

Certificate of Type-examination

No.: 10229056/AA/00

Telefication declares that the stated alarm equipment complies with the Technical specifications as listed in Annex 2 of this certificate.

Product description: **Pir AM detector 16m, 11c**
Trademark: **See annex 3**
Family name: **--**
Type designation: **See annex 3**
Serial No: **See annex 3**
Hard- / Softw. release No: **PCB Rev.2 / EV1116_1.11_CS0xb07b.txt**

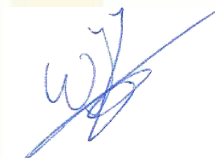
Manufacturer: **UTC Fire & Security B.V.**
Address: **Kelvinstraat 7**
City: **6003 DH Weert**
Country: **Netherlands**

This certificate is granted to:

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

This certificate has THREE Annexes.

Zevenaar, 08 July 2010

A handwritten signature in blue ink, appearing to be "W.J.M. Jong".

W.J.M. Jong
Operations Manager
Certification



Remarks and observations

The following conditions are applicable:

For EV1116AM(S70):

- Equipment Security grade: Grade 3
- Equipment Environmental class: 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 3. Electrical safety, clause 13 of EN 50131-1:2006 was not performed.

For EV1116(S70): (Lacking the ability to detect masking and removal from mounting surface)

- Equipment Security grade: Grade 2
- Equipment Environmental class: 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. Electrical safety, clause 13 of EN 50131-1:2006 was not performed.

Documentation lodged for this type-examination

Test Reports:

- Telefication B.V.: 20082708200, 27 October 2008
- Telefication B.V.: 20082708800, 15 March 2010

Product Documentation:

- Assembly drawings
- Bill of materials
- Electric diagrams
- Photos
- User manual
- Deviation / IDENTIFICATION INCERT C0010418

Technical Standards and Specifications

The product shows no non-compliances with:

- | | |
|-----------------|---------------|
| - EN 50130-4 | December 1995 |
| - EN 50130-4/A1 | April 1998 |
| - EN 50130-4/A2 | January 2003 |
| - EN 50130-5 | December 1998 |
| - EN 50131-2-2 | January 2008 |

Technical features and characteristics

The product includes the following features and characteristics:

Not specified

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

Product description: Pir AM detector 16m, 11c
Type designation: EV1116
Trademark: GE Security
Serial No: --
Hard- / Softw. release No: PCB Rev.2 / EV1116_1.11_CS0xb07b.txt

Product description: Pir AM detector 16m, 11c
Type designation: EV1116AM
Trademark: GE Security
Serial No: --
Hard- / Softw. release No: PCB Rev.2 / EV1116AM_1.13_CS0x1c08.txt

Product description: Pir AM detector 16m, 11c
Type designation: EV1116AMS70
Trademark: GE Security
Serial No: --
Hard- / Softw. release No: PCB Rev.2 / EV1116AM_1.13_CS0x1c08.txt

Product description: Pir AM detector 16m, 11c
Type designation: EV1116S70
Trademark: GE Security
Serial No: --
Hard- / Softw. release No: PCB Rev.2 / EV1116_1.11_CS0xb07b.txt