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

telefication

C e r t i f i c a t e

of

Type-examination

No.: 11229054/AA/00

In compliance with the procedure specified in RD_070, Telefication declares that the stated alarm equipment complies with the Technical specifications as listed in Annex 2 of this certificate.

Product description:	**IP/GSM Dual Path communicator**
Trademark:	**See annex 3**
Family name:	**--**
Type designation:	**See annex 3**
Serial No:	**See annex 3**
Hard- / Softw. release No:	**UA557 Rev. 03 / Ver 1.1**

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

This certificate is granted to:

Name:	**Digital Security Controls**
Address:	**3301 Langstaff Road**
City:	**L4K 4L2 Concord**
Country:	**Canada**

This certificate has THREE Annexes.

Zevenaar, 14 December 2011

PRODUCTS
RvA C 224

W.J.M. Jong
Operations Manager
Certification

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 50131-6.

Maximum Alarm Transmission performance criteria:
For TL265 IP interface: ATS 5 (D4, M4, T5, S2, I3)
For GS2065 GSM interface: ATS 5 (D4, M4, T5, S2, I3)
For TL265GS IP/GSM interface: ATS 5 (D4, M4, T5, S2, I3)

Intended for use in an Alexor system.
Does not cover use with fire and auxiliary alarm features enabled.

Documentation lodged for this type-examination

Test Reports:

- SP Sveriges Tekniska Forskningsinstitut: PX00670:A, 06 May 2010
- SP Sveriges Tekniska Forskningsinstitut: PX01099:A rev. 2, 21 February 2011
- SP Sveriges Tekniska Forskningsinstitut: PX14283A rev. 2, 16 August 2011
- Telefication B.V.: 20114082800rev1.0, 09 December 2011

Product Documentation:

- Assembly drawings
- Bill of materials
- Electric diagrams
- Photos
- User manual

Technical Standards and Specifications

The product shows no non-compliances with:

- EN 50130-4	June 2011
- EN 50130-5	December 1998
- EN 50136-1-1	January 1998
- EN 50136-1-1/A1	August 2001
- EN 50136-1-1/A2	March 2008
- EN 50136-1-5	March 2008

Technical features and characteristics

The product includes the following features and characteristics:

Alarm equipment:
- Operating frequency band: GSM850, GSM900, GSM1800, GSM1900

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

Product description:	IP/GSM Dual Path communicator
Type designation:	TL265GS
Trademark:	DSC
Serial No:	--
Hard- / Softw. release No:	UA557 Rev. 03 / Ver 1.1

Product description:	GSM Communicator
Type designation:	GS2065
Trademark:	DSC
Serial No:	--
Hard- / Softw. release No:	UA557 Rev. 03 / Ver 1.1

Product description:	IP Communicator
Type designation:	TL265
Trademark:	DSC
Serial No:	--
Hard- / Softw. release No:	UA557 Rev. 03 / Ver 1.1