

DECLARATION OF CONFORMITY

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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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i.V.

Author:
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Stefan Lemke
Vice President Quality Management