



Date: February 2, 2024

Letter of Conformity

The measurement shown in the test report with model E22-400T22S, E220-400T22S, E32-433T20S has been tested by us with international standards and the council RED 2014/53/EU.

This declaration is limited to the product of as following:

Applicant : Chengdu Ebyte Electronic Technology Co.,Ltd.
Address : B5, Mould Industrial Park, 199# Xiqu Ave, West High-tech Zone, Chengdu, 611731, Sichuan, China
Manufacture : Chengdu Ebyte Electronic Technology Co.,Ltd..
Address : B5, Mould Industrial Park, 199# Xiqu Ave, West High-tech Zone, Chengdu, 611731, Sichuan, China
Equipment : Wireless transceiver model
Brand Name : EBYTE
Model name : E22-400T22S, E220-400T22S, E32-433T20S

According to the following standards of the RE Directives:

1. Health (Article 3.1(a) of the RE Directive)

Applied Standard(s):
■ EN 50665:2017, EN IEC 62311:2020 (Report number: EA3N2209)

2. Safety (Article 3.1(a) of the RE Directive)

Applied Standard(s):
■ EN IEC 62368-1:2020+A11:2020 (Report number: L3N2209KS120)

3. Electromagnetic compatibility (Article 3.1 (b) of the RE Directive)

Applied Standard(s):
■ ETSI EN 301 489-1 V2.2.3, ETSI EN 301 489-3 V2.3.2 (Report number: EW3N2209)

4. Radio frequency spectrum usage (Article 3.2 of the RE Directive)

Applied Standard(s):
■ ETSI EN 300 220-1 V3.1.1, ETSI EN 300 220-2 V3.1.1 (Report number: ER3N2209)

Please be informed that our laboratory is accredited by the **ILAC MRA TAF(Taiwan Accreditation Foundation) & A2LA (American Association for Laboratory Accreditation)** which is a member of the ILAC laboratories.

Sincerely yours,

Jim Tsai/ Senior Director E-Mail: JimTsai@sporton.com.tw