

EU DECLARATION OF CONFORMITY

Manufacturer: CALTTA TECHNOLOGIES CO., LTD.

Address: 12F, Building G2, International E-City, Nanshan, Shenzhen 518052, China

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration DH500 VHF, Digital Portable Radio, Caltta;



Product Characteristics

TX Frequency:	VHF:136-174MHz
RX Frequency:	VHF:136-174MHz

The object of this declaration described above is in conformity with the relevant Union harmonization legislation:

- Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonization of the laws of the Member States relating to the making available on the market of radio equipment
- ROHS Directive 2011/65/EU and (EU)2015/863 Restriction of the use of Certain Hazardous Substance in electrical and electronic equipment

According to article 17 of the Directive 2014/53/EU, the conformity assessment procedure involved **Module B – EU-type Examination** as detailed in Annex III of the directive.

The Bay Area Compliance Labs Corp., **notified body number 1313**, performed examination of the technical documentation as drawn up by the manufacturer and issued the EU-type examination certificate: **B23051710**.

To demonstrate conformity with the essential requirements of the relevant Union harmonization legislation, the following standards were applied:

Health and safety (article 3.1a of Directive 2014/53/EU)

EN IEC 62368-1:2020+A11:2020

ETSI EN 50566:2017



EMC (article 3.1b of Directive 2014/53/EU)

ETSI EN 301 489-1 V2.2.3 ETSI EN 301 489-5 V2.2.1

Radio spectrum (article 3.2 of Directive 2014/53/EU)

ETSI EN 300 086 V2.1.2 ETSI EN 300 113 V3.1.1

Prevention (ROHS Directive 2011/65/EU and 2015/865/EU)

IEC62321-3-1-2013; IEC62321-5-2013; IEC62321-4-2013+A1:2017; IEC62321-7-1-2015; IEC62321-6-2015; IEC62321-7-2-2017; IEC62321-8-2017;

Supplementary information:

None.

Signed for and on behalf of: CALTTA TECHNOLOGIES CO., LTD.

Shenzhen, Jul. 1st, 2023

Hu Lin, Quality Director