

UK TYPE EXAMINATION CERTIFICATE

Approved Body: 0359

Certificate Number: UK-RER-274

Applicant: Continental Automotive Czech Republic s.r.o.

Prumyslová 1851, Brandýs nad Labem, Czech Republic 250
01

Manufacturer: Same as Applicant

Product: Multimedia system

Model / Type Ref: NAC EUR 19W2

Technical Data / Rating: 9 VDC to 16 VDC (Nominal Voltage: 12 VDC)

Intended Use: Multimedia system for automotive use

Network Interface: Bluetooth, WIFI, GNSS, AM/FM/DAB

Frequency Range: See Appendix

Transmitted Power: See Appendix

Communication Standard(s): N/A

Technical File No(s): 68784B_NAC EUR 19W2_UK

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 and 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: 08/03/2022

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:	EN 62368-1:2014 + AC:2015 + AC:2017-03 + A11:2017	61249RSE.001
a.	EN 62311:2008	61249RAN.001
b.	EN 55032:2015/AC:2016-07 EN 55035:2017 ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.2.4 (2020-09) Draft ETSI EN 301 489-19 V2.2.0 (2020-09)	61249REM.001 688449REM.001A1
Chapter 1, clause 6-2:	ETSI EN 303 345-1 V1.1.1 (2019-06) ETSI EN 303 345-3 V1.1.1 (2021-06) ETSI EN 303 345-4 V1.1.1 (2021-06) Draft ETSI EN 303 345-2 V1.2.0 (2021-09) ETSI EN 303 413 V1.1.1 (2017-06) ETSI EN 300 328 V2.2.2 (2019-07)	61249RRF.003 61249RRF.001 68449RRF.003 68449RRF.001 68449RRF.004 68449RRF.002

Limitations: N/A

Appendix

Frequency Range:	Bluetooth EDR: 2402-2480 MHz 802.11b/g/n: 2412-2472 MHz GNSS receiver: 1559 – 1610 MHz for GPS L1, GLONASS G1, Galileo E1, SBAS L1 AM/FM/DAB broadcast sound receiver (BSR): AM: LF band: 153 kHz to 279 kHz, MF Band: 531 kHz to 1602 kHz FM: VHF band II: 87.5 MHz to 108 MHz DAB: VHF Band III: 174 MHz to 240 MHz
Transmitted Power:	Bluetooth: Max. 1.2 dBm eirp 802.11b/g/n: Max. 18.424 dBm eirp

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