



HWM-Water Ltd
 Ty Coch House
 Llantarnam Park Way
 Cwmbran
 NP44 3AW
 United Kingdom

Tel: +44 (0) 1633 489 479
Fax: +44 (0) 1633 877 857
Web: www.hwmglobal.com



UK Declaration of Conformity

(In accordance with BS EN (ISO) 17050-1:2010)

We, HWM-Water Ltd. under our sole responsibility, declare that the product listed below:

MAST II (Mobile Advanced Step Tester) (Models: MAST2BOMUK153)

Comprising: MAST II Rx

MAST II Tx

Storage and charging case with accessories.

to which this declaration relates, has been demonstrated to fulfil the objectives referred to in the listed sections of the following UK Statutory Instruments, * *as amended*:

SI 2017 No. 1206* The Radio Equipment Regulations 2017.

SI 2012 No. 3032* The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

and hereby declares that the equipment named above is in conformity with the relevant United Kingdom designated standards for radio equipment:

- EN 301 489-1 V2.2.3** ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements.
- EN 300 220-1 V3.1.1** Short Range Devices (SRD) operating in the frequency range 25 MHz to 1000 MHz; Part 1: Technical characteristics and methods of measurement.
- EN 300 220-2 V3.2.1** Short Range Devices (SRD) operating in the frequency range 25 MHz to 1000 MHz; Part 2: Harmonised Standard for access to radio spectrum for non specific radio equipment.
- EN 61010-1:2010/A1:2019** Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements.
- EN 62311:2008** Assessment of electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (0 Hz - 300 GHz).
- EN IEC 63000:2018** Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.

The UKCA marking is applied accordingly.

Signed on behalf of HWM-Water Ltd.

Name: Dean Hook
Position: Quality Manager
Date: 1-Nov-23

Dean Hook

