

CONSTRUCTION PRODUCTS REGULATION (EU) 305/2011

## DECLARATION OF PERFORMANCE DoP N°003-01-EN

1. Unique identification code of the product type:

**panic device according to DIN EN 1125:2008-04  
0432-CPR-000037-02 Version 01**

2. Type, batch or serial number or any other element allowing identification of the construction product as required under Article 11(4) of the CPR:

**Series 100 tube frame- panic device**

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

**For doors on escape routes**

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required under Article 11 (5):

**WSS - Wilh. Schlechtendahl & Söhne GmbH & Co. KG  
Hauptstr. 18 - 32  
42579 Heiligenhaus**

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):

**N/A**

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in CPR, Annex V:

**System 1**

7. PIV Velbert, DAKKS no. 1309 (Germany's national accreditation body), has executed type testing in accordance with the provisions of DIN EN 1125:2008-04, has carried out assessment and verification of constancy of performance and has issued the test report.

8. European Technical Assessment:

**N/A**

## 9. Declared performance

### Harmonised technical specification EN 1125:2008-04

Essential characteristics	Performance
<b>Ability to release (for doors on escape routes)</b>	
4.1.2 Release function	< 1 sec
4.1.3 Panic exit device mounting	Mounted on the inside face of the door
4.1.5 Exposed edges and corners	> 0,5
4.1.7 Double doorset	applicable
4.1.9 Bar installation	Z < 150 mm
4.1.10 Bar length	X > 60% X
4.1.11 Bar projection	Category 2: W < 100 mm
4.1.12 Bar end	The operating bar does not protrude beyond either of the end support brackets
4.1.13 Operating bar face	V > 18 mm
4.1.14 Test rod	passed
4.1.15 Door face gap	R > 25 mm
4.1.16 Accessible gap	passed
4.1.17 Door free movement	passed
4.1.18 Top vertical bolt	applicable
4.1.20 Keepers	passed
4.1.21 Keepers dimensions	does not apply to this device
4.1.23 Door mass and dimensions	Mass ≤ 320 Kg, height ≤ 3000 mm, width ≤ 1600 mm
4.1.24 Outside access device	passed
4.2.2 Release forces	< 80 N with the door unloaded, and < 220 N with the door loaded with 1000 N
4.2.7 Security requirement	Grade 2: the device remains locked when a force of 1000 N is applied to the door
<b>Durability of ability to release against aging and degradation (for doors on escape routes)</b>	
4.1.4; 4.2.9 Corrosion resistance	Grade 3: high resistance (96 hours)
4.1.6 Temperature range	-10°C; +60°C <b>not more than 50% as they are at 20°C</b>
4.1.19 4.2.6 Covers for vertical rods	It does not apply to this device
4.1.22 Lubrication	Every 20 000 test cycles without dismantling the device
4.2.3 Re-engagement force	< 50 N
4.2.4 Durability	Grade 7: 200 000 test cycles
4.2.5 Abuse resistance –Horizontal bar	1 000 N
4.2.6 Abuse resistance –Vertical rod	does not apply to this device
4.2.8; 4.2.2; 4.1.17 Final examination	The device is released with a force of 80 N, with the door unloaded, and of 220 N, with the door loaded with 1 000 N, and the door moves freely
<b>Self closing ability C (for fire/smoke doors on escape routes)</b>	
4.2.3 Re-engagement force	< 50 N
<b>Durability of self closing ability C (against aging and degradation) (for fire/smoke doors on escape routes)</b>	
4.2.4 Durability	Grade 7: 200 000 test cycles
4.2.3 Re-engagement force	< 50 N
<b>Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes)</b>	
4.1.8; Annex B Suitability of panic exit devices for use on fire/smoke resisting door assemblies –	Grade B: suitable for use on fire/smoke resisting door assemblies
<b>Control of Dangerous substances</b>	

4.1.25 dangerous substances	The materials in this product do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards or any national regulations
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**10.** The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

The declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.  
Signed for and on behalf of the manufacturer by:



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Andreas Mielke, certified technician  
CE-Commissioner

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Heiligenhaus, April 27, 2020

(Place and date of issue)

## CE-MARKING

relating to the Declaration of Performance no. 003-01-EN BauPVo (EU Nr. 305/2011)  
for Series 100 tube frame- panic device according to DIN EN 1125:2008-04

CE									
Wilh. Schlechtendahl & Söhne GmbH & Co. KG Hauptstraße 18 – 32 42579 Heiligenhaus									
2015									
Germany									
DoP-Nr. 002-01-EN BauPVO (EU Nr. 305/2011)									
0432-CPR_000037-01 Version 01									
Series 100 panic device									
EN 1125:2008-04									
3	7	7	B	1	3	2	2	A/B	A/B/C




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Andreas Mielke, certified technician  
CE-Commissioner

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Heiligenhaus, April 27, 2020

(Place and date of issue)

## **Manufacturer's Declaration / REACH Regulation**

Herewith, we inform you of the conformity of the company of Wilh. Schlechtendahl & Söhne GmbH & Co. KG to the EC regulation 1907/2006 (REACH).

We comply with the requirements given in the REACH regulation.

Being a „downstream user“, we synchronize in a timely manner with the suppliers of raw materials and supplies relating to REACH, thus ensuring that REACH does not negatively affect the production of the products purchased by you.

In the (extremely unlikely) event of a relevant change caused by REACH in the delivery capacity and our products' quality we are going to inform you in due course in order to coordinate appropriate measures.

Heiligenhaus, May 2013

## **Manufacturer's Declaration of Factory Production Control**

The system of factory production control of  
Wilh. Schlechtendahl & Söhne GmbH & Co. KG meets the requirements of product standard  
DIN EN 1935:2002-05.

Heiligenhaus, May 2013