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

telefication

Certificate

of
Conformity

No.: 13224011/AA/00

Telefication declares that the listed product complies with the Technical standards and specifications
as indicated under Annex 2 of this certificate.

Product description:	**Call Station Kit Modules**
Trademark:	**See annex 3**
Family name:	**Praesideo**
Type designation:	**See annex 3**
Serial No:	**See annex 3**
Hard-|Software release No:	**See annex 3**

Manufacturer:	**Bosch Security Systems B.V.**
Address:	**Torenallee 49**
City:	**5617 BA Eindhoven**
Country:	**Netherlands**

This certificate is granted to:

Name:	**Bosch Security Systems B.V.**
Address:	**Torenallee 49**
City:	**5617 BA Eindhoven**
Country:	**Netherlands**

This certificate has THREE Annexes.

Zevenaar, 28 April 2014

C E

W.J.M. Jong
Manager Product Certification

- The validity of this Certificate is limited to products, which are equal to the one examined.

Remarks and observations

The following conditions are applicable:

The Call Station Module, Call Station Keypad Module and Remote Call Station Module can be placed in four Praesideo systems:
* Praesideo 3.5 system based on network controller PRS-NCO-B and PRS-SW software version 3.5x (where x can be 0, 1, 2 or 3)
* Praesideo 3.6 system based on network controller PRS-NCO-B and PRS-SW software version 3.6y (where y can be 0 or 1)
* Praesideo 4.0 system based on network controller PRS-NCO3 and PRS-SW software version 4.0y (where y can be 0 or 1)
* Praesideo 4.1 system based on network controller PRS-NCO3 and PRS-SW software version 4.1

The Call Station Module, Call Station Keypad Module and Remote Call Station Module are in compliance with the EN 60945 (IEC 60945) EMC requirements for "all other bridge-mounted equipment". Additionally environmental testing has been performed, excluding corrosion.

Compass Safe Distance of the combination Call Station Module, PRS-CSM, and Call Station Keypad Module, PRS-CSKPM, has been determined to be: STD: 0.75 m and STEER: 0.50 m.
Compass Safe Distance of the combination Call Station Keypad Module, PRS-CSKPM, and Remote Call Station Module, PRS-CSRM, has been determined to be: STD: 0.85 m and
STEER: 0.50 m.

Documentation lodged for this Certificate of Conformity

Test Reports:

- Telefication B.V.: 20134648201 rev1.0, 14 April 2014
- Telefication B.V.: 20134648800 Ver. 1.00, 28 March 2014

Product Documentation:

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

Technical Standards and Specifications

The product shows no non-compliances with:

- EN 60945:   October, 2002, Edition 4
- IEC 60945:   August, 2002, Edition 4
- IEC 60945/Corrigendum 1:   April, 2008, Edition 4

Technical features and characteristics

The product includes the following features and characteristics:

Not specified

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

- Product description:	Call Station Module
- Trademark:	BOSCH
- Family name:	Praesideo
- Type Designation:	PRS-CSM
- Serial number:	N/A
- Hardware version:	11/00
- Software version:	Praesideo software PRS-SW: 3.5x & 3.6y & 4.0y & 4.1

- Product description:	Call Station Keypad Module
- Trademark:	BOSCH
- Family name:	Praesideo
- Type Designation:	PRS-CSKPM
- Serial number:	N/A
- Hardware version:	11/00
- Software version:	Praesideo software PRS-SW: 3.5x & 3.6y & 4.0y & 4.1

- Product description:	Remote Call Station Module
- Trademark:	BOSCH
- Family name:	Praesideo
- Type Designation:	PRS-CSRM
- Serial number:	N/A
- Hardware version:	11/00
- Software version:	Praesideo software PRS-SW: 3.5x & 3.6y & 4.0y & 4.1