TESTALARM PRAHA spol. s r.o.
Zkušební laboratoř poplachových systémů
Popovova 1788/10
143 00 Praha 4 - Modřany
Česká republika

Ref.No.: TAP-44/2024

CERTIFICATE

ABOUT CLASSIFICATION OF I&HAS COMPONENTS

(beyond accreditation of testing laboratory according to ČSN EN ISO/IEC 17025:2018)

Holder:	**Hikvision Europe B.V. (Pyronix)** Dirk Storklaan 3 Hoofddorp Netherlands
ID. No.:	
Product name:	Dual (PIR+MW) detector
Type: **KX15DT (FPKX15DT1)**	Manufacturer: Pyronix Ltd.
Test report No.: 2024 0667	Issue date: 11.11.2024

Pursuant to result of tests performed in accredited testing laboratory No.1172 - TESTALARM PRAHA was mentioned equipment advised and

verified,

that according to relevant articles of ČSN EN 50131-1 ed.2 and according to mentioned to prescription of the National Security Authority of the Czech Republic and mentioned standards (technical specifications etc.)

ČSN EN 50131-2-4 ed.2	**satisfy**	ČSN EN 50130-5 ed.2
ČSN EN 50131-1 ed.2		ČSN EN 50130-4 ed.2
		ČSN EN 55032 ed.2

to definite requirements for its application in objects following the security grade.

Grade: **2**	Risk: **Low to medium**

Using conditions:

This is a derived variant, compared to the tested detector KX15DTAM (FPKX15DTAM1), it is not equipped with an anti-masking (AM) function and a tamper contact to signal removal from the mounting bracket, it does not enable self-tests.

Function of equipment was verified for environmental class II according to ČSN EN 50131-1 ed.2 art. 7.2.

Certificate availability:

from 11.11.2024 till 10.11.2027

Declaration: Against this Certificate is possible to remonstrate till 15 days from the day of deliverance by testing laboratory TESTALARM PRAHA. Certificate may be reproducing only entire and double sided.

Date: 11.11.2024

Stamp and signature:

TESTALARM PRAHA spol. s r.o. * Zkušební laboratoř poplachových systémů *

The condition for the use of certificate

1) The certificate applies to the electronic part of the I&HAS device. For equipment combined with other physical design principles or communication means, this certificate does not replace the obligation to test or approve it under the generally binding regulations.

2) The holder of the certificate shall be responsible for ensuring that all I&HAS equipment distributed under the certificate issued conforms to the documentation submitted and to the conditions specified in that certificate.

3) In the event of a change in design, wiring, etc., affecting the functions or parameters of the equipment under assessment, the issued certificate does not apply to such modified equipment.

4) The certificate may be withdrawn by the test laboratory from the holder, provided that the holder fails to comply with the conditions of use specified or arbitrarily makes the changes referred to in the previous paragraph.

5) If copies of the certificate are made with the approval of the testing laboratory, the reproduction shall be performed on both sides and shall bear the original stamp of the holder of the certificate, as shown on the front page, in the place shown below. Stamp must be performed in other than black.

Place for dealer stamp:	Place for certificate holder's stamp: