

# Certificate

of Continued Compliance

No: 13229028/AA/01

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 system 5 registration including yearly factory inspection and market surveillance.

Product description: 48 Zones RF Receiver 868MHz Gen2

Trademark: Interlogix
Type designation: NX-848E

Hardware / Software version: 1070136 - Carrier Board / 1069430 - Module / 04.43

Variants: --

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: 17 December 2020

This certificate has THREE Annexes.

Zevenaar, 27 February 2017

Arnold van der Valk Product assessor PRODUCTS RVA C 224



## Remarks and observations

The following conditions are applicable:

Equipment Security Grade: 2
Equipment Environmental Class: II

**Equipment Class: Fixed** 

According to EN 50131-1:2006 and A1:2009, this equipment can be applied in installed systems up to and including Security Grade 2.

This Certificate does not cover the electrical safety aspects of EN 50131-3

## Documentation lodged for this Certificate of Continued Compliance

## Test Reports:

Telefication: 20104298800 - Rev. 2.0, 04 February 2011
Telefication: 20103644803 - Rev. 3, 30 September 2011
Telefication: 151200991-007-Ver.2.00, 03 November 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 50131-3:2009 March, 2009 EN 50131-5-3:2005 + A1:2008 2008

# Technical features and characteristics

The product includes the following features and characteristics:

## Alarm equipment using RF technics

- Operating frequency range: 868.350 MHz to 868.650 MHz



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

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- Software version: 04.43