

## DECLARATION OF CONFORMITY

SI 2017-1206 Radio Equipment Regulations 2017

Ljiljana Trivic

**Certification Responsible** 

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Date: 14th November 2022

Manufacturer or Authorized representative/address:

APTIV Services US, LLC 13085 Hamilton Crossing Boulevard Carmel, Indiana 46032 United States of America

We declare on our sole responsibility, that the following product is in compliance with the essential requirements of RED 2014/53/EU.

Next Generation RTM / keyless entry and tire pressure monitoring receiver HW Version: see below SW Version: see below Type-Designation: FO2-RX433UDA Frequency Operating Band: 433.05 – 434.79 MHz

Health and safety requirements pursuant to §3(1)a: Applied Standard(s) or other means of providing conformity: EN 62368-1:2014/AC:2015

Protection requirements concerning EMC §3(1)b: Applied Standard(s) or other means of providing conformity: EN 301 489-1 V2.2.0 (2017-03) EN 301 489-3 V2.1.1 (2019-03)

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Measures for the efficient use of the radio frequency spectrum §3(2) Applied Standard(s) or other means of providing conformity: EN 300 220-1 V3.1.1 (2017-02) EN 300 220-2 V3.1.1 (2017-02)

Wuppertal, November 14<sup>th</sup>, 2022 Place and date of issue

Ljiljana Trivic (Certification Responsible)

The following SW/HW versions of the product are also in compliance with the above mentioned essential requirements of the RED 2014/53/EU. Their compliance was ensured by partial re-measurements and/or an assessment.

Date of Assessment	HW-Version	SW-Version	Way of ensuring compliance
Feb. 2020	200721	FO10RF_HM_	Assessment with software- , hardware- during certification testing.
Apr. 2020	200721	FO10RF_AP_	Assessment with software- , hardware- during certification testing.