

Certificate

of
Continued Compliance

No: 142290032/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: **External Dual Tech Detector**
Trademark: **Interlogix**
Family name: **DDI602-Fx External Dual Tech Detector**
Type designation: **DDI602-F1**
Hardware / Software version: **2 / 2**
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: **18 July 2022**

This certificate has THREE Annexes.

Zevenaar, 23 August 2018



Marcellino Jansen
Project Manager



Remarks and observations

The following conditions are applicable:

Security grade: 2 (DDI602-F1/F2/F3) and 3 (DDI602AM-F1/F2/F3)

Environmental class: IV

Equipment class: Fixed

The Microwave frequencies are defined as follows:

DDI602(AM)-F1: 10.525 GHz

DDI602(AM)-F2: 10.587 GHz

DDI602(AM)-F3: 9.900 GHz

This equipment can be applied in EN 50131-1 compliant systems up to and including security grade 2 for DDI602-F1/F2/F3 and security grade 3 for DDI602AM-F1/F2/F3.

Only EN 50131-2-2 compliant when mounted at a height of 3 m or less.

Product inspection location:

UTC Fire and Security BV

Kelvinstraat 7

6003 DH Weert

The Netherlands

Documentation lodged for this Certificate of Continued Compliance

Test Reports:

- Telefication B.V.: 20114050800 Rev. 1.0, 14 May 2014
- Telefication B.V.: 20113601800 rev4.0, 27 July 2012
- BRE Global Limited: 274424, 27 March 2012
- Telefication B.V.: 20094424801, 07 May 2010

Product Documentation:

- Assembly drawings
- Bill of material / Parts list
- Electronic schematics
- Manual
- Internal / external photos
- Label and label placement
- RF_071 DDI602

Technical Standards and Specifications

The product shows no non-compliances with:

EN 50131-2-4:2008

February, 2008

Technical features and characteristics

The product includes the following features and characteristics:

Alarm equipment using RF techniques

- Operating frequency range: 9.9 GHz, 10.525 GHz, 10.587 GHz
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The product as described in this certificate includes the following type designations:

- Product description: External Dual Tech Detector
- Trademark: Interlogix
- Family name: DDI602-Fx External Dual Tech Detector
- Type designation: DDI602-F1
- Hardware version: 2
- Software version: 2

- Product description: External Dual Tech Detector
- Trademark: Interlogix
- Family name: DDI602-Fx External Dual Tech Detector
- Type designation: DDI602-F2
- Hardware version: 2
- Software version: 2

- Product description: External Dual Tech Detector
- Trademark: Interlogix
- Family name: DDI602-Fx External Dual Tech Detector
- Type designation: DDI602-F3
- Hardware version: 2
- Software version: 2

- Product description: External Dual Tech Anti Mask Detector
- Trademark: Interlogix
- Family name: DDI602-Fx External Dual Tech Detector
- Type designation: DDI602AM-F1
- Hardware version: 1
- Software version: 1

- Product description: External Dual Tech Anti Mask Detector
- Trademark: Interlogix
- Family name: DDI602-Fx External Dual Tech Detector
- Type designation: DDI602AM-F2
- Hardware version: 1
- Software version: 1

- Product description: External Dual Tech Anti Mask Detector
- Trademark: Interlogix
- Family name: DDI602-Fx External Dual Tech Detector
- Type designation: DDI602AM-F3
- Hardware version: 1
- Software version: 1