



DOC

Declaration Of Conformity

We

CHIPSEN Co., Ltd.

B1 C-17, 15, Gyeongin-ro 53-gil, Guro-gu, Seoul, Republic of Korea

DECLARE ON OUR SOLE RESPONSIBILITY THAT THE PRODUCT

KIND OF EQUIPMENT : Wireless Communication Module

Model Name : BoT-cDA110

**Multiple Model : BoT-cDA110SC, BoT-cDA110SU
BoT-cDA110DC, BoT-cDA110DU, BoT-cDA110DS**

This EC-Declaration of conformity is following the provisions of RED RADIO EQUIPMENT DIRECTIVE 2014/53/EU, RoHS DIRECTIVE 2011/65/EU.

It is confirmed that a sample of the product has been tested and found in conformity with below standard(s):

RED ETSI EN 300 328 V2.2.2
ETSI EN 300 328 V2.1.1 (2016)
ETSI EN 62368-1:2014+A11:2017
EN 62311: 2008

RoHSD EN 62321 series
EN IEC 63000 : 2018

Detailed specification of the tested product shown in the following test report(s):

**RED Test Report : OT-223-RWD-089 (BLE)
OT-223-RWD-090 (BT)
OT-223-RWD-091 (EMF)
OT-223-RED-023 (EMC)**

RoHS Test Report : CTS-R22-0032 (RoHS)

Date of issue : 2022-04-12

Authorized By :

CHIPSEN
CHIPSEN Co., Ltd

Declaration of Conformity

CHIPSEN CO., LTD.

#C-17, B1F, Gyeongin-ro 53-gil, Guro-gu, Seoul, Republic of Korea

WE DECLARE UNDER OUR SOLE RESPONSIBILITY THAT THE PRODUCT:

PRODUCT : Wireless Communication Module

MODEL : BoT-cDA110, BoT-cDA110SC, BoT-cDA110SU,
BoT-cDA110DC, BoT-cDA110DU, BoT-cDA110DS

Reference Report No.: CTS-R22-0032

TO WHICH THIS DECLARATION RELATES IS IN CONFORMITY WITH THE
FOLLOWING STANDARDS AND NORMATIVE DOCUMENT:

**EN 62321-1: 2013, EN 62321-2: 2014, EN 62321-3-1: 2014,
EN 62321-3-2: 2014, EN 62321-4: 2014+A1: 2017,
EN 62321-5: 2014, EN 62321-6: 2015, EN 62321-7-1: 2015,
EN 62321-7-2: 2017, EN 62321-8: 2017, EN/IEC 63000:2018**

FOLLOWING THE PROVISIONS OF THE APPLICABLE DIRECTIVES

**Restriction of the use of certain hazardous substances
(EU) 2020/659 amending RoHS Directive 2011/65/EU**

Authorized person

Date_____

Name_____

Signature_____