

Certificate

of
Continued Compliance

No: 152350009/AA/02

In compliance with the procedure specified in RD_070, Telefication declares that the stated alarm equipment complies with the Technical standards and specifications as listed in Annex 2 of this certificate. This certificate relates to an ISO/IEC 17067 scheme type 5 registration including biennial factory inspection and yearly market surveillance.

Product description: **Control panel**
Trademark: **Interlogix**
Type designation: **NXG-64**
Hardware / Software version: **206010 / B0403004A56P000107-19**
Variants: **See Annex 3**

Manufacturer: **UTC Fire & Security B.V.**
Address: **Kelvinstraat 7**
City: **6003 DH WEERT**
Country: **Netherlands**

This certificate is granted to:

Name: **UTC Fire & Security B.V.**
Address: **Kelvinstraat 7**
City: **6003 DH WEERT**
Country: **Netherlands**

Expiry date: **28 November 2020**

This certificate has THREE Annexes.

Zevenaar, 07 April 2017



Jan Willem Verwoert
Project Manager





Remarks and observations

The following conditions are applicable:

Security grade: 2
Environmental class: II
Equipment class: Fixed

ATS classification:
PSTN: SP2
IP and GSM: SP3

According to EN 50131-1:2006, this equipment can be applied in installed systems up to and including security grade 2.

Electromagnetic emission and safety aspects are not covered by this certificate.

Spare part housing NXG-001 and NXG-003 are also allowed to be used with this product.



Documentation lodged for this Certificate of Continued Compliance

Test Reports:

- ANPI asbl: bis-rec-1332-00 UTC NXG, 03 July 2015
- ANPI asbl: bis-rec-1332-00 Corrigendum 1 UTC NXG, 28 July 2015
- ANPI asbl: bis-rec-1332-01 UTC NXG transmitters Cancels and replaces, 19 September 2016

Product Documentation:

- Assembly drawings
- Bill of materials
- Electrical diagrams
- Internal photos
- External photos
- Manual

Technical Standards and Specifications

The product shows no non-compliances with:

| | |
|---------------|---------------|
| EN 50130-4 | June, 2011 |
| EN 50130-5 | June, 2011 |
| EN 50131-10 | June, 2014 |
| EN 50131-3 | March, 2009 |
| EN 50131-6 | January, 2008 |
| EN 50131-6/A1 | June, 2014 |
| EN 50136-2 | August, 2013 |

Technical features and characteristics

The product includes the following features and characteristics:



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

- Product description: Control panel
- Trademark: Interlogix
- Type designation: NXG-64
- Hardware version: 206010
- Software version: B0403004A56P000107-19

- Product description: Control panel
- Trademark: Interlogix
- Type designation: NXG-64IP
- Hardware version: 206010
- Software version: B0403002A56P000107-19

- Product description: Control panel
- Trademark: Interlogix
- Type designation: NXG-64-CPU
- Hardware version: 206010
- Software version: B0403004A56P000107-19

- Product description: Control panel
- Trademark: Interlogix
- Type designation: NXG-64IP-CPU
- Hardware version: 206010
- Software version: B0403002A56P000107-19

- Product description: Control panel
- Trademark: Interlogix
- Type designation: NXG-256IP
- Hardware version: 206010
- Software version: B0403005A56P000107-19

- Product description: Control panel
- Trademark: Interlogix
- Type designation: NXG-256IP-CPU
- Hardware version: 206010
- Software version: B0403005A56P000107-19