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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-nLE523

Multiple Model : BoT-nLE523D, BoT-nLE523DU

SW Version : V1.5.8

HW Version : V1.0

This EC-Declaration of conformity is following the provisions of Related standards for Radio Equipment Directive (RED) 2014/53/EU.

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

EMC	EN 301 489-1 V2.2.3, EN301 489-17 V3.2.4 EN61000-3-2:2014, EN IEC 6100-3-2:2019/A1:2021 EN61000-3-3:2013, IEC 61000-3-3:2013+A1:2017+A2:2021
RF	EN 300 328 V2.2.2
EMF	EN 62311:2008
Safety	EN IEC 62368-1:2020 + A11:2020 EN 62368-1:2014 + A11:2017

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

EMC	OT-247-RED-033
RF	OT-247-RWD-013
EMF	OT-247-RWD-014
Safety	OT-247-RSD-015

CHIPSEN

Date of issue : 2024-08-07

Authorized By : YM Park / S.R Engineer



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Declaration Of Conformity

We

CHIPSEN CO., LTD.

**#C-17, B1F, 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
**TYPE-DESIGNATION : BoT-nLE523, BoT-nLE523D
BoT-nLE523DU**

This EC-Declaration of conformity is following the provisions of RoHS DIRECTIVE 2011/65/EU and 2015/863/EU.

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

**RoHS IEC 63000:2016+AMD1:2022 CSV, IEC 62321-3-1:2013,
IEC 62321-4:2013+AMD1:2017 CSV, IEC 62321-5:2013,
IEC 62321-6:2015, IEC 62321-7-1:2015,
IEC 62321-7-2:2017, IEC 62321-8:2017**

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

RoHS Test Report : NICERD240703.0120

CHIPSEN

Date of issue : 2024-08-07

Authorized By : YM Park / S.R Engineer