



Ref. Certif. No

NO118059/A2/M1

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Intel® RealSense™ Depth Camera

Name and address of the applicant

Intel Corporation
2200 Mission College Blvd.
Santa Clara California 95054-1549
United States of America

Name and address of the manufacturer

Intel Corporation
2200 Mission College Blvd.
Santa Clara California 95054-1549
United States of America

Name and address of the factory

See next page(s)

Note: When more than one factory, please report on page 2

☒ Additional Information on Page 2Ratings and Principal characteristics
Trademark /Brand (If any)Cl. III (No ratings required), (Power source not provided)
Intel®RealSense™

Customer's Testing Facility (CTF) Stage used

Model/Type Ref

D435xx, D435i, D435ix, D415x

Additional information (If necessary may also be reported on Page 2)

☒ Additional Information on Page 2

A sample of the product was tested and found to be in conformity with

IEC 62368-1:2018

As shown in the Test Report Ref. No. which forms part of this Certificate

REP014221
This certificate replaces the certificate NO118059/A1/M1, due to administrative modification

This CB Test Certificate is issued by the National Certification Body

Philip Pedersen vei 11,
NO-1366 Lysaker, Norway
Date: 06-09-2023Signature: Juan Z Saussey
Certification department



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Fabrinet Co., Ltd.
475/2 Moo 7, Tambol Klongkiew Amphur Banbueng
Chonburi Province 20220
Thailand

Jabil Precision Industry (Guangzhou) Co., Ltd
1199, Hulin Road Huangpu District Guangzhou
GuangDong 510700
China

Additional Information (if necessary)

Where 'x' may be any alpha-numeric character a-z, 0-9 or blank which designates model differences in firmware, not affecting safety.

The "xx" in the model type designation may be any alpha-numeric character a-z, 0-9 or blank which the first x designates model differences in firmware, the second x designates model differences in adding an acrylic filter not affecting safety.

The "i" indicates the unit has IMU (Inertial Measurement Unit) embedded in the camera



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