

## EU Declaration of Conformity (DoC)

**We:** Miromico AG  
 Gallusstrasse 4  
 8006 Zurich, Switzerland

**Declare:** under our sole responsibility that the following labeled products

FMLR-72-P-STL0Z	IOT-IAQ-LW/EU868-CO2-B17500
FMLR-72-U-STL0Z	IOT-IAQ-LW/EU868
FMLR-72-P-STL0Z-4M	IOT-IAQ-LW/EU868-CO2
FMLR-72-U-STL0-4M	IOT-BUTTON-LW/EU868
FMLR-61-P-RSS3	IOT-OID-LW/EU868
FMLR-61-U-RSS3	IOT-LCD-LW/EU868
FMLR-61-P-RSS3-4M	IOT-ALARM-LW/EU868
FMLR-61-U-RSS3-4M	IOT-IAQ-LW/EU868-B17500
FMLR-61-P-MA625	IOT-IAQ-LW/EU868-CO2-B17500
FMLR-61-P-MA626	TRACK-NOMAD-LW/EU868
FMLR-80-P-STL4E	TRACK-CARGO-LW/EU868
FMLR-80-U-STL4E	GW-EDGE-LW/EU868-POE-ANT
FMLR-80-P-STL4E-4M	GW-EDGE-LW/EU868-POE
FMLR-80-U-STL4E-4M	GW-EDGE-LW/EU868-POE-LTE-ANT
FMLR-80-U-STL4E-4M-TCXO	GW-EDGE-LW/EU868-POE-LTEBICS-ANT
FMLR-80-U-STL4E-4M-TCXO-LTCXO	GW-EDGE-LW/EU868-POE-LTEBICS-ANT
IOT-BUTTON-LW/EU868	GW-EDGE-LW/2G4-POE
IOT-OID-LW/EU868	GW-EDGE-LW/2G4-POE-LTE
IOT-LCD-LW/EU868	GW-EDGE-LW/2G4-POE-LTE-ANT
IOT-ALARM-LW/EU868	GWC-EDGE-LR/868-08
IOT-IAQ-LW/EU868-B17500	GWC-EDGE-LR/2G4-PA

to which this declaration is related, are, when used as specified, in conformity with the technical requirements of the standards and the provisions of the essential requirements of the Directives detailed below.

**Directives:** Radio Equipment Directive, RED 2014/53/EU  
 Restriction of Hazardous Substances in Electrical and  
 Electronic Equipment Directive (RoHS) 2011/65/EU

**Standards used:** **EN 301489-3:V1.6.**

Electromagnetic compatibility and Radio spectrum Matters (ERM), Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz

**EN 61000-3-2:2013, EN 61000-3-3:2013**

Electromagnetic compatibility (EMC) Part 3-2: Limits - Limits for harmonic current emissions Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems

**EN 300220-2:V3.1.1**

Short Range Devices (SRD) operating in the frequency range 25 MHz to 1000 MHz - Part 2: Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU for non-specific radio equipment.

**EN 62479:2010**

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+A11:2009+A1:2010+A12:2011+A2:2013**

Information technology equipment - Safety Part 1: General requirements

**Recommendations:** **ERC Recommendation 70-03**

Place, Date of Issue Zurich, June 2<sup>nd</sup>, 2021

Alex Raimondi, CEO

