



Certificate of Conformity **with** **European standards** **for Components and Systems**

Number of Certificate

EN-ST-000062

Valid from
dd-mm-yyyy

29-11-2015

Valid until
dd-mm-yyyy

13-06-2018

Subject matter of Certificate:

Control and indicating equipment
SPCK 421.100

Owner of Certificate:

Vanderbilt International (IRL) Ltd.
Clonshaugh Business & Technology Park
IE- DUBLIN 17
IRELAND

Basis for certification:

EN 50131-3:2009
SES-EMA-RL-T2:2010-08

Use, the product disposes of the following parameters:

Intrusion and hold-up systems, Grade 3

The tests were carried out at VdS Schadenverhütung GmbH
and the results are documented in **test report:**

101517-101519 dated 28-11-2011, 131653 dated 26-11-2013

To guarantee the permanent quality of products a regular surveillance of the manufacturing process is performed.

This certificate comprises 4 pages and shall only be reproduced without any modifications and including all enclosures.

VdS Schadenverhütung GmbH
Zertifizierungsstelle
Amsterdamer Str. 174
D-50735 Köln

a company of the Gesamtverband
der Deutschen Versicherungs-
wirtschaft e.V. (GDV)

VdS Laboratories are accredited
by DAkkS according to
DIN EN ISO/IEC 17025
as a test laboratory.
The accreditation is valid
for the test methods listed
in the accreditation document



Date: 10-06-2015

Managing director

Head of certification body

To Certificate No.: EN-ST-000062

Date : 10-06-2015

The approved component/system comprises the following parts:

Description of component	Type	Applicant's Registration No.	Approval number of component (only complete for system approval)
<p>LCD-Keypad in plastic enclosure with proximity detection.</p> <ul style="list-style-type: none"> - Hardware Revision: A - Firmware Revision: 2.09 - EN Type B, Grade 3 	SPCK421.100	S54543-F102-A100	

Enclosure 2

Sheet 1

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The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
Installation Manual:			
- SPCK420/421	A6V10209217	15.01.2013	10
- User Guide SPCK420/421	A6V10209178, Rev. 3.4	06.02.2013	39
Drawings:			
- Plastic enclosure	E-CA130102	22.11.2011	5
Technical Documents:			
- Circuit diagram	E-PC137131, Rev. A	13.11.2008	8
- Bill of Material	S54543-F102-A100, Rev. A	26.08.2011	4
- Face plan	E-PC137131, Rev. A	09.09.2008	2
- Layout	E-PC137131, Rev. A	09.09.2008	9



Enclosure 3

Sheet 1

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Instructions for the application of the approval component/system (see enclosure 1):

1. The device is suitable for use in intruder alarm systems according to EN 50131-1:2009.
2. The device complies with Environmental Class II of EN 50130-5:1998.