telefication bv The Netherlands Chamber of Commerce 51565536 www.telefication.com



# Certificate

### of

## **Type-examination**

No.: 11229059/AA/00

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

Product d <mark>escripti</mark> on: T <mark>radema</mark> rk:	Wireless PIR detector 12m DSC
Fa <mark>mily na</mark> me:	-
Type designation:	
Serial No:	
Hard- / Softw. r <mark>elease </mark> No:	UA523 Rev.02 / Ver 1.01

Manufacturer: Digital Security Controls Address: 95 Bridgeland Avenue City: M6A1Y7 Toronto Country: Canada

This certificate is granted to:

Name:Digital Security ControlsAddress:3301 Langstaff RoadCity:L4K 4L2 ConcordCountry:Canada

This certificate has THREE Annexes.

Zevenaar, 23 August 2011







certification





Annex 1 to Certificate of Type-examination Number: 11229059/AA/00 23 August 2011 Annex 1, Page 1 of 1

#### **Remarks and observations**

The following conditions are applicable:

- Equipment Environmental class II
- Equipment Security grade 2
- Equipment class: Fixed
- Power supply: Type C
- Operating environment: -10 up to 55 degrees Celcius

The radio part has been tested before in a comparable situation with the Keypad RFK5500-433 with HW version UA510 Rev.09 and SW version 1.02



Annex 2 to Certificate of Type-examination Number: 11229059/AA/00

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#### Documentation lodged for this type-examination

#### Test Reports:

- ANPI asbl: BIS/ETP/0004, 31 July 2006
- Telefication B.V.: 20113805800, 03 August 2011
- Telefication B.V.: 99831980, 15 December 2006

#### Product Documentation:

- Assembly drawings
- Bill of materials
- Electric diagrams
- Photos
- User manual
- E-mail Declaration

#### **Technical Standards and Specifications**

The product shows no non-compliances with:

- EN 50130-4
- EN 50130-4/A1
- EN 50130-4/A2
- EN 50130-5
- EN 50131-2-2
- EN 50131-5-3

December 1995 April 1998 January 2003 December 1998 January 2008 May 2005



Annex 2 to Certificate of Type-examination Number: 11229059/AA/00

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#### **Technical features and characteristics**

The product includes the following features and characteristics:

Alarm equipment using RF techniques:

- Operating frequency range: 433.92 MHz



Annex 3 to Certificate of Type-examination Number: 11229059/AA/00 23 August 2011 Annex 3, Page 1 of 1

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

Product description:Wireless PIR detector 12mType designation:WS4904PTrademark:DSCSerial No:--Hard- / Softw. release No:UA523 Rev.02 / Ver 1.01