



UKCA DECLARATION OF CONFORMITY

ARDUINO S. R. L.
Via Andrea Appiani n. 25
20121 Monza (MB) - Italy
Tel. +39 011 31574456

Declares under its sole responsibility that the product:

Arduino Portenta Vision Shield LoRa®
SKU: ASX00026

Is in conformity with the essential requirements of the relevant UK Statutory Instruments and their amendments.

Radio Equipment Regulation 2017

Conforms to:

- Safety & Health (RED Article 3.1a):
EN 62368-1:2014+A11:2017
EN IEC 62311:2020
- EMC (RED Article 3.1b)
EN 301 489-1 V2.2.3
EN 301 489-3 V2.1.1
- Spectral efficiency (RED Article 3.2)
EN 300 220-1 V3.1.1:2017-02
EN 300 220-2 V3.1.1:2017-02

UK ROHS 2012

Conforms to:

IEC 62321-3-1-2013
IEC 62321-7-1-2015
IEC 62321-7-2-2017
IEC 62321-6-2015
IEC 62321-8-2017

The Technical Construction Files are maintained at the address shown above.
The Arduino Portenta Vision Shield - LoRa® product is based on murata CMWX1ZZABZ LoRa® radio module to which this declaration refers for what concerns the details of allowed antenna types and radio testing procedure and limits.

Torino, 30/06/2022

Authorized Legal Representative
Fabio Violante
Chief Executive Officer