

**DECLARATION UE DE CONFORMITE
EU DECLARATION OF CONFORMITY**



We Enless Wireless
45 ter avenue de Verdun
33520 Bruges
France

Declare under our sole responsibility that the product(s)

Designation:

Product Name(s) & References

Radio transmitters SIGFOX

TX TEMP AMB SIGFOX 200-001

TX TEMP/HUM AMB SIGFOX 200-002

TX TEMP INS SIGFOX 300-001

TX TEMP CONT SIGFOX 300-002

TX PULSE SIGFOX 300-010

TX ENERGY + PULSE SIGFOX 300-013

TX CONTACT SIGFOX 300-012

TX TEMP AMB SIGFOX HP 100-001

TX TEMP/HUM AMB SIGFOX HP 100-002

TX TEMP INS SIGFOX HP 100-003

TX TEMP CONT SIGFOX HP 100-000

TX PULSE SIGFOX HP 100-009

TX CONTACT SIGFOX HP 100-012

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Are in conformity with the essential requirements and other relevant provisions of the following EC Directives including all applicable amendments:

- **2014/53/UE February 2014**
Directive on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity
- **RoHS 2011/65/EU of 1 July 2011**
Directive on restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS2 Directive)

The products have been assessed to the R&TTE directive using the following harmonized standards:

- **EN300 220-1&2 V3.1.1 (2017-02)**
Electromagnetic compatibility and radio spectrum Matters (ERM): short Range devices (SRD): Radio equipment to be used in the 25 MHz to 1000 MHz frequency range with power levels ranging up to 500 mW: Part 3: Harmonized EN covering essential requirements under article 3.2 of the R&TTE Directive
- **EN301 489-1 V2.2.0 (2017)**
Electromagnetic compatibility and Radio spectrum Matters (ERM)
Electromagnetic compatibility (EMC) standard radio equipment and services; Part 1: Common technical requirements
- **EN 301 489-3 V2.1.1 (2017)**
Electromagnetic compatibility and Radio spectrum matters (ERM)
Electromagnetic compatibility (EMC) standard for radio equipment and services ; Part 3: specific conditions for short range devices(SRD) operating on frequencies between 9kHz and 40 GHz
- **EN62479:2010**
Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
- **EN 60950-1: 2006 + Am11:2009 + Am1:2010 + Am12 2011 + A2: 2013**
Safety of information technology equipment, including electrical business equipment

Date: 26/08/2017

Mr Bruno Petit (Gérant)


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