

UK TYPE EXAMINATION CERTIFICATE

Approved Body: 0359 **Certificate Number:** UK-RER-125

Applicant: PANASONIC AUTOMOTIVE SYSTEMS EUROPE GMBH.
Robert Bosch Str. 27-29, 63225 Langen, Germany

Manufacturer: Same as Applicant

Product: Headunit with radio and Bluetooth

Model / Type Ref.: MIB3E_MQB37w_BT
Part number: 5H0.035.869, 5FA.035.875
HW version: X05, X05
SW version: X765, X765

Technical Data / Rating: 12VDC

Intended Use: Vehicle Purpose

Network Interface: N/A

Frequency Range: Bluetooth: 2402-2480 MHz
AM BSR: MF
FM BSR: VHF band II
DAB BSR: VHF Band III

Transmitted Power: Bluetooth: 1.6 dBm eirp

Communication Standard(s): N/A

Technical File No(s): 21071073HKG-007

Conclusions:

The Approved Body certifies that this equipment has been found to comply with the essential requirements of the Radio Equipment Regulation 2017 whereby the objectives of Schedule 3 have been considered that the technical file properly demonstrates that the essential requirements of Chapter 1, clause 6-1, clause 6-2 of the Regulation have been met in respect of the above mentioned radio equipment. (See page 2 of this certificate for a summary of rationale)

It applies only to the product(s) submitted and as detailed in the Technical File (TF).

It does not imply that the Approved Body has performed any surveillance or control of the manufacture(s) unless otherwise stated.

The manufacturer(s) shall ensure that the manufacturing process assures compliance of the production units with the examined equipment mentioned in this certificate.

The manufacturer shall inform the Approved Body of any modifications made to the examined product; this may lead to additional approval work resulting in cancellation, amendment and/or reissuance of this Type Examination Certificate.

Intertek Testing & Certification Limited
Cleeve Road
Leatherhead
KT22 7SA

Certification Officer: David Legge

Issue Date: 23/08/2021

Signature:



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Rationale: Applied harmonised standards under the Radio Equipment Regulation 2017

Regulation Reference	Standard	Technical reference
Chapter 1, Clause 6-1: (a)	EN 62368-1:2014 + AC:2015 + AC:2017 + A11:2017	63185RSE.006 63185RSE.007 51929RAN.009 51929RAN.011
	EN 62311:2008	
	Clause 6-1: (b)	EN 55032 (2015) / AC (2016) EN 55035 (2017) ETSI EN 301 489-1 V2.2.3 (2019-11) & ETSI EN 301 489-17 V3.2.4 (2020-09)
Clause 6-2:	ETSI EN 300 328 v2.2.2 (2019-07) ETSI EN 303 345-1 V1.1.1 (2019-06) ETSI EN 303 345-2 V1.1.1 (2020-02) Draft ETSI EN 303 345-3 V1.1.0 (2019-11) Draft ETSI EN 303 345-4 V1.1.0 (2019-11)	51929RRF.001 66605RRF.001A1 63185RRF.058 63185RRF.066 66930RRF.004 66930RRF.005 66930RRF.006

Limitations: --

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