

# EU Declaration of Conformity (DoC)

**Hereby we,**

Name of manufacturer: Flex Industrial, Ltd.

Address: Level 3, Alexander House, 35 Cybercity, Ebene, Mauritius

Zip code & City: Ebene

Country: Mauritius

Telephone number: \_\_\_\_\_

**declare that this DoC is issued under our sole responsibility and that this product:**

Product description: AT100 series (AT100, AT130) – Wired asset tracker  
TT400 series (TT400, TT401) – Wired trailer tracker  
FT500 series (FT500) – In-cab telematics tracker

Type designation(s): AT100-LM0Q-GL, AT130-LM0Q-GL, TT400-LM0Q-GL,  
TT401-LM0Q-GL, FT500-LM0Q-GL

Trademark: \_\_\_\_\_

Batch / Serial number: \_\_\_\_\_

**is in conformity with the relevant Union harmonization legislation:**Radio Equipment directive: **2014 / 53 / EU****with reference to the following standards applied:**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 V1.1.0EN 50665:2017, EN 62311:2008ETSI EN 301 511 V12.5.1ETSI EN 301 908-1 V11.1.1/ ETSI EN 301 908-13 V11.1.2ETSI EN300 328 V2.1.1ETSI EN 303 413 V1.1.1EN60950-1: 2006/ A11:2009/ A1:2010/ A12:2011/A2:2013**The Notified Body Telefication B.V., with Notified Body number 0560 performed:***[choose applicable Modules: B+C]***Where applicable:**

The issued EU-type examination certificate: [ \_\_\_\_\_ ]

Description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the DoC:

Max Antenna Gain: GSM 900:0dBi;GSM 1800:1dBi; BLE: 1dBi;

LTE Band 1/ NB-IOT Band 1 :1dBi ;

LTE Band 3/ NB-IOT Band 3 :1dBi ;

LTE Band 8/ NB-IOT Band 8 :0dBi ;

LTE Band 20/ NB-IOT Band 20 :0dBi ;

LTE Band 28/ NB-IOT Band 28:-1dBi ;

.....

**Signed for and on behalf of:**

Shanghai/2019-11-25  
Place and date of issue

Jackie Zhao /Project Manager/  
Name, Function, signature