

CERTIFICATE

No: 000237/01

In accordance with the **CertAlarm** Rules and Certification scheme type 5, as defined in ISO/IEC 17067, we Telefication B.V. certify that the product

HS3128

is in conformity with the following standard(s)

EN 50131-10

Alarm systems - Intrusion and hold-up systems - Part 10: Application specific requirements for Supervised Premises Transceiver (SPT)

EN 50131-3

Alarm systems - Intrusion and hold-up systems - Part 3: Control and indicating equipment

EN 50131-6

Alarm systems - Intrusion and hold-up systems - Part 6: Power supplies

EN 50136-2

Alarm systems - Alarm transmission systems and equipment - Part 2: Requirements for Supervised Premises Transceiver (SPT)

Digital Security Controls, a div. of Tyco Safety Products Canada Ltd.

3301 Langstaff Road
L4K 4L2 CONCORD
Canada

is authorised to use the CERTALARM Mark on the above mentioned product.

This certificate is valid until:
04 December 2022

Zevenaar, 21 December 2018

Signed on behalf of Telefication B.V.



Jan Willem Verwoert
Project Manager



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Takes into account the following product and variants:

- Product description: Power Series Pro Model HS3128 Control and Indicating Equipment
- Trademark: DSC/Tyco
- Type designation: HS3128
- Hardware version: UA718 Rev. 03
- Software version: 1.0

- Product description: CIE
- Trademark: DSC/Tyco
- Type designation: HS3032
- Hardware version: UA718 Rev. 03
- Software version: 1.0

- Product description: CIE
- Trademark: DSC/Tyco
- Type designation: HS3128P
- Hardware version: UA718 Rev. 03
- Software version: 1.0

- Product description: CIE
- Trademark: DSC/Tyco
- Type designation: HS3032P
- Hardware version: UA718 Rev. 03
- Software version: 1.0

The optional features of the specifications that are included in the product and test report:

The Model HS3032 and HS3128 Control Panel is compliant to EN 50131-3:2009 Type B, EN 50131-6:2017 Type A, EN 50131-10, EN 50136-2:2013 ATS SP3 (dialer), SP4 (Ethernet), DP2 (dialer and Ethernet), DP3 (Ethernet and plug-in cellular) when installed in enclosure models HSC3020C or HSC3020CP.

When HS3032, HS3128 Control panel is mounted in the plastic enclosure model HSC3020CP the final product model name is HS3032P, HS3128P.

Security grade: 3

Security grade: 2: When HSM2HOST8 is added to HS3128 or HS3032 (either external use in its own plastic enclosure or mounted in the control panel plastic enclosure HSC3020CP)

Environmental class: II

Equipment class: Fixed

Power supply type: A

This equipment can be applied in EN 50131-1 compliant systems up to and including security grade 2 (when HSM2HOST8 is added to HS3128 or

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HS3032 (either external use in its own plastic enclosure or mounted in the control panel plastic enclosure HSC3020CP) or grade 3.

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

Test Reports:

- Nemko Canada Inc.: HS3128_HSC3020C EN50130-4 Report 351820-2TRFEMC, 31 August 2018
- Nemko Canada Inc.: HS3128_HSC3020CP EN50130-4 Report 351713-2TRFEMC, 20 June 2018
- Telefication: 180600139-002-Ver.2.00, 21 December 2018
- Telefication: 180600139-003-Ver 1.00, 04 December 2018
- Telefication: 180600139-001-Ver.2.00, 21 December 2018
- Telefication: 180600139-ENV-Ver.1.00, 03 December 2018

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Validity of Certificate:

The Certificate remains valid based upon satisfactory annual factory production control audits for Fire products or biennial factory production control audits for Security products and follow up re-testing as required by CertAlarm scheme rules.

Documents submitted:

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

DISCLAIMER:

The validity of this certificate is limited to products, which are equal to the one(s) examined.