

CERTIFICATE

No: 000266/01

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

IQPanel4

is in conformity with the following standard(s)

EN 50131-10 June, 2014

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

EN 50131-3 March, 2009

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

EN 50131-4 April, 2019

Alarm systems - Intrusion and hold-up systems - Part 4: Warning devices

EN 50131-5-3 March, 2017

Requirements for interconnections equipment using radio frequency techniques

Qolsys Inc.

1919 S. Bascom Ave., Suite 600
95008 Campbell
USA

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

This certificate is valid until:

15-09-2026

Signed on behalf of Kiwa FSS products

15 Sep 2022



Ron Scheepers
Managing director

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Takes into account the following product:

- Product description: Intrusion Alarm System
- Trademark: Qolsys
- Type designation: IQPanel4
- Hardware version: 0B
- Software version: 4.2.0
- Serial number: N/A

Variants:

- Product description: Intrusion Alarm System
- Trademark: Qolsys
- Type designation: IQ4 Hub
- Hardware version: 0B
- Software version: 4.2.0
- Serial number: N/A

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

- Security grade: 2
- Environmental class: I
- Equipment class: Fixed
- Power supply type: A
- Notification option A, B, C, D and F
- ATS class: SP2; SP4: Cellular
DP1; DP3: Cellular (main), WiFi (backup)
- Warning device type: Internal, type Y

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:
Hong Fu Jin Precision Electronics (Guiyang) Co. Ltd.
Foxconn No 1 Guiyang
Guiyang/Guizhou
China

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Product inspection location:

Tyco Fire & Security Nederland BV
20 Voltaweg
Echt
The Netherlands

Test Reports:

- Hermon Laboratories Ltd.: VISRAD_EN.48136_EN 50131-5-3_868MHz, 22 August 2022
- Telefication B.V.: P000116937-ENV-Ver 1.00, 09 September 2022
- Telefication B.V.: P000116937-001-Ver 1.00, 09 September 2022
- Telefication B.V.: P000116937-004-Ver 1.00, 09 September 2022
- Telefication B.V.: P000116937-003-Ver 1.00, 06 September 2022
- Telefication B.V.: P000116937-002-Ver 1.00, 01 September 2022
- Telefication B.V.: P000116937-005-Ver 1.00, 09 September 2022
- Telefication B.V.: 200201052-004 ver 1.00, 26 June 2020

Applied Standards

EN 50136-1+A1 November, 2018

Alarm systems - Alarm transmission systems and equipment - Part 1: General requirements for alarm transmission systems

EN 50136-2 August, 2013

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

EN 50131-6+A1 June, 2021

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

EN 50131-1+A1+A2+A3 June, 2020

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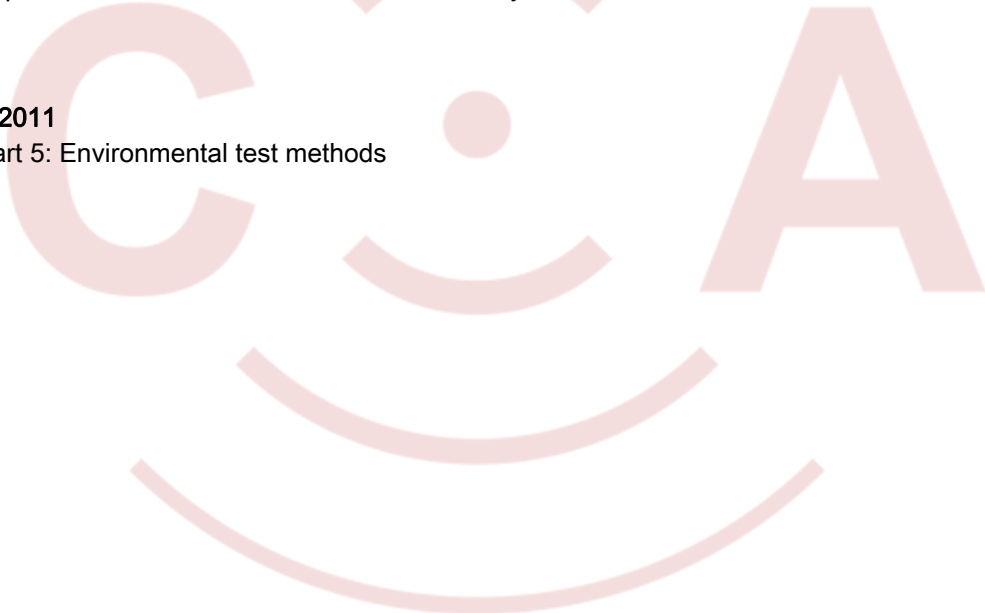
Alarm systems - Intrusion and hold-up systems - Part 1: System requirements

EN 50130-4+A1 October, 2014

Alarm systems - Part 4: Electromagnetic compatibility - Product family standard: Immunity requirements for components of fire, intruder, hold up, CCTV, access control and social alarm systems

EN 50130-5 June, 2011

Alarm systems - Part 5: Environmental test methods



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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.