



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-000312	28-10-2024	27-10-2028

Subject matter of Certificate:

**Intruder control and indicating equipment grade 3
ESEZ70500**

Owner of Certificate:

**ABUS Security Center GmbH & Co. KG
Linker Kreuthweg 5
DE-86444 Affing / OT Mühlhausen**

Basis for certification:

**EN 50131-3:2009
EN 50131-6:2017
SES-EMA-RL-T2:2021-04**

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:**

231285-AU01+STE04-PB01 dated 28.10.2024

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
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: 28-10-2024

Managing director

Head of certification body



Enclosure 1

To Certificate No.: EN-ST-000312

Date : 28-10-2024

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>Intruder control and indicating equipment with conventionally line technology and/or BUS-technology with integrated power supply with the hardware version Rev. 5 and with the software version v2.02.01.00006</p> <p>consisting of:</p> <ul style="list-style-type: none">- System board 105989- BUS power supply BUMO60100- Bus module BUMO60010- Lead accumulator 12V/17Ah- Metal housing- Tamper contact			



Enclosure 2

Sheet 1

To Certificate No.: EN-ST-000312

Date : 28-10-2024

The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
Technical instructions:			
- Installationshandbuch ESEZ70500	V1.2	09/2024	173
- Benutzerhandbuch ESEZ70500	V1.1	09/2024	45
Circuit and assembly diagrams:			
- I-ON30R+/40H+ GEN2 MKII & I-ONG3MM & ESEZ60500	105989 ISSUE 8 105989A8.scm – Rev. A	07.05.2021	10
- Placement Diagram	105989 Issue 8	09/2024	1
- Silk Screen	105989 Issue 8	09/2024	1
Bill of material			
- BOM ESEZ70500	ABUS Wired Panel Medium Metal Grade 2/3 – Rev. 4	09/2024	35
Construction drawings:			
- Label ESEZ70500	241001-ESEZ70500- Produktlabel_MK_low	10/2024	1
- ENCLOSURE, ASEMBLY, STEEL I-ON MED, REAR	12102416 – Rev. 4	14.03.2012	1
- ENCLOSURE, ASEMBLY, STEEL I-ON MED; FRONT	12102417 – Rev. 3	18.12.2014	1
- ENCLOSURE ASSY ABUS PRINT ME DIUM METAL FRONT	13536453 – Rev. 1	08.03.2021	1
- MOUDING FOOT I-ON ENCLOSURE	12102415- Rev. 2	27.10.2011	1



Enclosure 3

Sheet 1

To Certificate No.: EN-ST-000312

Date : 28-10-2024

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

None