



DOC

Declaration Of Conformity

We

CHIPSEN INC.

**#501, #B225, #B226, 17, Deogan-ro 104beon-gil,
Gwangmyeong-si, Gyeonggi-do, 14353, Rep. of KOREA**

DECLARE ON OUR SOLE RESPONSIBILITY THAT THE PRODUCT

KIND OF EQUIPMENT : Wireless USB for PLC

Model Name : RCPORT-PLC300A

SW Version : V1.0.0

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

**EN55032: 2015+A11:2020, EN55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021,
EN 61000-3-3:2103+A1:2019+A22021,
EN 301 489-1 V2.2.3, EN 301 489-3 V2.3.2, EN301 489-17 V3.2.4
EN61000-3-2:2014, EN IEC 61000-3-2:2018+AMD1:2021
EN61000-3-3:2013, IEC 61000-3-3:2014/A2:2021**

RF

EN 300 328 V2.2.2, EN 300 330 V2.1.1

Safety

**EN IEC 62368-1:2020 + A11:2020
EN 62368-1:2014 + A11:2017**

SAR

**EN 50566:2017+A1:2023 EN62209-2:2010+A1:2019
EN IEC/IEEE 62209-1528:2021, EN50663:2017, EN62479:2010**

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

EMC

**OT-232-RED-080
OT-256-RED-082**

RF

**OT-257-RWD-003
OT-257-RWD-004 [13.56MHz]**

Safety

OT-256-RSD-008

SAR

CU25-01565E

CHIPSEN

Date of issue : 2025-09-12

Authorized By : YM Park / S.R Engineer



DOC

Declaration Of Conformity

We

CHIPSEN INC.

**#501, #B225, #B226, 17, Deogan-ro 104beon-gil,
Gwangmyeong-si, Gyeonggi-do, 14353, Rep. of KOREA**

DECLARE ON OUR SOLE RESPONSIBILITY THAT THE PRODUCT

KIND OF EQUIPMENT : Wireless USB for PLC

Model Name : RCPort-PLC300A

SW Version : V1.0.0

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):

RoHS

**IEC 63000:2016, 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

(8225)953-0040

CHIPSEN

Date of issue : 2025-09-15

Authorized By : YM Park / S.R Engineer



DOC

Declaration Of Conformity

We

CHIPSEN INC.

**#501, #B225, #B226, 17, Deogan-ro 104beon-gil,
Gwangmyeong-si, Gyeonggi-do, 14353, Rep. of KOREA**

DECLARE ON OUR SOLE RESPONSIBILITY THAT THE PRODUCT

KIND OF EQUIPMENT : Wireless USB for PLC

Model Name : RCPORT-PLC300B

SW Version : V1.0.0

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

**EN55032: 2015+A11:2020, EN55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021,
EN 61000-3-3:2103+A1:2019+A22021,
EN 301 489-1 V2.2.3, EN 301 489-3 V2.3.2, EN301 489-17 V3.2.4
EN61000-3-2:2014, EN IEC 61000-3-2:2018+AMD1:2021
EN61000-3-3:2013, IEC 61000-3-3:2014/A2:2021**

RF

EN 300 328 V2.2.2

Safety

**EN IEC 62368-1:2020 + A11:2020
EN 62368-1:2014 + A11:2017**

SAR

**EN 50566:2017+A1:2023 EN62209-2:2010+A1:2019
EN IEC/IEEE 62209-1528:2021, EN50663:2017, EN62479:2010**

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

EMC

**OT-232-RED-083
OT-256-RED-084**

RF

OT-257-RWD-002

Safety

OT-256-RSD-009

SAR

CU25-01568E

CHIPSEN

Date of issue : 2025-09-12

Authorized By : YM Park / S.R Engineer



DOC

Declaration Of Conformity

We

CHIPSEN INC.

**#501, #B225, #B226, 17, Deogan-ro 104beon-gil,
Gwangmyeong-si, Gyeonggi-do, 14353, Rep. of KOREA**

DECLARE ON OUR SOLE RESPONSIBILITY THAT THE PRODUCT

KIND OF EQUIPMENT : Wireless USB for PLC

Model Name : RCPort-PLC300B

SW Version : V1.0.0

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):

RoHS

**IEC 63000:2016, 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 (8225)953-0041

CHIPSEN

Date of issue : 2025-09-15

Authorized By : YM Park / S.R Engineer