



# Certificate of Conformity with European standards for Components and Systems

Number of Certificate

EN-ST-000316

Valid from  
dd-mm-yyyy

26-11-2024

Valid until  
dd-mm-yyyy

25-11-2028

Subject matter of Certificate:

**Alarm transmission equipment  
SPCN342**

Owner of Certificate:

**Vanderbilt International (IRL) Ltd.  
Clonsaugh Business & Technology Park  
IE-D17 KV84 DUBLIN 17**

Basis for certification:

**EN 50136-2:2013  
EN 50131-10:2014**

Use, the product disposes of the following parameters:

**Intrusion and hold-up systems**

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

**222311-AU01+STE02-PB01 dated 25-11-2024**

**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



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.

Date: 26-11-2024

Managing director

Head of certification body

**Enclosure 1****Sheet 1**

To Certificate No.: EN-ST-000316

Date : 26-11-2024

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>Communication module for the 2G/3G/4G transmission path (data and analogue) inclusive with antenna for installing in the housing of the SPC I-CIE series.</p> <ul style="list-style-type: none"><li>- Hardware version: A</li><li>- Software version: V6.01 (Firmware SPCN342)</li><li>- SPC Software ≥V4.0.6</li></ul> | SPCN342.000 | V54550-B102-A600             |                                                                  |

## Enclosure 2

Sheet 1

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Date : 26-11-2024

The approved component/system is described as follows:

| Type of document     | Manufacturer's identification                 | Date       | Number of Pages |
|----------------------|-----------------------------------------------|------------|-----------------|
| Installation Manual: |                                               |            |                 |
| - Manual             | 220_SPCN342_I-200548-b_IN.pdf<br>Rev.: B      | 06.07.2023 | 6               |
| Technical Documents: |                                               |            |                 |
| - Bill of material   | SPCN342.000 - V54550-B102-A600.csv<br>Rev.: 1 | 13.02.2024 | 1               |
| - Circuit diagram    | E-PC144011 schematic.pdf<br>Rev.: 1           | 23.06.2016 | 7               |
| - Layout PCB         | E-PC144011 Layout.pdf<br>Rev.: 1.1            | 23.09.2016 | 20              |
| - Label              | SPCN342 Labels - TAB 2.xlsx                   | 09.04.2024 | 1               |



### Enclosure 3

Sheet 1

To Certificate No.: EN-ST-000316

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

1. To use the SPCN342, the SPC I-CIE shall be equipped with software V4.0.6 or higher.
2. The device complies with Environmental Class II of EN 50130-5.  
The device is suitable to provide alarm transmission according to category  
SP1 - SP5 in line with EN 50136-1,  
DP1 - DP4 in combination with other modules or in combination with the on-board  
Ethernet.