

UK Declaration of Conformity (DoC)

1. Name and address of the manufacturer or his authorised representative:

Company name: Robert Bosch GmbH
Postal address: PO Box 1661
Postcode / City: 71226, Leonberg
Telephone number: + 49 711/811-0
E-Mail address: ITA.Boschradar@de.bosch.com

2. Radio equipment:

Apparatus model/Product: MRRevo14F automotive radar sensor
Type: Motion detector for TTT
Batch: Not applicable
Serial number: Not applicable

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

Robert Bosch GmbH, XC-DA

4. Object of the declaration:

Product Model name: MRRevo14F
Product description: Mid-range radar sensor
Hardware version: V3.1
Software version: I3.1

5. The object of the declaration described above is in conformity with the essential requirements of the relevant legislation:

Radio Equipment Regulations 2017

- Schedule 3, Module B

6. References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared. References must be listed with their identification number and version and, where applicable, date of issue:

| | |
|---|---|
| Art 6.1a: Health of persons and animals | EN 62311: 2008 |
| Art 6.1a: Safety | EN 62368-1:2014/AC:2015/A11:2017 |
| Art 6.1b: EMC | EN 301 489-1 V2.2.3 EN 301 489-51 V2.1.1 |
| Art 6.2: Radio: Efficient use of spectrum | EN 301 091-1 V2.1.1 EN 303 396 V1.1.1 |

7. Where applicable, the approved body who performed and issued the UK-type examination certificate:

Name: DTG Testing 4 digit notified body number: 2783
Reference number of the certificate of the approved body: 10419

8. Additional information:

9. Signature:

08.09.2021, Leonberg

Date, Place of issue

ROBERT BOSCH GMBH
Postfach 1661 · D-71226 Leonberg
Daimlerstraße 6 · D-71229 Leonberg

Michael Klar

ROBERT BOSCH GMBH
Postfach 1661 · D-71226 Leonberg
Daimlerstraße 6 · D-71229 Leonberg

Lukas Wassermann

Addendum

Technical data

| | |
|--|-------------|
| Product model name: | MRRevo14F |
| Frequency Band: | 76 - 77 GHz |
| Maximum Transmit Power: Nominal radiated power e.i.r.p. (peak detector) | 32 dBm |
| Maximum Transmit Power: Nominal radiated power e.i.r.p. (RMS detector) | 27dBm |