

Declaration of Conformity

Declaration of Conformity n°: UKCA-DoC-202224-Accessories-EC-Multi-Sensor-BLE-01

We: Distech Controls SAS ZAC de Sacuny 558 avenue Marcel Merieux 69530 Brignais – France

Declare under our own responsibility that the products:

Name, Type:AccessoriesModels:EC-Multi-Sensor-BLE

To which this declaration relates, is/are in conformity with the requirement of the following applicable Regulations:

UK SI 2016 No. 1091	Electromagnetic Compatibility Regulations (EMC)
UK SI 2012 No. 3032	Restriction of the use of certain Hazardous substances (RoHS)
UK SI 2017 No. 1206	Radio Equipment Regulations (RE-D)

Per the provisions of the following harmonized standards:

(EMC): EN 61000-6-1	Generic standard for immunity for residential, commercial, and light industrial environments	Edition 2019
EN 61000-6-3	Generic standards - Emission standard for equipment in residential environments	Edition 2007/AMD1 2011
ETSI 301 489-1 V2.2.3	Electromagnetic compatibility and radio spectrum matters (ERM) Electromagnetic compatibility (EMC) standard for radio equipment and services Part1: Common Technical Requirements	Edition 2019
ETSI 301 489-17 V3.2.4	Electromagnetic compatibility and radio spectrum matters (ERM) Electromagnetic compatibility (EMC) standard for radio equipment and services Part 17: Specific conditions for Broadband Data Transmission Systems	Edition 2020
Radio (RED):EN 300 328 V2.2.2Wideband transmission systems Data transmission equipment	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)	Edition 2010



operating in the 2.4GHz ISM and using wide band modulation Edition November 2016 EMF (Safety) EN62479

Signed for and on behalf of:

Distech Controls SAS



Issued at Brignais (France): February 24, 2022

Paul

Authorized signatory:

<u>Name:</u> <u>Title:</u> Pascal Gratton, Eng Hardware Development Director

Signature: