

CYBERSECURITY ASSURANCE PROGRAM CERTIFICATE

Certificate

ULCAP_1095

Issue date

2026-07-24

Expiration date

2027-07-24

Test Report Number

4792265878

This is to acknowledge that

IQSIGHT B.V.

Achtseweg Zuid 173, 5651 GW
Eindhoven, Netherlands

has had

CPP14, CPP15, CPP16 Product Families

FLEXIDOME outdoor 5100i IR - 8MP (CPP14)
DINION 7100s - 2MP X series (CPP16)

Software Version: CPPS_FW_10.95.0002

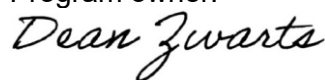
evaluated and meets the requirements of the standard

UL 2900-2-3:2023

Software Cybersecurity for Network-Connectable Products, Part 2-3: Particular Requirements for Security and Life Safety Signaling Systems. First Edition January 31, 2020 including revisions through September 21, 2023

Security Level: 2

Program owner:



Dean Zwarts, Senior Business Manager



This is to certify that representative sample(s) of the Product described herein have been investigated and as of the date of testing, found in compliance with the Standard(s) indicated on this Certificate. UL Solutions does not provide any representation or guarantee that all security vulnerabilities or weaknesses will be found or that the product will not be vulnerable, susceptible to exploitation, or eventually breached. The designated Certificate Holder is entitled to market the Product in accordance with the Service Agreement and Cybersecurity Assurance Program Service Terms. This Certificate shall remain valid until the indicated Expiration Date unless terminated earlier in accordance with the Service Agreement or if the referenced Standard is amended or withdrawn. This Certificate in and of itself does not authorize the Certificate Holder to use any UL Solutions trademarks on the Certified Product. UL Solutions trademarks may only be used if the Certified Product is also covered under the applicable UL Solutions mark program(s).



Conditions of Certificate

The following conditions must be met for the product to continue to be in compliance with this certificate:

1. This certificate covers the following firmware version
 - a. Version 10.95.0002 for CPP14, CPP15, and CPP16 families
2. This certificate covers the following product families:

CPP14.1	CPP14.2	CPP14.3	CPP15	CPP16
FLEXIDOME multi 7000i	DINION 5100i IR	DINION 3100i IR	FLEXIDOME multi+ 7100i	AUTODOME 7100i
FLEXIDOME multi 7000i IR	DINION 7100i IR	FLEXIDOME indoor 3100i	FLEXIDOME multi+ 7100i IR	AUTODOME 7100i IR
	FLEXIDOME corner 7100i IR	FLEXIDOME micro 3100i	FLEXIDOME multi 7100i	AUTODOME 7100s
	FLEXIDOME indoor 5100i	FLEXIDOME outdoor 3100i	FLEXIDOME multi 7100i IR	AUTODOME 7100s IR
	FLEXIDOME indoor 5100i IR	FLEXIDOME outdoor 3100i IR		DINION 7100s
	FLEXIDOME outdoor 5100i	FLEXIDOME indoor 3100i IR		DINION 7100s IR
	FLEXIDOME outdoor 5100i IR			FLEXIDOME dual 7100i IR
	FLEXIDOME panoramic 5100i			FLEXIDOME 8100s
	FLEXIDOME panoramic 5100i IR			FLEXIDOME 8100s IR
	FLEXIDOME 8100i IR			MIC 7100s
	FLEXIDOME 8100i X series			MIC fusion 9100s
	FLEXIDOME 8100i IR X series			AUTODOME 7000s IR
	FLEXIDOME 8100i			
	DINION thermal 8100i			

3. The IP cameras must be configured to the guidelines and specifications of the following documents:
 - a. AUTODOME_IP_4000i_50_Operation_Manual_enUS_30309707787.pdf
 - b. bosch-flexidome-ip-outdoor-4000i-hd_user-manual.pdf
 - c. FLEXIDOME_panoramic__Operation_Manual_enUS_88518315915.pdf
 - d. User_manual__FLEXID_Operation_Manual_enUS_96531169419 (1).pdf
 - e. NxN_6300_7300_Operation_Manual_enUS_23634193547.pdf
 - f. NBN_8000_Operation_Manual_enUS_16257765131.pdf
 - g. NBN_6300_Installation_Manual_enUS_23645851915.pdf

- h. NBN_8000_Installation_Manual_enUS_16258691467.pdf
 - i. iqsight-cybersecurity-guidebook-4.0.0.pdf
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- 4. The following list contains protocols and/or services that have been assessed for this evaluation:
 - a. HTTPS
 - b. RTSP/ RTSPS
 - c. SNMPv3
 - d. ONVIF
 - 5. The static source code analysis and software weaknesses analysis was conducted on the following software revision:
 - a. Version 10.95.0002 for CPP14, CPP15, and CPP16 families
 - 6. All implementations of the protocols and/or services which are out-of-scope will have to be evaluated by the end product owner.