

To Whom It May Concern

UK Declaration of Conformity

28 May, 2026

Vilnius

Declaring Organization: UAB TELTONIKA TELEMATICS

Product Name: Fleet Telematics System

Product Model Name: FTM134-Q3AB0

Product Description: CAT M1/GNSS TERMINAL

Technical description of built in RF module:

Frequency range:

	<i>T_x</i>	<i>R_x</i>
GSM900:	880 - 915 MHz	925 - 960 MHz
GSM1800:	1710 - 1785 MHz	1805 - 1880 MHz
LTE Band 1:	1920 - 1980 MHz	2110 - 2170 MHz
LTE Band 3:	1710 - 1785 MHz	1805 - 1880 MHz
LTE Band 5:	824 - 849 MHz	869 - 894 MHz
LTE Band 7:	2500 - 2570 MHz	2620 - 2690 MHz
LTE Band 8:	880 - 915 MHz	925 - 960 MHz
LTE Band 20:	832 - 862 MHz	791 - 821 MHz
LTE Band 28:	703 - 748 MHz	758 - 803 MHz
NB Band 1:	1920 - 1980 MHz	2110 - 2170 MHz
NB Band 3:	1710 - 1785 MHz	1805 - 1880 MHz
NB Band 5:	824 - 849 MHz	869 - 894 MHz
NB Band 7:	2500 - 2570 MHz	2620 - 2690 MHz
NB Band 8:	880 - 915 MHz	925 - 960 MHz

Registration code 305578349
VAT number LT100013240611

Swedbank AB
LT71 7300 0101 6274 0043
S W I F T. HABALT22

www.teltonika-gps.com



NB Band 28:	703 - 748 MHz	758 - 803 MHz
NB Band 1:	1920 - 1980 MHz	2110 - 2170 MHz
GPS L1:		1559 - 1610 MHz
GLONASS G1:		1559 - 1610 MHz
BDS B1I:		1559 - 1610 MHz
GALILEO E1:		1559 - 1610 MHz

Transmitted Power:

GSM 900: 32.57dBm
GSM 1800: 29.36dBm
LTE-M Band 1: 20.99dBm
LTE-M Band 3: 21.35dBm
LTE-M Band 5 : 21.05dBm
LTE-M Band 8: 21.31dBm
LTE-M Band 20: 21.35dBm
LTE-M Band 28: 21.20dBm
NB-IoT Band 1: 20.94dBm
NB-IoT Band 3: 21.07dBm
NB-IoT Band 8: 21.72dBm
NB-IoT Band 20: 20.68dBm
NB-IoT Band 28: 21.06dBm
Bluetooth LE: 9.01dBm
Hardware Version: FTM134-22
Software Version: 3.0.0

UAB TELTONIKA TELEMATICS, with an office at Saltoniskiu st. 9B-1, LT-08105 Vilnius, Lithuania, hereby declares under our sole responsibility that the above-described product is in conformity with the relevant the UK Radio Equipment Regulations (SI 2017/1206) of 2017.

The conformity with the essential requirements has been demonstrated against the following harmonized standards and other technical specifications:

Harmonised standards and other technical specifications	Article of the UK Radio Equipment Regulations (SI 2017/1206) of 2017	Test report No.
BS EN IEC 62368-1:2024 + A11:2024	Health and Safety - Article 6.1(a)	EFTA25090044-IE-04-L3V3
BS EN 50665: 2017 BS EN IEC 62311:2020		EFTA25090044-IE-04-M1
BS EN 55032: 2015 + A11: 2020 BS EN 55035: 2017 + A11: 2020 ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-17 V3.3.1 (2024-09) ETSI EN 301 489-19 V2.2.1 (2022-09) ETSI EN 301 489-52 V1.3.1 (2024-11) BS EN IEC 61000-3-2: 2019+ A2: 2024 BS EN 61000-3-3:2013+ A2: 2021	Electromagnetic compatibility - Article 6.1(b)	EFTA25090044-IE-01-E3V2
ETSI EN 301 511 V12.5.1 (2017-03) ETSI EN 301 908-1 V15.2.1 (2023-01) ETSI EN 301 908-13 V13.2.1 (2022-02) ETSI EN 300 328 V2.2.2 (2019-07) ETSI EN 303 413 V1.2.1 (2021-04)	Spectrum Efficiency – Article 6.2	EFTA25090044-IE-02-R1 EFTA25090044-IE-02-R2V1 EFTA25090044-IE-02-R3V1 EFTA25090044-IE-02-R4 EFTA25090044-IE-02-R5

The conformity assessment procedure referred to in Article 6.1(a), 6.1(b), and 6.2 and detailed in Annex III Module B of the UK Radio Equipment Regulations (SI 2017/1206) of 2017 has been followed with the involvement of the following Notified Body: Eurofins Electrical and Electronic Testing NA, Inc. Notified Body No: 0980.

Therefore **UK CA** is placed on the product.

UK-Type Examination Certificate No. 471-04-2026-260127

Head of Technical Support Division



Karolina Kairiene