



INDUSTRIAL SHIELDS by Boot & Work Corp, S.L.



Declaration of Conformity

This certifies that the following designated product:

Product: Weidos PLC Series

Model Part No.	Trade Part No.
4000003853	WEIDOS-MKR1010-A1
4000003854	WEIDOS-MKR1010-LORA-A1
4000003855	WEIDOS-MKR1010-NBIOT-A1
4000003857	WEIDOS-ESP32-A1
4000003858	WEIDOS-ESP32-LORA-A1
4000003859	WEIDOS-ESP32-NBIOT-A1

Company Name: **Boot & Work Corp, S.L.**

This product is herewith confirmed to comply with the requirements set out in the Council Directive on the Approximation of the laws of the Member States relating to RED, Radio Equipment Directive 2014/53/EU and RoHS Directive 2011/65/EU. For the evaluation the following the following standards were applied:

RED3.1a) Health/Safety:

- EN 61010-1:2011+A1:2020
- EN 61010-2-201:2013
- EN 62311:2008*

*Except LoRa which applies EN 62479:2010

3.1b) EMC:

- EN 61131-2:2007 (EN6100-6-1, EN 6100-6-2, EN 6100-6-3, EN 6100-6-4)
- EN 301 489-1, EN 301 489-3 V2.1.1, 301 489-52 Ver. 1.1.2, EN 301 489-17 V3.2.4

3.2)Radio:

- EN 300 328 V2.2.2 , EN 300 220-1 V3.1.1, EN 300 220-2 V3.1.1, EN 301 908-1 V13.1.1 , EN 301 908-13 V13.1.1 , EN 301 511 V12.5.1

RoHS Compliance:

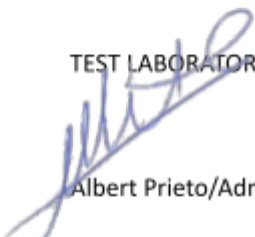
EN IEC 63000:2018 : Electrical and electronic products with respect to the restriction of hazardous substances

Although the restriction is not legally applicable to the components, it is recognized that their compliance is relevant to many customers.

Definition of compliance with the RoHS directive:

- RoHS compliant means that the product does not contain any of the substances restricted in the concentrations and applications prohibited by the Y directive (for components)
- The product is capable of being processed at the higher temperatures required by lead-free welding compared to conventional welding.

TEST LABORATORY:



Albert Prieto/Adm.

Name and Function. Albert Prieto. CEO and Co-Founder at Boot&Work Corp, S.L.

Date: Oct. 25th, 2022

This declaration certifies compliance with the indicated directives but no warranty of properties. The safety and installation instructions of the accompanying product should be observed