

EC Declaration of Conformity

9th of November, 2021

Vilnius

Declaring Organization: TELTONIKA TELEMEDIC UAB

Product name: E-Scooter management system
Product Model name: TST100
Product Description: KICK E-SCOOTER TRACKER^{EASY}
Technical description of built in FR module:
Frequency range:

	TX:	RX:
GSM900:	880MHz – 915MHz	925MHz – 960MHz
GSM1800:	1710MHz – 1785MHz	1805MHz – 1880MHz
Bluetooth	2402MHz – 2480MHz	2402MHz – 2480MHz
GPS	/	1559MHz – 1610MHz
GLONASS	/	1559MHz – 1610MHz
GALILEO	/	1559MHz – 1610MHz

Transmitted Power: Max. 23 dBm (GSM900/GSM1800)

Hardware Version: TST100_11

Software Version: 55.00.09.Rev.1

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

TELTONIKA TELEMEDIC UAB
Naugarduko st. 102, LT-03160
Vilnius, Lithuania

Registration code 305534534
VAT number LT100013091815

Swedbank AB
LT85 7300 0101 6212 7624
S.W.I.F.T. HABALT22

Data on the company is collected and stored in the Register of Legal Entities of the Republic of Lithuania.



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.
		External GSM antenna variant
IEC62368-1 :2018 EN 62368-1 :2014 + A11:2017	Health and Safety – Article 3.1 (a)	R1909A0534-M1
EN 62311 :2018		R1909A0534-L1V1
EN 55032 :2015 EN 55035 :2017 Draft ETSI EN 301 489-1 V2.2.1 Draft ETSI EN 301 489-17 V3.2.0 ETSI EN 301 489-19 V2.1.1 Draft ETSI EN 301 489-52 V1.1.0	Electromagnetic compatibility – article 3.1 (b)	R1909A0534-E1V1
ETSI EN 301 511 V12.5.1 ETSI EN 300 328 V2.1.1 ETSI EN 303 413 V1.1.1	Efficient use of radio spectrum – Article 3.2	R1909A0534-R1V1 R1909A0534-R2V1 R1909A0534- R3

The conformity assessment procedure referred to in Article 3.1(a), 3.1(b), 3.2 and detailed in Annex III Module B 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.

Thus, **CE** is placed on the product.

Product Owner



Ignas Puluikis

EU-Type Examination Certificate No. TCF-3086CC19

Technical Documentation: TST100 Datasheet

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