

IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE)

Aspect Certificate of Conformity

Product

Time of Flight (ToF) sensor

Name and address of the applicant

STMicroelectronics (R&D) LTD.
1 Tanfield, 1st floor,
EH3 5DA Edinburgh, United Kingdom

Name and address of the manufacturer

ST Microelectronics, Inc
#9 Mountain Drive,
Light Industry & Science Park II,
Brgy La Mesa, Calamba City Laguna,
4027 Calamba, Philippines
ST Microelectronics, Inc
#9 Mountain Drive,
Light Industry & Science Park II,
Brgy La Mesa, Calamba City Laguna,
4027 Calamba, Philippines

Name and address of the factory

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

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Ratings and principal characteristics

LASER CLASS 1
IOVDD: 1.2V or 1.8V, AVDD: 2.8V or 3.3V,
DVDD: 1.2V, VBAT: 2.8V to 4.8 V;
Temperature range: -30°C to +85°C

Trademark / Brand (if any)

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Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

VL53L9

Additional information (if necessary may also be reported on page 2)

In addition to CB/AT 5328, dated 2025-10-10.
Modification of product.
See test report for information about National and/or Group Differences.☐ Additional Information on page 2

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

IEC 60825-1:2014

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

LE-L205/25

This Certificate of Conformity, issued by the National Certification Body, certifies that the above have been found to be in conformity with all relevant requirements of IECEE Aspect Certification program. This Certificate covers the complete standard but the standard covers only part of the product safety or performance.



Österreichischer Verband für Elektrotechnik

OVE Certification

Kahlenberger Str. 2A, 1190 Wien, Austria

Digitally signed by T. Neumayer

Email: t.neumayer@ove.at



Date: 2025-12-09

Signature: Dipl.-Ing. T. Neumayer