



CVC Testing Technology (Shenzhen) Co., Ltd.

Certificate of Compliance

No. REDSZ25-0044

About the Radio Equipment Directive 2014/53/EU

Applicant: Xiamen CamThink Technology Co., Ltd.
Building C09, Software Park Phase III, Xiamen 361024, Fujian, China

Product/Material: NeoEyes NE-CM01 Cat-1 Module

Trade Mark: CamThink

Model/Type: NE-CM01, NT-CM01

Rated Specification: See Appendix

Tested According to: EN 301 489-1 V2.2.3 (2019-11),
EN 301 489-52 V1.3.1 (2024-11),
EN 301 511 V12.5.1 (2017-03),
EN 301 908-1 V15.2.1 (2023-01),
EN 301 908-13 V13.3.1 (2024-10),
EN IEC 62311:2020,
EN 50665:2017,
EN IEC 62368-1:2020+A11:2020

Referred to the Technical Report: REDSZ2025-0111-EMC, REDSZ2025-0111-H,
REDSZ2025-0111-RF, REDSZ2025-0111-S

This certificate of compliance is based on an evaluation of the tested sample of the product mentioned above. It does not imply assessment of series-production of the product. The applicant should hold the whole technical report at the disposal of the competent authority.

Provided it is also confirmed with any other EU directives, the manufacturer or its authorized European representative may draw up an EU Declaration of Conformity and affix the CE-mark shown below to each conforming product.

Signed by:

Dong Sanbi

Date of Issue: Nov. 05, 2025

CVC Testing Technology (Shenzhen) Co., Ltd.
No. 1301-14&16, Guanguang Road, Xinlan Community, Guanlan Subdistrict, Longhua District, Shenzhen, Guangdong, China
Tel.: +86-0755-23763060-8805, Fax: +86-0755-23763060, E-mail: sz-kf@cvc.org.cn
www.cvc.org.cn

LT13-C-0005-RED-A1



CVC Testing Technology (Shenzhen) Co., Ltd.

APPENDIX

to C.O.C No. REDSZ25-0044

Applicant: Xiamen CamThink Technology Co., Ltd.
Building C09, Software Park Phase III, Xiamen 361024, Fujian, China

Product/Material: NeoEyes NE-CM01 Cat-1 Module

Trade Mark: CamThink

Model/Type: NE-CM01, NT-CM01

Rated Specification: DC 5V

GSM 900: 880-915 MHz (Tx), 925-960 MHz (Rx): 35.00dBm (Conducted)

GSM 1800: 1710-1785 MHz (Tx), 1805-1880 MHz (Rx): 32.00dBm
(Conducted)

LTE Band 1: 1920-1980 MHz (Tx), 2110-2170 MHz (Rx): 25.00dBm
(Conducted)

LTE Band 3: 1710-1785 MHz (Tx), 1805-1880 MHz (Rx): 25.00dBm
(Conducted)

LTE Band 5: 824-849 MHz (Tx), 869-894 MHz (Rx): 25.00dBm (Conducted)

LTE Band 7: 2500-2570 MHz (Tx), 2620-2690 MHz (Rx): 25.00dBm
(Conducted)

LTE Band 8: 880-915 MHz (Tx), 925-960 MHz (Rx): 25.00dBm (Conducted)

LTE Band 20: 832-862 MHz (Tx), 791-821 MHz (Rx): 25.00dBm (Conducted)

LTE Band 28: 703-748 MHz (Tx), 758-803 MHz (Rx): 25.00dBm (Conducted)

LTE Band 34: 2010-2025 MHz (Tx), 2010-2025 MHz (Rx): 25.00dBm
(Conducted)

LTE Band 38: 2570-2620 MHz (Tx), 2570-2620 MHz (Rx): 25.00dBm
(Conducted)

LTE Band 40: 2300-2400 MHz (Tx), 2300-2400 MHz (Rx): 25.00dBm
(Conducted)

LTE Band 41: 2496-2690 MHz (Tx), 2496-2690 MHz (Rx): 25.00dBm
(Conducted)

Signed by:

Dong Sanbi

Date of Issue: Nov. 05, 2025