



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.: B2509124
Date of Issue: 2025-10-12
Manufacturer: PO FUNG ELECTRONIC (HK) INTERNATIONAL GROUP COMPANY LIMITED
 Room 1508, 15/F, Office Tower II, Grand Plaza, 625 Nathan Road,
 Kowloon, Hong Kong
Trade Name: BAOFENG, pofung, Alervites
Product Designation: UV-5R Mini, 5R Mini, EU-5R Mini, BF-5R Mini, AR-5R Mini, GT-5R Mini,
 TH5R Mini, 5R Mini-B, BF-5R Mini-B, UV-5R EU Mini, EU-5R Mini V2
Product Description: Amateur Radio

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



Authorized by:

Alvin Huang

Alvin Huang
 Certifier



CI021-E



APPENDIX A OF TYPE EXAMINATION CERTIFICATE

Product Characteristics

TX Frequency:	VHF: 144-146 MHz UHF: 430-440 MHz Bluetooth LE 1M: 2402-2480 MHz
RX Frequency:	VHF: 144-146 MHz UHF: 430-440 MHz Bluetooth LE 1M: 2402-2480 MHz FM Radio: 87.5-108 MHz
ITU Designation:	F3E, F1D
Output Power:	VHF/UHF: 5W (Rated power) Bluetooth LE: -4.596 dBm (EIRP)
Modulation:	FM Radio: FM VHF/UHF: FM Bluetooth LE: GFSK
Antenna:	VHF/UHF: Whip Antenna, 1.5 dBi Bluetooth: PCB Antenna, 0 dBi

Conformity Details

Requirement	Standard, Test Report Number, Date & Laboratory
Radio Spectrum	ETSI EN 300 328 V2.2.2 (2019-07) Test Report 2507U23286E-RF-03 issued on 2025-08-18 by BACL, Fujian ETSI EN 303 345-1 V1.1.1 (2019-06) ETSI EN 303 345-3 V1.1.1 (2021-06) Test Report 2507U23286E-RF-02 issued on 2025-07-08 by BACL, Fujian ETSI EN 301 783 V2.1.1 (2016-01) Test Report 2507U23286E-RF-01 issued on 2025-07-08 by BACL, Fujian
EMC	ETSI EN 301 489-1 V2.2.3 (2019-11) ETSI EN 301 489-15 V2.2.1 (2019-04) ETSI EN 301 489-17 V3.3.1 (2024-09) Test Report 2507U23286E-EM-02 issued on 2025-07-07 by BACL, Fujian EN 55032:2015+A1:2020 EN 55035:2017+A11:2020 EN IEC 61000-3-2:2019+A2:2024 EN 61000-3-3:2013+A2:2021+AC:2022-01 Test Report 2507U23286E-EM-01 issued on 2025-07-07 by BACL, Fujian
Safety	EN IEC 62368-1:2020+A11:2020 Test Report 2502U23286E-SF issued on 2025-09-10 by BACL, Shenzhen
Health	EN 50566:2017 EN 50566:2017/A1:2023 EN 62479:2010 EN 50663:2017 Test Report 2502U23286E-20 issued on 2025-08-23 by BACL, Dongguan

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

