Automotive

Continental Automotive Technologies GmbH, Siemensstr.12, D-93055 Regensburg

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Date
04.08.2023

Internal reference no.
UK-DOC

UK Declaration of Conformity in accordance with Radio Equipment Regulations 2017 No. 1206 as amended

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Manufacturer:	Continental Automotive Technologies GmbH
Address:	Siemensstrasse 12 D-93055 Regensburg Germany
Product type designation:	**UWB and BLE transceiver module**
Model Number:	**UWBtrx22**
Incl. Types:	**UWBBLE22, UWBtrx22**
Intended use:	Automotive product with original parts mounted/used in the original position in the vehicle as defined by the vehicle manufacturer.

Continental Automotive Technologies GmbH | Vahrenwalder Strasse 9, 30165 Hanover, | P.O. Box 1 69 | 30001 Hanover
Tel. +49 (0)511 938-01 | Fax +49 (0)511 938-81770 | www.continental-automotive.com
Company headquarters: Hanover | Registered Court: Amtsgericht Hannover | HRB 3669 | VAT-number: DE341447066
Chairwoman of the Supervisory Board: Katja Dürrfeld
Managing Directors: Nicole Werner, Tobias Freundorfer, Dr. Andreas Listl, Frank Staiger, Harald Stuhlmann

Bank details: Deutsche Bank, Frankfurt | BIC/SWIFT: DEUTDEFFXXX | Account no.: 096887500 | Sort code: 50070010 |
IBAN: DE25500700100096887500

Internal

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UK Declaration of Conformity in accordance with Radio Equipment Regulations 2017 No. 1206 as amended

The product described above is in conformity with the relevant designated standard(s), when used for its intended purpose.

Health and safety pursuant to Chapter 1, clause 6-1a:	Applied standards: EN 62368-1: 2014 + A11 :2017 EN 62368-1: 2014/AC :2015
Electromagnetic compatibility to Chapter 1, clause 6-1b:	Applied standards EN 301 489-1 V2.2.3 (2019-11) EN 301 489-17 V3.2.4 (2020-09) EN 301 489-33 V2.2.1 (2019-04)
Efficient use of spectrum pursuant to to Chapter 1, clause 6-2:	Applied standards: EN 300 328 V2.2.2 Draft ETSI EN 302 065-3-1 V3.1.0

The declaration of compliance with the applied standards for health and safety pursuant to CHAPTER 1 Essential requirements 6.(1)(a) is limited explicitly to the product to be added mentioned above and does not include any accessories the manufacturer is not responsible for.

Where applicable, the Approved Body: Kiwa Ltd, Body Number: 0558, performed conformity assessment according to part 2 (chapter 1) of the Radio Equipment Regulations 2017/UK and issued the UK-type examination certificate: 222340138/AA/00.

The following marking applies to the above-mentioned product:

UK
CA

Continental Automotive GmbH
Regensburg, 04.08.2023

Nicole Werner
Managing Director

Marcus Lichtenberg
Head of Engineering Hardware
Architecture and Networking (AN)

HELLA GmbH & Co. KGaA

UK DECLARATION OF CONFORMITY

Name of manufacturer:	**HELLA GmbH & Co. KGaA**
Address:	**Rixbecker Str. 75**
Zip code & City:	**59552 Lippstadt**
Country:	**Germany**
Telephone number:	**+49(0)2941380**

Declare, under its sole responsibility that the product:

Trade Name:	HELLA
Model:	RSB19
Type of the product:	Vehicle based UWB Transceiver

Conforms to the following Product Specifications and Regulations:

Essential requirements	**Standards**
Article 6.1(a)Safety	BS EN 62368-1:2014+A11:2017 IEC 62368-1:2014, (modified)
Article 6.1(a)Health	BS EN 62479:2010
Article 6.1(b) EMC	EN 301 489-1 V2.1.1 EN 301 489-33 V2.2.0
Article 6.2 Radio Spectrum	EN 302 065-3 V2.1.1

UK Conformity Assessment Body: *TUV SUD BABT*

UK Approved Body number: *0168*

The product herewith complies with the requirements of The Radio Equipment Regulations 2017, and following amendments, and carries the UKCA mark accordingly.

Hella, ensures that the radio equipment is so constructed that it can be operated in at without infringing applicable requirements on the use of radio spectrum.

There are no restrictions on putting into service or requirements for authorization of used

HELLA GmbH & Co. KGaA

Signed for and on behalf of HELLA GmbH & Co. KGaA:

Dirk Könighaus
Director Program Management Car Access
E-B-CCA-PM

Lippstadt, 11th June 2021

Tobias Teicher
Project & Homologation Manager
Product Center BODY

Lippstadt, 11th June 2021