


CE Declaration of Conformity

We herewith confirm the following designated products to comply with the requirements set out in the Council Directive on the approximation of the laws of the Member States relating to Radio Equipment Directive (2014/53/EU) with applicable standards listed below.

| | | |
|--|---|---|
| Product | : | EZ-BT Module |
| Trade Mark | : |  |
| Model Number | : | CYBT-223058-02 CYBT-253059-02 |
| Applicable Harmonized Standards under Directive 2014/53/EU | : | ETSI EN 301 489-1 V2.2.1 (2019-03) ETSI EN 301 489-17 V3.2.0 (2017-03) ETSI EN 300 328 V2.2.2 (2019-07) AS/NZS 4268:2017 EN 62479: 2010 |

Company Name : Infineon Technologies AG

Company Address : Am Campeon 1-15, 85579 Neubiberg, Germany

Telephone : _____ Facsimile : _____

Person in responsible for marking this declaration:

Name (Full Name)

Title/ Department

Date

Legal Signature



Date: Oct. 29, 2020

CE Statement of Conformity

This statement is to certify that the designated product below.

Product : EZ-BT Module
Trade name : Infineon
Model Number : CYBT-223058-02
Model Number : CYBT-253059-02
Company Name : Infineon Technologies AG
Applicable Standards : ETSI EN 301 489-1 V2.2.1 (2019-03)
ETSI EN 301 489-17 V3.2.0 (2017-03)
ETSI EN 300 328 V2.2.2 (2019-07)
AS/NZS 4268:2017
EN 62479: 2010

One sample of the designated product has been tested and evaluated in our laboratory to find in compliance with the applicable standards above. The issued test report(s) show(s) it in detail.

Report Number : 19A2086E-RF-CE-P01V01
19A2086R-RF-CE-P19V01
19A2086R-RF-CE-P17V01
19A2086R-RF-CE-P17V02
2090812R-RF-CE-P17V01
2090812R-RF-CE-P17V02

TEST LABORATORY

Jerry Pan / Engineering Manager

The verification is based on a single evaluation of one sample of above-mentioned products.
It does not imply an assessment of the whole production and does not permit the use of the test lab. Logo.