

EU Declaration of Conformity (DoC)

Hereby we,

Name of manufacturer: BlackBerry Limited
Address: 2200 University Avenue East, Waterloo,
Zip code & City: Ontario N2K 0A7
Country: Canada
Telephone number: 519-498-7925

declare that this DoC is issued under our sole responsibility and that this product:

Product description: Radar H2M IS
Type designation(s): ITH100-1
Trademark: BlackBerry

Object of the declaration (further identification of the radio equipment allowing traceability; it may include a color image for the identification of the radio equipment):



is in conformity with the relevant Union harmonization legislation:

Radio Equipment directive: 2014 / 53 / EU

and other Union harmonization legislation where applicable:

with reference to the following standards applied:

- EN 62368-1: 2014 + A11: 2017
- EN IEC 622311: 2020
- EN 301 489-1 V2.2.3
- EN 301 489-3 V2.3.2
- EN 301 489-17 V3.2.4 or Draft EN 301 489-17 V3.2.5
- EN 301 489-19 V2.2.1
- EN 301 489-52 V1.2.1
- EN 55032: 2015 + A11: 2020
- EN 55035: 2017 + A11: 2020
- EN 300 220-1 V3.1.1, EN 300 220-2 V3.2.1
- EN 300 328 V2.2.2
- EN 303 413 V1.1.1

EN 300 440 V2.1.1
EN 301 511 V12.5.1
EN 301 908-1 V15.2.1
EN 301 908-2 V13.1.1
EN 301 908-13 V13.2.1

The Notified Body Kiwa Ltd., with Notified Body number 0063 performed:
[choose applicable Modules: B+C or H]

Where applicable:

The issued EU-type examination certificate: [note certificate number]

Description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the DoC:

BlackBerry Radar H2M IS is a next-gen monitoring solution purpose-built for the transportation industry's toughest requirements. It provides reliable, actionable location and status information for trailers, chassis, containers and equipment from one device. BlackBerry Radar H2M IS can also communicate to additional wireless sensors for a customizable and scalable solution.

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Signed for and on behalf of:
2023/8/2, Taiwan

Place and date of issue
signature

Jason W. Jantzi

Jason Jantzi / Team Lead, RF Design,