

CE Declaration of Conformity

We hereby 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 (RED) 2014/53/EU with the applicable standards listed below.

Model Numbers

- XIM09XXVVYYCCW
- XIM19XXVVYYCCW

Where, the specific XIM Series model numbers are identified through the following product naming nomenclature:

- XIM: XIM Series Identifier
- 09/19: LES (Light Emitting Surface) size. 09 = 9mm, 19 = 19mm
- XX: Two digit alpha-numeric code specifying CRI (Color Rendering Index) of the LES
- VV: Two digit alpha-numeric code specifying Color Temperature of the LES
- YY: Two digit alpha-numeric code specifying Flux of the LES
- CC: Two digit alpha-numeric code identifying dimming type option
- W: Single digit alpha-numeric code for Revision history

Applicable Harmonized Standards under Directive 2014/53/EU

- ETSI EN 301 489-1 V2.2.0 (2017-03)
- ETSI EN 301 489-17 V3.2.0 (2017-03)
- ETSI EN 300 328 V2.2.2 (2019-07) (*)

(*) ETSI EN 300 328 V2.2.2 (2019-07) conformity is based upon the conformity of the underlying CYBLE-224110-00 BLE radio module integrated into the XIM series devices.



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ATTESTATION OF TEST RESULTS

Date of Issue: 2017-07-12

Attestation Number: R1706155

Bay Area Compliance Laboratories Corp. (BACL) hereby declares that testing has been completed and that test report has been generated for:


Product Name / Description:	Intelligent LED Module
Model:	XIM 9mm, XIM 19mm
Manufactured by:	Xicato, Inc.

This product has been assessed by BACL and has been found to comply with the applicable provisions of the following Standards:

EN 301 489-1 V2.2.0 (2017-03)
EN 301 489-17 V3.2.0 (2017-03)

BACL tested the above equipment in accordance with the requirement with the above Standards. The results are documented in Test Report # R1706155 apply only to the tested sample under the condition and modes of operation as described herein.

Attestation by: Kavch Moraghebi
Quality Assurance Manager



Signature

2017-07-12

Date

This document issued by Bay Area Compliance Laboratories Corp., ("BACL" or "Company"), is subject to its general conditions of service printed on the quotation, purchase order acknowledgement, or on the Product Certification Agreement and is available on request. We hereby notify you that those aforementioned documents contain details on the limitations of the liability, indemnification and jurisdiction issues defined therein. Anyone possessing this document is advised that information contained herein reflects the Company's results or findings at the conclusion of testing or services rendered only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. This document cannot be reproduced except in full, without prior written approval of a duly authorized representative of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. The results, opinions or attestations shown in this document refer only to the sample(s) tested.

CE Statement of Conformity

This statement is to certify that the designated product below.

Product : EZ-BLE PSoC XT/XR module
Trade name : Infineon
Model Number : CYBLE-224110-00, CYBLE-224116-01
Company Name : Infineon Technologies AG
Applicable Standards : ETSI EN 301 489-1 V2.1.1 (2017-02)
ETS EN 301 489-17 V3.1.1 (2017-02)
ETS 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 : 1742070E-RF-CE-P01V01
1942148R-RF-CE-P17V02
2090792R-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.