

EC Declaration of Conformity

2019-05-23

Declaring Organization: UAB TELTONIKA

Product Name: Fleet Management System
Product Model Name: FMB964
Product Description: GNSS/GSM/BLUETOOTH tracker
Technical description of built in RF module:
Frequency range:

GSM900:	880MHz – 960MHz
GSM1800:	1710MHz – 1880MHz
GPS	1559MHz – 1610MHz
GLONASS	1559MHz – 1610MHz
Galileo:	1559MHz – 1610MHz
BT:	2402MHz - 2480 MHz
BLE:	2402MHz - 2480 MHz


Transmitted Power: **GSM900:** 1,936 W Conducted power
GSM1800: 1,205 W Conducted power
BLE: 0,059 mW Conducted power
BT: 0,005 W Conducted power

We, UAB TELTONIKA, declare under our sole responsibility that the above described product is in conformity with the relevant Community harmonisation: European Directive 2014/53/EU (RED).

The conformity with the essential requirements has been demonstrated against the following harmonized standards:

Harmonized Standard reference	Article of Directive 2014/53/EU	Test report No.
EN 60950-1:2006 + A1:2010 + A2:2013 + A11:2009 + A12:2011	Health and safety - Article 3.1(a)	R1807A0330-L1_UAB_FMB964_CE
EN 62311:2008		R1807A0330-M1_UAB_FMB964_CE EMF-CE
Draft ETSI EN 301 489-1 V2.2.0 Draft ETSI EN 301 489-17 V3.2.0 Draft ETSI EN 301 489-52 V1.1.0 Draft ETSI EN 301 489-19 V2.1.0	Electromagnetic compatibility - Article 3.1(b)	R1807A0330-E1_UAB_FMB964_CE RED 301489
ETSI EN 301 511 V12.5.1 ETSI EN 300 328 V2.1.1 ETSI EN 303 413 V1.1.0	Efficient use of radio spectrum - Article 3.2	R1807A0330-R1_UAB_FMB964_CE 2G-EN301511 V12.5.1 R1807A0330-R2_UAB_FMB964_CE BT-BLE-EN300328 V2.1.1 R1807A0330-R3_UAB_FMB964_CE GPS 303 413 V1.1

The conformity assessment procedure referred to in Article 17 and detailed in Annex III of Directive 2014/53/EU has been followed with the involvement of the following Notified Body: TIMCO Engineering, Inc, P.O. BOX 370 NEWBERRY, FL 32669. Notified Body No: 1177.

Thus,  is placed on the product.


 Chief of Technical Support Department
 Karolina Juciute




 Project Manager
 Donatas Urbonas

EU-Type Examination Certificate No. TCF-1583CC18 Technical Documentation: FMB964 User Manual