호:
R-C-BF5-G67181

제조자/제조국가:
BROSE Fahrzeugteile SE & Co.
Kommanditgesellschaft, Bamberg/독일

TMSS5H4 인증정보

적합성평가를 받은자의 상호:
Huf Baolong Electronics Bretten GmbH

기자재의 명칭(모델명):
특정소출력 무선기기 (데이터전송용 무선기기)

인증번호:
R-C-HEB-TMSS5H4

제조자/제조국가:
Huf Baolong Electronics Bretten GmbH,
Baolong Huf Shanghai Electronics Co., Ltd./독일, 중국

DHSP0426NFC 인증정보

적합성평가를 받은자의 상호:
Vitesco Technologies GmbH

기자재의 명칭(모델명):
Vehicular access NFC reader

인증번호:
R-R-vT2-DHSP0426NFC

제조자/제조국가:
Vitesco Technologies GmbH / 헝가리

TMSS5B4

적합성평가를 받은자의 상호:
Huf Baolong Electronics Bretten GmbH

기자재의 명칭(모델명):
특정소출력 무선기기(데이터전송용 무선기기)

인증번호:
R-C-HEB-TMSS5B4

제조자/제조국가:
Huf Baolong Electronics Bretten GmbH/독일

P-MIB4 인증정보

적합성평가를 받은자의 상호:
Aptiv Services Deutschland GmbH

기자재의 명칭(모델명):
Infotainment System

인증번호:
R-R-DDg-PMIB4

제조자/제조국가:
Aptiv Services Deutschland GmbH/포르투갈

PAM2409TA

적합성평가를 받은자의 상호:
Dalian Neusoft Smart Go Ltd.

기자재의 명칭(모델명):
Customer Connectivity Device

인증번호:
R-R-DNeu-PAM2409TA

제조자/제조국가:
Dalian Neusoft Smart Go Ltd./**중국**

WCH-310a

적합성평가를 받은자의 상호:
Molex

기자재의 명칭(모델명):
Wireless Charger MPP 25W

인증번호:
R-R-N7V-WCH-PF31s

제조자/제조국가:
Molex, Dongguan Molex Interconnect Co.,Ltd.,
Molex Technologies GmbH/독일, 중국

이 기기는 업무용 환경에서 사용할 목적으로 적합성평가를 받은 기기로서 가정용 환경에서 사용하는 경우 전파간섭의 우려가 있습니다.

(English Translation: These equipment have been tested for compliance with the intended use in a commercial environment. If the equipment is used in a domestic environment, it may cause radio interference.)

Taiwan

本說明是對車輛車主手冊「測試標識和合規性聲明」部分相應內容的增補。

CCAF22LP1840T0 (LRR4)
CCAL19LP2971T0 (MIB3 TOP)
CCAK24LP0070T2 (MIB3 TOP2)
CCAF16LP2450T2 (R3TR)
CCAM17LP1830T7 (PK3)
CCAM17LP1830T7 (PK3-315)
CCAB16LP13140T4 (Homelink® ADHL5D)
CCAJ19LP58A0T7 (BCMevo5)
CCAL21LP0040T2 (BCMevoC)
CCAB194G0060T9 (ConBox High)
CCAM20LP0680T1 (BT-Transceiver)
CCAO23LP0230T1 (15W WLC)
CCAO17LP0380T4 (TSSRE4A)
CCAH19LP7110T8 (TSSRE4Uf)
CCAE09LP0150T1 (PAG-RKE-315)
CCAE18LP0610T7 (PAG-BCU-315)
CCAE18LP0570T8 (PAG-KEY-315)
CCAE15LP0170T7 (MRR1Rear)
CCAB10LP3800T1 (LRR3)
CCAH255G0040T8 (CB20RDECE1)
CCAH235G0090T7 (ConMod)
CCAL23LP0230T0 (WCH-304)
CI33206724D349 (HCP3)
CCAF23LP0680T7 (E3HCP422)
CCAJ22LP3CE0T7 (RS5.5)
CCAJ22LP3CD0T4 (RS5.3)
CCAF22LP1030T4 (LRR5-FR5CUEC)
CCAF22LP0920T6 (MRR5-F5CP42)
CCAL22LP0131T0 (UWBtrx22)
CCAL22LP0130T1 (UWBBLE22)
CCAF22LP0890T0 (PPE1B-433)
CCAF22LP0870T4 (PPE1C-433)
CCAB23LP0750T1 (DHSP0426NFC)
CCAL22LP0720T6 (Vodafone Automotive SPA 5480)
CCAR255G0170T4 (PAM2409TA)
CCAB24LP0230T9 (TMSS5B4)
CCAL25LP1060T6 (TMSS5H4)
CCAB26LP0420T4 (WCH-310a)
CCAJ26LP6030T0 (25W WLC MLBevo)
CCAF25LP0780T1 (PMR GEN2)
CCAH26LP5450T7 (MIB4)

根據 LP0002 低功率射頻器材技術規範_章節 3.8.2: 取得審驗證明之低功率射頻器材，非經核准，公司、商號或使 用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

低功率射頻器材之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用， 並改善至無干擾時方得繼續使用。前述合法通信，指依電信管理法規定作業之無線電通信。低功 率射頻器材須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Thailand

รายละเอียดนี้เสริมเนื้อหาที่เกี่ยวข้องในส่วน "เครื่องหมายการทดสอบและคำประกาศความสอดคล้อง" ของคำแนะนำในการใช้งานรถ







เครื่องโทรคมนาคมและอุปกรณ์นี้มีความสอดคล้องตามมาตรฐานหรือ ข้อกำหนดท

างเทคนิคของ กสทช. เค

รื่องวิทยุคมนาคมนี้มีระดับการแผ่คลื่นแม่เหล็กไฟฟ้าสอดคล้องตาม มาตรฐานความปลอดภัยต่อสุขภาพของมนุษย์จากการใช้เครื่องวิทยุคมนาคม ที่คณะกรรมการกิจการโทรคมนาคมแห่งชาติประกาศกำหนด.

This telecommunication equipment conforms to NTC technical requirements.

Ukraine

Цей опис доповнює вміст відповідного розділу «Контрольні маркування та декларації про відповідність» у посібнику з експлуатації автомобіля.

Your vehicle features a variety of radio equipment. The manufacturers of this radio equipment declare that it complies with the specifications for its use pursuant to the Technical Regulation on Radio Equipment of Ukraine (Decree 355/2017). This information contains details of the manufacturers and the transmission characteristics of the radio equipment from April 2019. The full text of the relevant Declarations of Conformity is available at the following website:

▷ https://porsche.ua/accessoriesandservice/porscheservice/

United Arab Emirates

يكمل هذا الوصف المحتويات ذات الصلة بقسم "علامات الفحص وبيانات المطابقة" في دليل تشغيل السيارة.

تجد ملصقات الشهادات الخاصة بمكونات الإشعال، المصممة وفقًا للمعيار الجديد، على .

TRA
REGISTERED No:
ER58762/17

DEALER No.
DA0018994/09

PK3

TRA
REGISTERED No:
ER71148/19

DEALER No.
DA43253/10

LTE-MBC-EU2

TRA
REGISTERED No:
ER39739/15

DEALER No.
DA36758/14

LRR3

TRA
REGISTERED No:
ER41877/25

DEALER
Menacert Trading L.L.C.

CB20RDECE1

TRA
REGISTERED No:
ER24088/23

DEALER
Vodafone Automotive SPA

Vodafone Automotive SPA 5480



R3TR



ConBox High



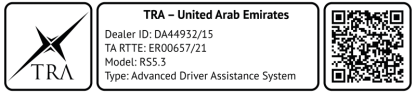
15W WLC MLBEvo



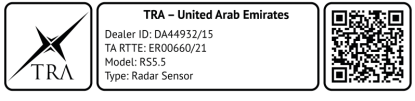
UWBBLE22



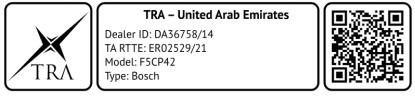
UWBtrx22



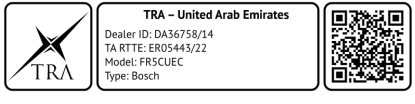
RS5.3



RS5.5



MRR5-F5CP42



LRR5-FR5CUEC

TDRA
ER18008/23
United Arab Emirates

WCH-304

TDRA
ER66073/18
United Arab Emirates

BCMevo5

TDRA
ER22240/23
United Arab Emirates

MIB3 TOP2

TDRA
ER39136/15
United Arab Emirates

MRR1Rear

TDRA
ER07810/22
United Arab Emirates

PPE1B-433

TDRA
ER07811/22
United Arab Emirates

PPE1C-433

TDRA
ER07907/22
United Arab Emirates

E3HCP422

TDRA
ER49796/16
United Arab Emirates

Homelink® ADHL5D

TDRA
ER50430/16
United Arab Emirates

BCMevoC

TDRA
ER39097/24
United Arab Emirates

ConMod

TDRA
ER35423/14
United Arab Emirates

Homelink® EHL2

TDRA
ER80562/20
United Arab Emirates

KEY-PAG-RKE 434

TDRA
ER36213/14
United Arab Emirates

LRR4

TDRA
ER72174/19
United Arab Emirates

MIB3 TOP

TDRA
ER98619/21
United Arab Emirates

PAG-BCU-433

TDRA
ER98621/21
United Arab Emirates

PAG-BCU-434

TDRA
ER61807/18
United Arab Emirates

PAG-KEY-433



PAG-KEY-434



TRANSCVRP02



TSSRE4A



TMSE6A4



TSSRE4Uf



DHSP0426NFC



PAM2409TA



PMR GEN2



TMSS5B4



TMSS5H4



MIB4



DHSP0426NFC



WLC MPP SINGLE

United States of America

This description supplements the corresponding content in the "Marking and declarations of conformity" section of the vehicle's Owner's Manual.

This vehicle includes Radio Frequency Devices that are certified under the following IDs:

FCC ID: QZ9-15WWLC (15W WLC)

FCC ID: NBG-BCMEVO5 (BCMevo5)

FCC ID: KR5-BCMEVOC (BCMevoC)

FCC ID: 2ACC7TRANSCVRP02 (BT-Transceiver)

FCC ID: T8GP114 (ConBox High)

FCC ID: T8CONBOXRD (ConBox High RD)

FCC ID: NZL-ADHL5D (Homelink® ADHL5D)

FCC ID: NF3-LRR4 (LRR4)

FCC ID: XPY-JODYW164 (MIB3 TOP)

FCC ID: XPYJODYW374 (MIB3 TOP2)

FCC ID: IYZ-PK3 (PK3)

FCC ID: LTQ-R3TR (R3TR)

FCC ID: YGOTSSRE4A (TSSRE4A)

FCC ID: OYGTSSRE4UF (TSSRE4Uf)

FCC ID: KR5315-140930 (BCM Basic 315)

FCC ID: KR5315-180528 (Key Kessy 433/434)

FCC ID: KR55WK50138 (PAG-RKE-434)

FCC ID: NF3-LRR3SCU (LRR3)

FCC ID: NF3-MRR1REAR (MRR1Rear)

FCC ID: QIPALAS6A (MIB2+)

FCC ID: 2BK8UCB20RDNAR1 (CB20RDNAR1 - ConBox2020RD)

FCC ID: T8GCONMOD (ConMod)

FCC ID: KR5E3HCP422 (E3HCP422)

FCC ID: NF3-FR5CUEC (LRR5-FR5CUEC)

FCC ID: NF3-F5CP42 (MRR5-F5CP42)

FCC ID: KR5PPE1B (PPE1B-433)

FCC ID: KR5PPE1C (PPE1C-433)

FCC ID:NBG01RS53 (RS5.3)

FCC ID: NBG01RS55 (RS5.5)

FCC ID: KR5UWBBLE22 (UWBBLE22)

FCC ID: KR5UWBTrx22 (UWBtrx22)

FCC ID: RK7WCH-304 (WCH-304)

FCC ID: 2A6TC-DHSP0426NFC (DHSP0426NFC)

FCC ID: NWD5480 (Vodafone Automotive SPA 5480)

FCC ID: OYGTMSS5B4 (TMSS5B4)

FCC ID: OYGTMSS5H4 (TMSS5H4)

FCC ID: 2BU79PMIB4 (MIB4)

FCC ID: 2AHV8-G76498 (PMR GEN2)

FCC ID: QZ9-WMS01 (25W WLC MLBevo)

FCC ID: RK7MBC-NAR2 (LTE-MBC-NAR2)

FCC ID: RH7WCH-PF31S (WCH-PF31s)

FCC ID: 2AK2AICS2CPM (ICS2-S5U8-1525-002)

Radio Frequency Devices and Radio Communication Equipment comply with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) These devices may not cause harmful interference, and

(2) These devices must accept any interference received, including interference that may cause undesired operation.

Changes or modifications made to the equipment not expressly approved by Porsche may void the FCC authorization to operate the equipment.

NOTE: The equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. The equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

Uzbekistan

Ushbu tavsif avtomobil haydovchi qo'llanmasidagi "Sinov belgilari va muvofiqlik deklaratsiyalari" bo'limining tegishli qismlarini to'ldiradi.

Vietnam

Mô tả này bổ sung cho nội dung tương ứng với phần "Dấu kiểm tra và Chứng nhận hợp quy" trong hướng dẫn vận hành xe của bạn.

ConBox High

15W WLC

PK3

PK3-315

BCMevoC-315



PAG-BCM-315



MIB2P_MMXF



PAG-RKE-315



E3HCP422



PPE1B-433



PPE1C-433



UWBtrx22



UWBBLE22



DHSP0426NFC



PAM2409TA