DECLARATION OF CONFORMITY

Product Identification: First declared: 2023

Fluke Reliability VIB 5.000 - VibXpert 3

Statement of Conformity:

This Declaration of Conformity is issued under the sole responsibility of the manufacturer, based on sample product type-test, using ISO 9001:2015 Quality Management System. The manufacturer hereby declares this product conforms to the following EU Directives:

Directive 2011/65/EU + 2015/863/EU, UK Regulation S.I. 2012:3032 - Reduction of Hazardous Substances (RoHS)
Directive 2014/53/EU + 2022/30/EU, UK Regulation S.I. 2017:1206 - Radio Equipment (RED)
Regulation 2023/1542/EC, UK Regulation S.I. 2009:890+2015:63 - Batteries

Standards Used:

EN/BS 63000:2018 Assessment of electrical and electronic products for restriction of hazardous substances
EN/BS 61010-1:2010+A1:2019 Safety requirements for measurement, control and laboratory equipment; General
EN/BS 62311:2020 Assessment of electronic and electrical equipment related to human exposure
EN/BS 300 328 V2.2.2 Data transmission operation in 2.4GHz ISM band
EN/BS 300 330-2 V1.6.1 Radio equip., frequency range 9 kHz-25MHz; inductive loop sys., frequency range 9 kHz-30MHz
EN/BS 301 489-1 V2.2.3 Radio equipment and services
EN/BS 301 489-3 V2.2.1 Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz
EN/BS 301 489-17 V3.2.4 Broadband Data transmission systems
EN/BS 301 893 V2.1.1:2017 5 GHz High Performance RLAN
EN/BS 18031-1:2024 Common Security Requirements for Radio Equipment - Part 1 Internet connected radio equipment

Special Conditions:

None

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DC20250729083104 - This declaration supersedes all previous declarations for this product. 2025-07-29