PIV Prüfinstitut Schlösser und Beschläge Velbert
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CE 1309

Certificate of Constancy of Performance

1309 - CPR - 0099

In accordance with the EU Regulation No 305/2011 of the European Parliament and of the Council from 09. March 2011 (Construction Products Regulation or CPR) this certificate shall apply to the construction product

Panic exit device
Item number: 100738/100916/100914

Design type: see annex for the Certificate of Constancy of Performance

placed on the market under the name or the trade name of

Sächsische Schlossfabrik GmbH
Am Pappelhain 10
D-04539 Groitzsch

and produced in the manufacturing facility

D-04539 Groitzsch
Am Pappelhain 10

This certificate attests that all provisions of the assessment and verification of constancy of the performance according to the description in annex ZA of the standard

EN 1125:2008

within the scope of the system 1 for the performance according to the information given in this certificate, and that

the performance of the construction product is consistently rated as resistant.

Product classification key

1	2	3	4	5	6	7	8	9	10
3	**7**	**6**	**B***	**1**	**4**	**2**	**1**	**A**	**B**

* Digit 4: Test report Nr. 13043014 dated 07.05.2013, IBS, A-4017 Linz

This certificate was initially created on the **24. July 2008** and shall remain valid until either the harmonized standard of the construction product, the system of assessment and verification of constancy of performance or the production conditions at the plant are changed, or suspended until the certificate of the notified certification body is suspended or revoked.

Stamp of the Notified body

D-Velbert, 08. August 2017

This certificate has a total of 5 pages.

Oliver Troska, Dipl.-Ing. (FH)
Manager of the Notified body

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Essential features	Sections of this European standard	Mandated levels and/or classes	Notes
Ability for release (locked doors in escape routes)			
Release function			≤ 1 s
Attachment of the panic door lock			passed
Protruding edges and corners			≥ 0.5 mm
Double-leaf door			NPD
Installation of the control rod			Z≤ 150 mm
Length of the control rod			≥ 60%
Protrusion of the control panel			Class 1 (W≤ 150 mm)
End of the control rod			passed
Actuating surface of the rod			V≥ 18 mm
Free end of the handle	4.2.1	none	U≥ 40 mm; W≤ 100 mm; α ≤ 30°
Test rod			passed
Free space of the door leaf surface			R ≥ 25 mm
Accessible free space			20 mm
Free movement of the door			passed
Dimensions and mass of the door			≤ 1320 mm width, ≤ 2520 mm height, door mass class 6 (≤ 200 kg)
External access device			passed
Release forces			≤ 80 N and ≤ 220 N under 1000 N pressure
Requirements towards security (burglary protection)			Class 2

PRÜFINSTITUT PIV CE 1309 SCHLOSSER & BESCHLÄGE

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Essential features	Sections of this European standard	Mandated levels and/or classes	Notes
Lasting functionality in terms of the ability for release (locked doors in escape routes)	4.2.1	none	
Corrosion resistance			Class 4
Temperature range			Actuating force at -10°C and +60°C < 50% of the measured actuating force at +20°C
Covers for driving bolt rods			NPD
Lubrication			20.000 cycles
Closing force			≤ 50 N
Lasting functionality			200.000 cycles, class 7
Resistance of the horizontal operating rod against abuse			500 N and 1000 N
Resistance of the driving bolt rod against abuse			NPD
Final examination			≤ 80 N and ≤ 220 N under 1000 N pressure
Ability to close automatically Close C (of fire protection doors/smoke protection doors in escape routes)	4.2.1	none	
Closing force			≤ 50N

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Essential features	Sections of this European standard	Mandated levels and/or classes	Notes
Lasting functionality in terms of the ability for the ability to close automatically compared with aging and loss of quality (of fire protection doors/smoke protection doors in escape routes) Lasting functionality Closing force	4.2.1	none	 200.000 cycles, class 7 ≤ 50N
Fire resistance capabilities E (room closure) and I (thermal insulation) (of fire protection doors in escape routes)	4.2.1	none	Class B Test report No. 13043014 dated 07.05.2013, IBS, A-4017 Linz
Control of hazardous substances	4.1.25 ZA.1	none	passed: The manufacturer declares that the product contains no hazardous substances or release them beyond the maximum levels specified in European standards and national regulations.

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Approved panic exit devices		
Manufacturer	**Product name**	**Remark**
SSF	Emergency exit device RR-02 APE Emergency exit device RR-02 APD Emergency exit device RR-02 APB	Function E Function D Function B

Boot version plane (3 mm)

Width	16, 20, 22, 24, 28 mm round and edged
Bootfinish	Stainless steel 1.4016
Backset	22 (without switch function), 25, 30, 35, 40, 45, 50 mm
Distance	92 mm
Follower square	9 mm

Approved horizontal bars		
Manufacturer	**Code/Product name**	**Remark**
Franz Schneider Brakel GmbH + Co KG	DO 30.09	---

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