



Product Service

Technical Report No. 713261459

Dated 2023-06-13

Client: SITEC GmbH
Johann-Georg-Herzog-Str. 19, 96369 Weißenbrunn

Manufacturer name and address : SITEC GmbH
Johann-Georg-Herzog-Str. 19, 96369 Weißenbrunn

Manufacturing place: SITEC GmbH
Johann-Georg-Herzog-Str. 19, 96369 Weißenbrunn

Test subject: Product: Material- und Geldschleuse
Personnel access doors

Models: P9500

Test specification: IEC 60335-2-103:2015
IEC 60335-2-103:2015/AMD1:2017
IEC 60335-2-103:2015/AMD2:2019
IEC 60335-1:2010
IEC 60335-1:2010/AMD1:2013
IEC 60335-1:2010/AMD2:2016
EN 60335-2-103:2015
EN 60335-1:2012/A11:2014
EN 16005:2012

Purpose of examination: Test according to the test specification
Conditions of Acceptability (point 2.5) must be considered.

Test result: The test results show that the presented products are in compliance with the specified constructional requirements.

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1 Description of the test subject

1.1 Function

Manufacturer's specification for intended use:

The gate is designed exclusively for use in dry rooms in the goods/people passage area. It was developed primarily for cash delivery and cash collection for major customers at banks. The manufacturer accepts no liability for damage caused by improper use, non-observance of the maintenance instructions or unauthorized modification of the system.

Manufacturer's specification for predictive misuse:
According to the user manual

1.2 Consideration of the foreseeable

- ☒ Not applicable
- ☐ Covered through the applied standard
- ☐ Covered by the following comment
- ☐ Covered by attached risk analysis

1.3 Technical Data

Ratings

Rated voltage:	230 VAC
Rated frequency:	50 Hz
Rated power:	0.6 kW

2 Order

2.1 Date of Purchase Order, Customer's Reference

23.05.2022, 5010782514

2.2 Receipt of Test Sample, Location

01.03.2023 (testing at Customer)
TÜV SÜD Product Service GmbH, Ridlerstrasse 65, 80339 Munich, Germany



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2.3 Date of Testing

01.03.2023 (testing at costumer)

20.03.2023 to 12.06.2023 and 2023-06-13 (only documentation)

2.4 Location of Testing

TÜV SÜD Product Service GmbH, Ridlerstrasse 65, 80339 Munich, Germany

2.5 Points of Exceptions of the Test Procedure and Conditions of Acceptability

- The equipment shall be supplied with the specified rated voltages according to the type of label and the installation manual.
- The equipment only fulfils the requirements of the tested standards if it is operated according to the user manual.
- The equipment only fulfils the requirements of the tested standards if it is installed according to the installation manual.

3 Test Results

3.1 Positive Test Results

- Electrical Safety

4 Remark

4.1 Remarks to Manual

The user manual has been examined according to the minimum requirements described in the product standard. The manufacturer is responsible for the accuracy of further particulars as well as of the composition and layout

4.2 Remarks to Factory

The assembly of the product has to comply with the documentation (CDF). Before the implementation of safety relevant modifications to the product into the ongoing production the product must be retested for assessment. The results must be implemented to the documentation and if necessary the certificate must be updated.

The final inspections in the production are described in the test standards.



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4.3 Documentation

- Test report 713261459 inc. all attachments, dtd. 2023-06-13

TÜV SÜD Product Service GmbH

Artur Schäfer

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Technical Report checked
PS-COM-I-SMA

Alaa Biadse

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Engineer
PS-COM-I-SMA