INCERT CERTIFICATE
C-035-1556

In compliance with the procedure specified in the **INCERT Scheme**, Kiwa FSS products declares that the stated alarm equipment complies with the Technical standards and specifications as listed in this certificate.

Product description:	I&HAS Control Panel (hosted in PC5003C or PC5006C metal enclosure)
Trademark:	DSC/Tyco
Type designation:	HS2128
Hardware / Software:	UA621 Rev. 03 / Ver 1.37
Variants:	See Annex 3

Placed on the market under the name or trademark of:

Name of the manufacturer:	Digital Security Controls, a div. of Tyco Safety Products Canada Ltd.
Address:	3301 Langstaff Road
City:	L4K 4L2 CONCORD
Country:	Canada

This certificate is granted to:

Name of the certificate holder:	Digital Security Controls, a div. of Tyco Safety Products Canada Ltd.
Address:	3301 Langstaff Road
City:	L4K 4L2 CONCORD
Country:	Canada

Ron Scheepers
Managing director

This INCERT Certificate has THREE Annexes and is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standards. It does not imply an assessment on the whole production. Conformity of the produced products with the specimen tested remains on the fully responsibility of the manufacturer.

Remarks and observations

The following conditions are applicable:

Category: Control panel
Security grade: 2
Environmental class: II
Equipment class: Fixed
Power supply type: A
SPT structure: Type Z
ATS category: SP3, SP4, DP2, DP3

HS2128, HS2064, HS203 and HS2016 can be hosted in PC5003C or PC5006C metal enclosure

This equipment can be applied in EN 50131-1 compliant systems up to and including security grade 2. Electromagnetic emission and safety aspects are not covered by this certificate.

Factory location:
TYCO INTERNATIONAL DE MEXICO S DE R.L. DE C.V.
ANTONIO MEUCCI YG GONZALEZ CAMARENA # 10002/PARQUE INDUSTRIAL LA VENTANA
87569, Matamoros
Mexico

Product inspection location:
AnB Rimex SA
Rue de l'Abbaye 89
4040 Herstal
Belgium

Documentation lodged for this INCERT certificate

Test Reports:

- Nemko Canada Inc.: 313565-2R1TRFEMC (EN 50130-4), 28 November 2016
- Telefication: 20134020800 -Ver1.00, 19 January 2015
- Telefication: 20134020801, 30 December 2013
- Telefication: 20134020802 -Ver 1.00, 19 January 2015
- Telefication: 161001859-001 Ver 1.00, 22 December 2016
- Nemko Canada Inc.: HS2 System EN50130-4 Nemko Test Report 238276-1TRFEMC, 05 July 2013
- Telefication: 170500548-001-Ver 1.00, 08 June 2017
- Telefication B.V.: 200800715-001-Ver 1.00, 22 March 2021
- Telefication B.V.: 200800715-002-Ver.1.00, 05 May 2021

Product Documentation:

- Assembly drawings
- Bill of material / Parts list
- Electronic schematics
- Manual
- Internal / external photos
- Mechanical drawings
- Label and label placement

Technical Standards and Specifications

The product shows no non-compliances with:

T 031+A1   February, 2018

Applied Standards

EN 50130-5	June, 2011
EN 50136-1+A1	November, 2018
EN 50131-10	June, 2014
EN 50131-6	October, 2017
EN 50131-3	March, 2009
EN 50130-4+A1	October, 2014
EN 50136-2	August, 2013
EN 50131-1+A1+A2	May, 2017

The product as described in this certificate includes the following type designations

- Product description: I&HAS Control Panel (hosted in PC5003C or PC5006C metal enclosure)
- Trademark: DSC/Tyco
- Type designation: HS2128
- Hardware version: UA621 Rev. 03
- Software version: Ver 1.37

- Product description: Control Panel (hosted in PC5003C or PC5006C metal enclosure)
- Trademark: DSC/Tyco
- Type designation: HS2064
- Hardware version: UA621 Rev. 03
- Software version: Ver 1.37

- Product description: Control Panel (hosted in PC5003C or PC5006C metal enclosure)
- Trademark: DSC/Tyco
- Type designation: HS2032
- Hardware version: UA621 Rev. 03
- Software version: Ver 1.37

- Product description: Control Panel (hosted in PC5003C or PC5006C metal enclosure)
- Trademark: DSC/Tyco
- Type designation: HS2016
- Hardware version: UA621 Rev. 03
- Software version: Ver 1.37