



Robert Bosch
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www.bosch.com

DECLARATION OF CONFORMITY

2021-06-08

In accordance with UK Government guidance.

We declare under our sole responsibility that our product,

Model Name	Audi FPK Gen2
Type of device	
Instrument cluster	
Features	
Display, Immobilizer, CAN, MOST	
Other accessories	
-	
Hardware version	
H04; H10; H11; H12; H13; H14; H15; H16; H21; H22	
Software version	
X018; 0023; 0026; 0030; 0041; 0042; 0044; 0069; 0070; 0071; 0072; 0073; 0074; 0106; 0107; 0108; 0121; 0122; 0123; X202; 0207; 0208; 0209	



Part numbers			
Bosch part number	Audi part number	Bosch part number	Audi part number
0 263 753 016	83A920790	0 263 753 030	83A920798
0 263 753 017	83A920890	0 263 753 031	83A920790E
0 263.753.026	83A920790C	0 263 753 032	83A920790F
0 263.753.027	83A920890C	0 263 753 035	83A920790F
0 263.753.028	83A920794B	0 263 753 036	83A920890F
0 263 753 018	83A920790A	0 263 753 037	83A920794C
0 263 753 021	83A920790B		
0 263 753 022	83A920890B		
0 263 753 029	83A920790D		

is in conformity with the relevant UK Statutory Requirements (and their amendments):

The Radio Equipment Regulations 2017 (SI 2017/1206).

The following designated standards were applied when carrying out the conformity assessment:

Standard	Title	Regulation
EN 62368-1: 2014 + AC: 2015 + A11: 2017	Audio/video, information and communication technology equipment Part 1: Safety – Requirements Report: 1-7540_18-02-02 Report: 218027_safety_Audi_FPK-2_Q3	6 (1) (a)
EN 50665:2017	Generic standard for assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz) Report: EN_50665_Audi_FPK_Gen2	6 (1) (a)
EN 55032:2015	Electromagnetic compatibility of multimedia equipment - Emission requirements Report: UC011_CE EMC_1 Report: W7174_CE EMC_1	6 (1) (b)
EN 55035:2017	Electromagnetic compatibility of multimedia equipment - Immunity requirements Report: UC011_CE EMC_1	6 (1) (b)



2021-06-08

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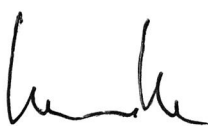
Standard	Title	Regulation
EN 301 489-1 V2.2.0	Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements Report: UC011_CE EMC 1	6 (1) (b)
EN 301 489-3 V2.1.1 (Final Draft)	Electro-magnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic Compatibility (EMC) standard for radio equipment and services — Part 3: Specific conditions for Short- Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz Report: UC011_CE EMC 1	6 (1) (b)
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz Report: UC011_CE RADIO 1	6 (2)

Assessment	Riskassessment_Audi_FPK_Gen2_2021_3_15 Riskassessment_Audi_FPK_Gen2_2021_2_1 Riskassessment_Audi_FPK_Gen2_2021_01_15 Riskassessment_Audi_FPK_Gen2_2020_12_08 Riskassessment_Audi_FPK_Gen2_2020_11_5 Riskassessment_Audi_FPK_Gen2_2020_07_01 Riskassessment_Audi_FPK_Gen2_2020_03_19 Riskassessment_Audi_FPK_Gen2_2020_03_18 Riskassessment_Audi_FPK_Gen2_2020_01_13 Riskassessment_Audi_FPK_Gen2_2019_10_21 Riskassessment_AUDI_FPK_Gen2_2019_07_11 Riskassessment_AUDI_FPK_GEN2_2019_03_11 Riskassessment_AUDI_FPK_GEN2_2019_02_19 Riskassessment_AUDI_FPK_GEN2_2018_08_15 Riskassessment_Audi_FPK_Gen2_2018_03_16 Riskassessment_AUDI_FPK_GEN2_2018_06_20 Risk_Assessment_RED_Audi_FPK_Gen2_V2 Risk_Assessment_RED_Audi_FPK_Gen2 UK_RA_AUDI_FPK_Gen2_2021_06_04
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HILDESHEIM

Author:
XC/QMM-VR2-S
Dg

i.V.


Stefan Lemke
Vice President Quality
Management

Continental Automotive GmbH, VDO-Straße 1, D-64832 Babenhausen

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Date
03.09.2021

Internal reference no.
UK-DOC FPK Entry

Declaration of Conformity in accordance with The Radio Equipment Regulations 2017 No. 1206 as amended

This Declaration of Conformity is issued under the sole responsibility of the manufacturer.

Manufacturer: Continental Automotive GmbH
Address: VDO-Strasse 1
64832 Babenhausen
Germany

Product type designation: Immobilizer integrated in dashboard module instrument cluster

List of product model numbers registered in this declaration of conformity:

17101001, 17101002

Intended use: Communication with original ignition lock and original ignition key via original wiring harness when all parts are mounted in the original position in the vehicle as defined by the vehicle manufacturer.

Declaration of Conformity in accordance with The Radio Equipment Regulations 2017 No. 1206 as amended

- 2/2 -

The product described above is in conformity with the relevant designated standard(s), when used for its intended purpose.

Health and safety pursuant to regulation 6(1)(a):	Applied standards: EN 62368-1:2014 + AC:2015 + A11:2017 EN 50364 (2010) EN 62369-1 (2009)
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Electromagnetic compatibility pursuant to regulation 6(1)(b):	Applied standards: Draft ETSI EN 301 489-1 V2.2.0 (2017-03) EN 301 489-3 V2.1.1 (2019-03)
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Efficient use of spectrum pursuant to regulation 6(2):	Applied standards: EN 300 330 V2.1.1 (2017-02)
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The declaration of compliance with the applied standards for health and safety pursuant to CHAPTER 1 Essential requirements 6.(1)(a) is limited explicitly to the product mentioned above and does not include any accessories the manufacturer is not responsible for.

The conformity assessment is carried out in accordance with "Schedule 3, conformity assessment module B".

The following marking applies to the above-mentioned product:

**UK
CA**

Continental Automotive GmbH
Babenhausen, 03.09.2021



Dr. Frank Rabe
Executive Vice President
Head of VNI HMI



Marcus Möll
Vice President
Head of VNI HMI Application Engineering

DECLARATION OF CONFORMITY

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31139 Hildesheim
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2023-10-24

In accordance with UK Government guidance.

We declare under our sole responsibility that our product,

Model Name	Audi FPK Gen2+
Type of device	
Instrument cluster	
Features	
Display, Immobilizer, CAN, MOST	
Other accessories	
-	
Hardware version	
H02; H03	
Software version	
X010; X020; 0022; 0026; 0029; 0030; 0031; 0033; 0034; 0035; 0036	

Part numbers			
Bosch part number	Audi part number	Bosch part number	Audi part number
0 263 753 050	83A 920 790 H	0 263 742 100	81A 920 790 D
0 263 753 051	83A 920 890 H	0 263 742 101	81A 920 790 F
0 263 753 052	83A 920 790 K		
0 263 753 053	83A 920 890 K		

is in conformity with the relevant UK Statutory Requirements (and their amendments):

The Radio Equipment Regulations 2017 (SI 2017/1206).

The following designated standards were applied when carrying out the conformity assessment:

Standard	Title	Regulation
EN 62368-1: 2014 + AC: 2015 + A11: 2017 + AC: 2017	Audio/video, information and communication technology equipment – Part 1: Safety requirements Report: 1-3744-21-01-02	6 (1) (a)
EN 50665: 2017	Generic standard for assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz) Report: EN50665_AudiFPKGen2+	6 (1) (a)
EN 55032: 2015 / AC:2016 / A11: 2020	Electromagnetic compatibility of multimedia equipment – Emission Requirements (CISPR 32:2015); Report: 72698REM.001s Report: 71652REM.001s	6 (1) (b)
EN 55035: 2017 / A11: 2020	Electromagnetic compatibility of multimedia equipment – Immunity requirements (CISPR 35:2016, modified); Report: 72698REM.001s Report: 71652REM.001s	6 (1) (b)
EN 301 489-1 V2.2.3	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU Report: 71652REM.001s	6 (1) (b)

Standard	Title	Regulation
EN 301 489-3 V2.2.0	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz; Harmonised Standard for ElectroMagnetic Compatibility Report: 71652REM.001s	6 (1) (b)
EN 300 330 V2.1.1	Short Range Devices (SRD); Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz Report: 71652RRF.001s	6 (2)

Assessment	Risk_Assessment_RED_UKCA_AudiFPKGen2+ RA_Audi_FPK_Gen2+_2022_10_14 RA_Audi_FPK_Gen2+_2023_01_03 RA_Audi_FPK_Gen2+_2023_03_20 RA_Audi_FPK_Gen2+_2023_05_24 RA_Audi_FPK_Gen2+_2023_07_11 RA_Audi_FPK_Gen2+_2023_08_22 RA_Audi_FPK_Gen2+_2023_10_03 RA_Audi_FPK_Gen2+_2023_10_23
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HILDESHEIM

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Stefan Lemke
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