

**HTW**

Test Verification of Conformity

Certificate No.: CTEW2203008002**Issue Date:** May. 13, 2022

In accordance with the following applicable regulations:

Radio Equipment Regulations 2017

The equipment, as described herewith, was tested pursuant to applicable test procedure and complies with the requirements of:

Essential Requirement	Applied Standards	Test Report No.	Result
Health	EN IEC 62311:2020	CHTEW22030084	Conform
Safety	EN 62368-1:2014+A11:2017	CHTSE22030162	Conform
EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-19 V2.1.1 (2019-04) ETSI EN 301 489-52 V1.2.1 (2021-11)	CHTEW22030083	Conform
Radio	ETSI EN 301 908-1 V13.1.1 (2019-11) ETSI EN 301 908-13 V13.1.1 (2019-11) ETSI EN 301 908-13 V13.1.1 (2019-11) ETSI EN 303 413 V1.1.1: 2017-06	CHTEW22030080 CHTEW22030081 CHTEW22030082	Conform

The test results are traceable to the international or national standards.

Applicant: Arduino S.r.l.**Address:** Via Andrea Appiani, 25 20900 MONZA (Italy)**EUT Name:** Arduino Portenta Cat. M1/NB IoT GNSS Shield**Trade Mark:** Arduino**Model number:** ASX00027**Listed Model(s):** -**Test Laboratory:** Shenzhen Huatongwei International Inspection Co., Ltd.

1/F, Bldg 3 and Bldg 9, Hongfa Hi-tech Industrial Park, Genyu Road, Tianliao, Gongming, Shenzhen, Guangdong, China

Tel: 86-755-26715499 E-mail: cs@szhtw.com.cn Website: Http://www.szhtw.com.cn

Note:

The certification is only valid for the equipment and configuration described, in conjunction with the test data detailed above. The UKCA mark as shown beside can be used, under the responsibility of the manufacturer, after completion of an UK Regulation of Conformity and compliance with all relevant UK Regulations.

For and on behalf of
Shenzhen Huatongwei International Inspection Co., Ltd.**Authorized by:****UK
CA**