



UK - Declaration of Conformity

HARMAN BECKER
Automotive Systems GmbH
Becker-Görling-Str. 16
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declares under our sole responsibility, that the product

Description of object : Rear Seat Unit with (RSU) with Bluetooth, WLAN
Model Name : NTG7RSU
Customer / Brand : Mercedes-Benz
Type name of system : M396

is conform to the provisions of the directives:

Directive, short title	Description, long title of the directive
SI 2017 No. 1206	Radio Equipment Regulations 2017

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. Stefan Blaschek, Product Compliance Expert
Global Engineering Operations & Global Test Strategy, Validation Europe

Karlsbad (Place) 23.06.2022 (Date) *i.v. Stefan Blaschek* (Signature)

Mr. Simon Vögele, Product Compliance Expert
Global Engineering Operations & Global Test Strategy, Validation Europe

Karlsbad (Place) 23.06.2022 (Date) *i.v. Simon Vögele* (Signature)

	Attachment to DoC	
	Model: NTG7RSU Project: Rear Seat unit with BT, WLAN Type: M396 version: 1.1	

The following requirements have been applied:

Standard	Version / Release	Description of standard/RiLi
SI 2017 No. 1206; Chapter 1, clause 6-1 a.		
EN 62368 - 1	1:2014 + AC:2015	Audio/video, information and communication technology equipment Safety – Requirements
EN 62209 - 2	2010 / A1:2019	Human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices - Human models, instrumentation, and procedures - Part 2: Procedure to determine the specific absorption rate (SAR) for wireless communication devices used in close proximity to the human body (frequency range of 30 MHz to 6 GHz)
EN 50566	2017	Product standard to demonstrate the compliance of wireless communication devices with the basic restrictions and exposure limit values related to human exposure to electromagnetic fields in the frequency range from 30 MHz to 6 GHz: hand-held and body mounted devices in close proximity to the human body
SI 2017 No. 1206; Chapter 1, clause 6-1 b.		
EN 301 489 - 01	2.2.0 2017-03	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements
EN 301 489 - 17	3.2.0 2017-03	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems
SI 2017 No. 1206 Chapter 1, clause 6-2		
EN 300 328	2.2.2 2019-07	Electromagnetic compatibility and Radio spectrum Matters (ERM); Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques
EN 300 440	2.2.1 2018-07	Electromagnetic compatibility and Radio spectrum Matters (ERM); Short range devices; Radio equipment to be used in the 1 GHz to 40 GHz frequency range
2000/53/EC - ELV directive		
2000/53/EC	09/2000	End of life vehicles (ELV)