



USA: TCB, ISED: FCB
 Japan: RCB, OFCA: FCB, IMDA: CAB
 Notify Body RED Directive 2014/53/EU
 Notify Body EMC Directive 2014/30/EU

DIRECTIVE 2014/53/EU EU TYPE EXAMINATION CERTIFICATE NOTIFIED BODY: 1313

Certificate No.: B2603023
Date of Issue: 2026-03-16
Manufacturer: M5Stack Technology Co., Ltd
 Block A10, Expo Bay South Coast, Fuhai Street, Bao'an District,
 Shenzhen, Guangdong, China
Trade Name: 
Product Designation: Stamp LoRa-1262 IF, Stamp LoRa-1262, Stamp LoRa-1262 I
Product Description: M5Stamp LoRa-1262

Essential Requirements		Examined Documentation	Results
RED Article 3.1(a)	Safety	Technical documentation & Test report	Conform
RED Article 3.1(a)	Health	Technical documentation & Test report	Conform
RED Article 3.1(b)	EMC	Technical documentation & Test report	Conform
RED Article 3.2	Radio	Technical documentation & Test report	Conform

This EU-Type Examination Certificate is issued in according with Annex III, Module B of Council Directive 2014/53/EU of 16 April, 2014 and is only valid in conjunction with the attached Appendixes.

The scope of EU Type Examination only relates to the submitted documentation.

Marking: The product shall be marked with the CE marking as required in the Council Directive 2014/53/EU

Number of Appendixes to this certificate: 1

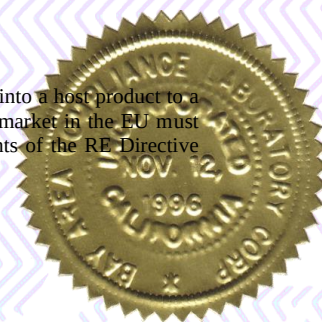
Note: This radio module is for professional installation only. When installing this radio module permanently into a host product to create new radio equipment device; the manufacturer responsible for placing the final radio product on the market in the EU must assess if the combination of this radio module and the host product complies with the essential requirements of the RE Directive 2014/53/EU.



Authorized by:

Jimmy Xiao

Jimmy Xiao
 Certifier



CI021-E

APPENDIX A OF TYPE EXAMINATION CERTIFICATE

Product Characteristics

TX Frequency:	LoRa: 868.1-868.5 MHz
RX Frequency:	LoRa: 868.1-868.5 MHz
ITU Designation:	F1D
Output Power (ERP):	10.52 dBm
Modulation:	CSS
Antenna:	Dipole Antenna: 3.54 dBi

Conformity Details

Requirement	Standard, Test Report Number, Date & Laboratory
Radio Spectrum	ETSI EN 300 220-1 V3.1.1 (2017-02) ETSI EN 300 220-2 V3.2.1 (2018-06) Test Report 2604P05063E-RF-22A issued on 2026-03-06 by Shenzhen Accurate Technology Co., Ltd.
EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-3 V2.3.2 (2023-01) Test Report 2604P05063E-EM-02 issued on 2026-02-03 by Shenzhen Accurate Technology Co., Ltd.
Safety	EN IEC 62368-1:2020+A11:2020 Test Report 2604P05063E-SF issued on 2026-01-26 by Shenzhen Accurate Technology Co., Ltd.
Health	EN 62479:2010 EN 50663:2017 Test Report 2604P05063E-RF issued on 2026-03-06 by Shenzhen Accurate Technology Co., Ltd.

***** End of Appendix *****

