



UK - Declaration of Conformity

Harman Becker Automotive Systems GmbH
Becker-Göring-Str. 16
D-76307 Karlsbad, Germany

declares under our sole responsibility, that the product

Description of object : Automotive infotainment system
Brand / Model Name : BMW / NBT EVO HU
Type name of system : B210

is conform to the provisions of the regulations:

Regulation, short title	Description, long title of the regulation
SI 2017 No. 1206	Radio Equipment Regulations 2017

Based on the evidence presented in the Technical Documentation, **Intertek Testing & Certification Limited** acting as **Certification Body** (UK CB) - **No. 0359** for the Radio Equipment Regulation **SI 2017 No. 1206**, verified and attested with **Type Examination Certificate - acc. Module B of SCHEDULE 3**:

Registration number: **UK-RER-230**

that the technical design of the radio equipment meets certain essential requirements of **Radio Equipment Regulations 2017**, as indicated in more details on page 2.

This declaration is showing the compliance to the noted regulations and to other product relevant regulations. The declaration covers all devices manufactured according to the related technical documentation.



Declared by:

Mr. Simon Voegele, Product Compliance Expert
Global HW Certifications, System Test & Validation / HW Validation and Certs

_____ _____ *i.v. Simon Voegele*
(Place) (Date) (Signature)

Mr. Frank Weikermann, Director
Global HW Certifications, System Test & Validation / HW Validation and Certs

_____ _____ *i.v. F. Weikermann*
(Place) (Date) (Signature)

	Attachment to UK DoC		
	Model: Customer: Description of Project: Type: Document version:	NBT EVO HU BMW Automotive infotainment system B210 V1.0	

The following requirements have been applied:

Directive reference:	Standard – Detail	Version/ Release date	Description of standard/RiLi
SI 2017 No. 1206; Chapter 1, clause 6-1 a.	EN 60065	2014 +AC:2016	Audio, video and similar electronic apparatus - Safety requirements
	EN 62311	2008	Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz)
	EN 62368 - 1	1:2014+AC:2015 +A11:2017	Audio/video, information and communication technology equipment Safety – Requirements
SI 2017 No. 1206; Chapter 1, clause 6-1 b.	EN 301 489 – Part 1	2.2.3 (2019-11)	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements
	Draft EN 301 489 - Part 17	3.2.2 (2019-12)	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems
	EN 301 489 - Part 19	2.1.1 (2019-04)	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 19: Specific conditions for Receive Only Mobile Earth Stations (ROMES) operating in the 1.5GHz band providing data communications and GNSS receivers operating in the RNSS band (ROGNSS) providing positioning, navigation and timing data.
	EN 55032	2015 + AC:2016	Electromagnetic compatibility of multimedia equipment – Emission
	EN 55035	2017	Electromagnetic compatibility of multimedia equipment – Immunity
	SI 2017 No. 1206; Chapter 1, clause 6-2	EN 300 328	2.2.2. (2019-07)
EN 303 345-1		1.1.1 – 2019-06	Broadcast Sound Receivers;
EN 303 345-2		1.1.1 – 2020-02	Broadcast Sound Receivers;
Draft EN 303 345-3		1.1.0 -2019-11	Broadcast Sound Receivers;
Draft EN 303 345-4		1.1.0 2019-11	Broadcast Sound Receivers;
EN 303 413		1.1.1 (2017-06)	Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers; Radio equipment operating in the 1 164 MHz to 1 300 MHz and 1 559 MHz to 1 610 MHz frequency bands

UK Representative's Name and Address:

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