Ref. Certif. No.

AT 4706/M1

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

CB TEST CERTIFICATE

Product	**Time of Flight (ToF) sensor**
Name and address of the applicant	**STMicroelectronics (Grenoble2) SAS** **12 Rue Jules Horowitz, BP217** **38019 Grenoble Cedex, France**
Name and address of the manufacturer	**Shenzhen STS Microelectronics Co. Ltd** **16, Tao Hua Road Futian Free Trade Zone,** **518048 Shenzhen, China**
Name and address of the factory	**Shenzhen STS Microelectronics Co. Ltd** **16, Tao Hua Road Futian Free Trade Zone,** **518048 Shenzhen, China**
Note: *When more than one factory, please report on page 2*	☐ Additional Information on page 2
Ratings and principal characteristics	**Laser Class 1;** **Power supply: -0,5 V to +3,6 V;** **Operating temperature: -30°C to +85°C**
Trademark / Brand (if any)	
Customer's Testing Facility (CTF) Stage used	**--**
Model / Type Ref.	**VL53L7**
Additional information (if necessary may also be reported on page 2)	**In addition to CB/AT 4706, dated 2021-12-20.** **Product modification and change of applicant.** **Only hazards resulting from laser radiation have been addressed.** **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-L162/24**

This CB Test Certificate is issued by the National Certification Body

Akkreditierung Austria A 0902 ISO/IEC 17065

Österreichischer Verband für Elektrotechnik
OVE Certification
Kahlenberger Str. 2A, 1190 Wien, Austria

Digitally signed by T. Neumayer
Email=t.neumayer@ove.at

Date: **2024-09-30**

Signature: **Dipl.-Ing. T. Neumayer**