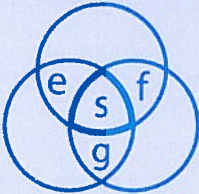




Member of



# Certificate of Conformity with European standards for Components and Systems

Number of Certificate	Valid from dd-mm-yyyy	Valid until dd-mm-yyyy
EN-ST-000228	29-11-2019	28-11-2023

Subject matter of Certificate:

**Intruder control and indicating grade 3  
SPC5330.320-L1**

Owner of Certificate:

**Siemens Schweiz AG  
Theilerstrasse 1a  
6300 ZUG  
SCHWEIZ**

Basis for certification:

**EN 50131-3:2009  
EN 50131-6:2017  
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,  
141914 dated 25-03-2015**

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

This certificate comprises 6 pages and shall only be reproduced without any modifications and including all enclosures.

VdS Schadenverhütung GmbH  
Certification Body  
Amsterdamer Str. 174  
D-50735 Köln

A company of the German  
Insurance Association (GDV)  
accredited by DAkkS as certifica-  
tion body for fire protection and  
security products



Date: 24-07-2019

Managing director

Head of certification body

To Certificate No.: EN-ST-000228

Date : 24-07-2019

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>Intruder and control equipment with a hinged metal enclosure and build-in power supply (type A) providing the following characteristics:</p> <ul style="list-style-type: none"> <li>- 16 programmable areas</li> <li>- 256 user codes</li> <li>- 128 hardwired zones (8 onboard)</li> <li>- 128 outputs (6 onboard)</li> <li>- 16 connectable keypads</li> <li>- Event memory 10000 intrusion events</li> <li>- 2 X-Bus connectors programmable as one loop or two spurs</li> <li>- X10, Ethernet and USB connector for programming purposes</li> <li>- Build-in Power supply (Type A) for the I-CIE and auxiliary power (nominal) 750 mA at 12 VDC max</li> <li>- Battery capacity 17 Ah / 12 V</li> <li>- Hardware Revision: A6</li> <li>- Firmware Revision: 3.6.6</li> <li>- Build-in Back-Tamper Kit SPCY130</li> <li>- EN Grade 3 (with SPCY 130)</li> <li>- The internal Ethernet transmission path complies with SP6 of EN 50136-1:2012</li> </ul>	<p>SPC5330.320</p>	<p>S54541-C107-B100</p>	
<p>Options:</p> <ul style="list-style-type: none"> <li>- Internal PSTN Module (SP2 according to EN 50136-1:2012)</li> </ul> <p>Hardware Revision: A1 Firmware Revision: 2.09</p>	<p>SPCN110.000</p>	<p>S54550-B101-A100</p>	

To Certificate No.: EN-ST-000228

Date : 24-07-2019

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)
<ul style="list-style-type: none"> <li>- Internal GSM/GPRS Module (SP2 for GSM, SP5 for GPRS according to EN 50136-1:2012) Hardware Revision: A1 Firmware Revision: 3.10</li> </ul>	SPCN310.000	S54550-B102-A100	
<ul style="list-style-type: none"> <li>- X-Bus Expander (8x inputs / 2 relay outputs) Hardware Revision: A1 Firmware Revision: V1.11</li> </ul>	SPCE652.100	S54542-F106-A100	
<ul style="list-style-type: none"> <li>- X-Bus Expander (8x relay outputs) Hardware Revision: A1 Firmware Revision: V1.11</li> </ul>	SPCE452.100	S54542-F107-A100	
<ul style="list-style-type: none"> <li>- LCD Keypad with basic functionality Hardware Revision: A Firmware Revision: V2.09</li> </ul>	SPCK420.100	S54543-F101-A100	
<ul style="list-style-type: none"> <li>- LCD Keypad with basic functionality and proximity detection Hardware Revision: A Firmware Revision: V2.09</li> </ul>	SPCK421.100	S54543-F102-A100	
<ul style="list-style-type: none"> <li>- Power supply in hinged metal enclosure and 17 Ah battery capacity Hardware Revision: A1 Firmware Revision: V10</li> </ul>	SPCP333.300	S54545-C101-A100	
<ul style="list-style-type: none"> <li>- LCD comfort keypad with extended functionality Hardware Revision: A Firmware Revision: V1.02</li> </ul>	SPCK620.100	S54543-F110-A100	
<ul style="list-style-type: none"> <li>- LCD comfort keypad with extended functionality and proximity detection Hardware Revision: A Firmware Revision: V1.02</li> </ul>	SPCK623.100	S54543-F111-A100	
<ul style="list-style-type: none"> <li>- Key switch expander with programmable functionality Hardware Revision: A Firmware Revision: V1.01</li> </ul>	SPCE110.100	S54542-F104-A100	
<ul style="list-style-type: none"> <li>- Indication expander with programmable functionality Hardware Revision: A Firmware Revision: V1.03</li> </ul>	SPCE120.100	S54542-F105-A100	

To Certificate No.: EN-ST-000228

Date : 24-07-2019

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)
<ul style="list-style-type: none"> <li>- SiWay RF plug-in module for SPCK 42x keypads with internal antenna. I-CIE for external antenna. Hardware Revision: A Firmware Revision: V11</li> </ul>	SPCW110.000	S54554-B101-A100	
<ul style="list-style-type: none"> <li>- SiWay RF plug-in module for SPC Hardware Revision: A Firmware Revision: V11</li> </ul>	SPCW112.000	S54554-B103-B100	
<ul style="list-style-type: none"> <li>- X-Bus expander with mounted SPCW112 Hardware Revision: A1 Firmware Revision: V1.11</li> </ul>	SPCW130.000	S54554-F101-B100	
<ul style="list-style-type: none"> <li>- Programming software</li> </ul>	SPCpro	A6V10323967	



**Enclosure 2**

**Sheet 1**

To Certificate No.: EN-ST-000228

Date : 24-07-2019

The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
Installation Manual	A6V10271081	01.05.2016	397



### Enclosure 3

Sheet 1

To Certificate No.: EN-ST-000228

Date : 24-07-2019

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

1. The X10 and USB connector are approved for programming purposes only.
2. The Back-Tamper Kit SPCY130 have to be installed in accordance to the manual to comply EN Grade 3.
3. The device complies with Environmental Class II of EN 50130-5:2011.
4. The internal power supply complies with type A of EN 50131-6:2017.
5. The device (Ethernet with GPRS backup) is suitable to provide alarm transmission according to category DP4 in line with EN 50136-1:2012 + A1:2018.
6. The device (Ethernet with PSTN backup) is suitable to provide alarm transmission according to category DP1 in line with EN 50136-1:2012 + A1:2018.