Certificate of Conformity with European standards for Components and Systems

Member of

Number of Certificate	Valid from dd-mm-yyyy	Valid until dd-mm-yyyy
EN-ST-000216	**30-11-2023**	**29-11-2027**

Subject matter of Certificate:

Power supply equipment grade 3
PSV 2465-M / PSV 2435-M / PSV 2415-M

Owner of Certificate:

Alarmtech Sweden AB
Staffans Väg 6A
192 78 SOLLENTUNA
SWEDEN

Basis for certification:

EN 50131-6:2017

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:***

201395-AU01+STE01-PB01 dated 07-04-2021

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

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

DAkkS
Deutsche Akkreditierungsstelle
D-ZE-11149-01-01

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

This certificate comprises ***5*** *pages and shall only be reproduced without any modifications and including all enclosures.*

Date: **01-07-2023**

Managing director *Head of certification body*

Enclosure 1

To Certificate No.: EN-ST-000216 Date : 01.07.2023

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)
Power supply with PCB version F2 and software version 1.13 in sheet-steel housing	PSV 2465-M / PSV 2435-M / PSV 2415-M		
In the versions:			
1. In the housing type A1			
consisting of:			
- PCB E354672			
- Optical display			
- Metal housing	A1		
- Back tamper			
- 2 maintenace-free batterys with each max. 12V/40Ah			
2. In the housing type B2			
consisting of:			
- PCB E354672			
- Optical display			
- Metal housing	B2		
- Back tamper			
- 2 maintenace-free batterys with each max. 12V/18Ah			

Enclosure 1

To Certificate No.: EN-ST-000216 Date : 01.07.2023

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)
3. In the housing type B3 consisting of: - PCB E354672 - Optical display - Metal housing - Back tamper - 2 maintenace-free batterys with each max. 12V/18Ah	B3		

Enclosure 2

To Certificate No.: EN-ST-000216 Date : 01.07.2023

The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
Datasheet, Installation instructions and Manual PSV 24V series	PSV 24V series 2113en	04/2021	6
Datasheet, Installation instructions and Manual PSV 24V series	PSV 24V series 2113se	04/2021	6
PSV series modules	PSV modules 2113en	04/2021	5
GreyLine	GreyLine 2114en-R2	04/2021	12
Circuit and assembly diagrams:			
- PSV-2465	PSV-2465-F – Rev. F2	14.03.2017	2
- PSV-2465	PSV-2465 F2 1710	14.03.2021	1
Construction drawings:			
PSV-PSA Cage	PSV-PSA Cage assembly – Rev. 0.19	23.03.2021	5
A1 Box	assembly – Rev. 0.3	31.03.2012	2
box A1	A1 support – Rev. 0.3	31.03.2021	1
B2 BOX	assembly – Rev. 0.1	12.12.2019	5
B3 BOX	assembly – Rev. 0.2	26.06.2020	6
Module Labels	Report No. 1918312STO-001	04/2021	2
Housing Labels	Report No. 1914233STO-001	04/2021	2
Bill of material:			
PSV-2465	PSV-2465-F – Rev. F2	14.03.2017	6

Enclosure 3

To Certificate No.: EN-ST-000216 Date : 01.07.2023

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

None