GRANT OF EQUIPMENT CERTIFICATION

Issued By:

Eurofins Electrical and Electronic Testing NA, Inc.
914 W. Patapsco Avenue
Baltimore, Maryland 21230
CAB Number: 214

FILE/CERTIFICATE NUMBER: 1757-08-2023-230204

Date: 8/10/2023

Eurofins Electrical and Electronic Testing NA, Inc., operating as a Conformity Assessment Body with respect to the Japan/EU MRA, declares that the listed product complies with the Certification by Type of the Ordinance Concerning Technical Regulations Conformity Certification, etc. of Specified Radio Equipment (MPT Ordinance No. 37 of 1981).

Identification Code:

When the manufacturer (or holder of this certificate) is placing the product on the Japanese market, the product must be affixed with the following Identification Code:



R

214-230204

The requirements for the mark are:

- It Must be attached to an easily recognizable section of the Specified Radio Equipment of certified type.
- The size shall be 3mm or more in diameter.
- The material must be one that is not susceptible to damage.
- Coloring may be made as desired. However, it must not prevent easy identification of the mark.

This Certification is granted to:

Seeed Technology Corporation
9F, G3 Building, TCL International E City, Zhongshanyuan Road, Nanshan District Shenzhen China

Manufacturer:

Seeed Technology Corporation
9F, G3 Building, TCL International E City, Zhongshanyuan Road, Nanshan District Shenzhen China

Product Trade Name:	Seeed Studio; **Model:** WM1110-S, WM1110-A
Family Name:	WM1110
Serial Number:	N/A
Modulation Type: Lora for LoRa	GFSK for Bluetooth[BLE]
Class of Emission:	1M36F1D 2402-2480MHz[2MHz Spacing, 40CH BLE 1M] 1.5mW 2M18F1D 2402-2480MHz[2MHz Spacing, 40CH BLE 2M] 1.5mW 127KF1D 920.6-928.0MHz[200KHz Spacing, 38CH LoRa200K] 12mW 251KF1D 920.7-927.9MHz[200KHz Spacing, 36CH LoRa400K] 13mW 502KF1D 920.8-927.8MHz[200KHz Spacing, 34CH LoRa600K] 13mW
Software Version:	V1.0
Category of Specified Radio Equipment:	Item 19 of Article 2 Paragraph 1 Item 8 of Article 2 Paragraph 1
Frequency:	Bluetooth : 2402 MHz to 2480 MHz LoRa (200KHz): 920.6MHz to 928.0MHz LoRa (400KHz): 920.7MHz to 927.9MHz LoRa (600KHz): 920.8MHz to 927.8MHz
Antenna Type and Gain:	Chip Antenna: 3.0dBi for 2.4G band Spring Antenna: 3.17dBi for 920M band



Authorized CAB Signature:
Printed: 8/10/2023 Harvey Hu

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