

CERTIFICATE

No. 000191/01

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

IPC-XL

is in conformity with the following standard(s)

EN 50136-2:2013

Requirements for Supervised Premises Transceiver (SPT)

EN 50131-10:2014

Application specific requirements for Supervised Premises Transceiver (SPT)

EN 50131-6:2008

Power supply equipment

ASB-Security B.V.

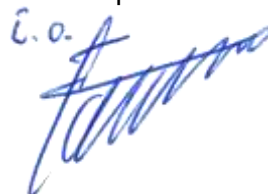
Boschdijk 720
5624 CL Eindhoven
Netherlands

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

This certificate is valid until:

10 April 2019

Signed on behalf of Telefication B.V.
16 April 2015



W.J.M. Jong
Manager Product Certification



Telefication B.V.

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No: 000191/01 - Annex No 1

Takes into account the following product and variants:

- Product description: Supervised Premises Tranceiver for I&HAS applications
- Trademark: certiProtectOne
- Type Designation: IPC-XL
- Hardware version: Rev.2.6
- Software version: 2.00

- Product description: IP/GPRS Alarm Transmission Equipment for I&HAS applications
- Trademark: DigiAlarmbox
- Type Designation: DigiAlarmbox
- Hardware version: Rev.2.6
- Software version: 2.00

- Product description: IP/GPRS Alarm Transmission Equipment for I&HAS applications with intergrated ADSL router
- Trademark: certiProtectOne
- Type Designation: IPC-XL (DT)
- Hardware version: Rev.2.6
- Software version: 2.00

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

These products uses three different communication channels/paths:

- * Digital Subscriber Line (DSL) (main path)
- * Local Area Network (LAN) (secondary main path)
- * GPRS (backup)

Security grade: 3

Environmental class: II

Equipment class: fixed

Power Supply type: A

SPT type: X

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The SPT can be applied in alarm transmission systems of the following classes and categories:

- LAN/ GPRS/ DSL (EN 50136-1:2012 Single Path): SP1, SP2, SP3, SP4, SP5 and SP6,
- LAN or DSL with GPRS (EN 50136-1:2012 Dual Path): DP1, DP2, DP3 and DP4,

The SPT can be applied for control panels of the following security grades:

- (EN 50131-1) Grade1, Grade2, Grade3 and Grade 4.

The SPT complies with the following alarm control panel interfaces: parallel, serial and PSTN according to EN 50136-1:2012.

The SPT housing complies with EN 50131-1.

Alarm equipment using RF techniques (GPRS)

Test Report Numbers:

- Telefication B.V.: 20123714800, 12 July 2013
- Telefication B.V.: 20123714801, 12 July 2013
- Telefication B.V.: 20123714804, 12 July 2013
- Telefication B.V.: 20123714805, 12 July 2013

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No: 000191/01 - Annex No 2

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 materials
- Electric diagrams
- Photos
- User manual

DISCLAIMER

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