Declaration of Conformity

Pulse Multimedia Meter

This document confirms the articles listed comply with the standards and requirements given below.

Part Number	Product Name	Barcode
METPULSE	Bluelab Pulse Multimedia EC/MC Meter	09421024920982

Product Description

A battery powered hand-held meter for measuring moisture, conductivity and temperature in soil or similar substrates. The Pulse meter uses Bluetooth to transmit data to a user's mobile phone.

Product Ratings and Markings (if relevant)

	METPULSE
Input Voltage	9 V Battery
Bluetooth Module	Microchip Technology Inc. BM71BLES1FC2
Markings	FCC
Supported Languages	English

Standard / Requirement	Reference	Notes
FCC Title 47, Part 15, Sub parts A and B. As a class B Unintentional radiator.	Test report 180201.2 EMC Technologies (NZ) Ltd 24th May 2018	This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
EMC (Electromagnetic compatibility directive) 2004/108/EC	EN 301 489-1 Part 1: Common technical requirements; Harmonised Standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU and the essential requirements of article 6 of Directive 2014/30/EU	Edition V2.2.0 Date 2017-03
RoHS for EEE Directive 2011/65/EU	EN 50581:2012 Refer Tru-Test Group Report Dated 2nd August 2018	E-Waste is managed through in market partners. Refer to the Bluelab WEEE registration document for detail.

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Bluelab.com

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As an authorized representative of Bluelab Corporation Limited, I hereby declare that the equipment and models specified above comply with the applicable essential requirements of the directives and documents referenced above and carry the appropriate markings.

Signed  **Date** **14 June 2023**

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