



UK PSTI Statement of Compliance

Manufacturer's Name: ARDUINO S. r. l.

Manufacturer's Address: Via Andrea Appiani n. 25
20900 Monza (MB) - Italy
Tel. +39 011 31574477

With this Statement of Compliance we hereby declare under our sole responsibility that the below products are in conformance with the applicable security requirements in Schedule 1 of the Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023:

ASX00021	Arduino Portenta Vision Shield - Ethernet
TPX00201	Arduino Pro 4G Module [EMEA]
TPX00200	Arduino Pro 4G GNSS Module [Global]
ASX00049	Arduino Portenta Hat Carrier
ABX00074	Arduino Portenta C33
AKX00032	Arduino Portenta Machine Control
ABX00050	Arduino Nicla Sense ME
ABX00051	Arduino Nicla Vision
ABX00061	Arduino Nicla Voice
AKX00026	Arduino Oplà IoT Kit
AFX00003	Arduino Opta Lite
AFX00001	Arduino Opta RS485
AFX00002	Arduino Opta WiFi
ASX00027	Arduino Portenta Cat. M1/NB IoT GNSS Shield
ABX00042	Arduino Portenta H7
ABX00046	Arduino Portenta H7 Lite Connected
ASX00026	Arduino Portenta Vision Shield - LoRa
TPX00098	Arduino WisGate Edge Lite 2 [EU]
TPX00095	Arduino WisGate Edge Pro [EU]
AKX00034	Arduino Edge Control
ABX00087	Arduino UNO R4 WiFi
ASX00006	Arduino MKR ETH Shield
ABX00029	Arduino MKR WAN 1310
ABX00023	Arduino MKR WiFi 1010
ABX00071	Arduino Nano 33 BLE Rev2
ABX00072	Arduino Nano 33 BLE Rev2 (with headers)
ABX00032	Arduino Nano 33 IoT (with headers)



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ABX00027	Arduino Nano 33 IoT (with headers)
ABX00083	Arduino Nano ESP32 (with headers)
ABX00092	Arduino Nano ESP32 (without headers)
ABX00052	Arduino Nano RP2040 Connect
ABX00053	Arduino Nano RP2040 Connect (with headers)
ABX00019	Arduino MKR NB 1500
AKX00042	Arduino IoT Bundle
ABX00070	Arduino Nano 33 BLE Sense Rev2 (with headers)
ABX00069	Arduino Nano 33 BLE Sense Rev2
ABX00112	Arduino Nano Matter
ABX00063	Arduino GIGA R1 WiFi
A000024	Arduino Ethernet Shield Rev2
AKX00066	Arduino Alvik
AKX00068	Arduino Alvik Classroom Pack
AKX00022	Arduino Engineering Kit Rev2
AKX00045	Arduino Science Kit R3
AKX00028	Arduino Tiny Machine Learning Kit
AKX00002SL	Arduino CTC 101 Program Self Learning
AKX00015	Arduino CTC GO! Core Module
AKX00044	Arduino Explore IoT Kit Rev2
AKX00027	Arduino Explore IoT Kit

Support Period: 2 years

This statement of compliance, including the defined Support Period stated herein, is only applicable to products sold in the UK.

Place of issue: Turin

Date of issue: 04 / 19 / 2024

Name: Francesco Fabio Domenico Violante

Function: Legal Representative

Signature:

A handwritten signature in black ink, appearing to read "Francesco Violante", written in a cursive style.