

## EC Declaration of Conformity

### Declaring Organization: JSC TELTONIKA

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Product Name: LTE Gateway

Product Model Name: TRB140

Technical description of built in RF module:

Frequency range:

| Band | UL f, MHz | DL f, MHz |
|------|-----------|-----------|
| GSM  | 900       | 880-915   |
|      | 1800      | 1710-1785 |
| 3G   | 1         | 1920-1980 |
|      | 8         | 880-915   |
| LTE  | 1         | 1920-1980 |
|      | 3         | 1710-1785 |
|      | 7         | 2500-2570 |
|      | 8         | 880-915   |
|      | 20        | 832-862   |
|      | 28A       | 703-748   |
|      | 38        | 2570-2620 |
|      | 40        | 2300-2400 |

Transmitted Power: Max. 33 dBm (GSM900)

We, UAB TELTONIKA, declare under our sole responsibility that the above described product is in conformity with the relevant Community harmonization: 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.   |
|---|--|---|
| IEC 62368-1:2014 (Second Edition)<br>EN 62368-1:2014+A11:2017<br>EN 50385:2017<br>EN 62232:2017                     | Health and safety - Article 3.1(a)             | EED36L000077<br>EED36L000077<br>R1903A0087-M1<br>R1903A0087-M1                    |
| Draft EN 301 489-1 V2.2.0<br>Draft EN 301 489-19 V2.1.0<br>Draft EN 301 489-52 V1.1.0                               | Electromagnetic compatibility - Article 3.1(b) | R1903A0087-E1<br>R1903A0087-E1<br>R1903A0087-E1                                   |
| EN 301 511 V12.5.1<br>EN 301 908-1 V11.1.1<br>EN 301 908-2 V11.1.2<br>EN 301 908-1 V11.1.1<br>EN 301 908-13 V11.1.2 | Efficient use of radio spectrum - Article 3.2  | R1903A0087-R1<br>R1903A0087-R2<br>R1903A0087-R2<br>R1903A0087-R3<br>R1903A0087-R3 |

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., 849 N.W. State Road 45, Newberry, Florida 32669, United States. Notified Body No: 1177.

Therefore  is placed on the product.

Vilnius, 2019-04-15



Chief of Networking Technical Support  
Vilmantas Simpukas

EU-Type Examination Certificate No. TCF-827CC19