

Verification of Conformity

Certificate No. : CTL1702288103-W
Applicant& Address : Chengdu Ebyte Electronic Technology Co., Ltd.
 Innovation Center D347, 4# XI-XIN Road, High-Tech District(West),
 Chengdu, Sichuan, China
Manufacturer& Address : Chengdu Ebyte Electronic Technology Co., Ltd.
 Innovation Center D347, 4# XI-XIN Road, High-Tech District(West),
 Chengdu, Sichuan, China
Description of Equipment : Wireless transceiver module
 Work frequency at 434 MHz
Model Name : E32-TTL-100
Trade Name : CDEBYTE

Essential Requirement		Applied Specifications/ Standards	Documentary Evidence	Result
Art. 3.1(a)	Safety	EN 60950-1:2006+A11:2009+A1:2010 +A12:2011+A2:2013	Test Report CTL1702288103-WS	Conform
Art. 3.1(a)	Health	EN 62479: 2010	Test Report CTL1702288103-WH	Conform
Art. 3.1(b)	EMC	ETSI EN 301 489-1 V1.9.2 (2011-09) ETSI EN 301 489-3 V1.6.1 (2013-08)	Test Report CTL1702288103-WE	Conform
Art. 3.2	Radio	ETSI EN 300 220-1 V2.4.1: 2012-05 ETSI EN 300 220-2 V2.4.1: 2012-05	Test Report CTL1702288103-WR	Conform

The EUT described above has been tested by us with the listed standards and found in compliance with RED 2014/53/EU for radio equipment. It is possible to use CE marking to demonstrate the compliance with the Directive.

The scope of evaluation relates to the submitted documents only.



Luany Qi

For Chief Executive
Apr. 01, 2017



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