

**Materialprüfungsamt Nordrhein-Westfalen**

Prüfen • Überwachen • Zertifizieren

**Certificate of constancy of performance****0432-CPR-00007-07**

Version 01

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product

**Emergency exit devices „OneSystem Standard Panic“**

Narrow Style

emergency exit devices operated by a lever handle or push pad for single and double leaf doors  
as detailed and classified on annex 2,

placed on the market under the name or trade mark of

**ASSA ABLOY Sicherheitstechnik GmbH**

Bildstockstr.20

D - 72458 Albstadt

and produced in the manufacturing plant(s)

**see annex 1**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in annex ZA of the standard(s)

**EN 179:2008**

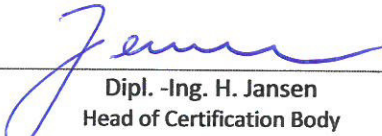
under **system 1** for the performance set out in this certificate are applied and that are applied and that

**the performance of the construction product is assessed to remain constant.**

This certificate was first issued on 22.12.2015 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body or latest on 22.12.2020.

Dortmund, 22.12.2015



  
Dipl. -Ing. H. Jansen  
Head of Certification Body

This Certificate consists of 1 page and 3 annex(es).

The original of this document was issued in German language.  
In case of doubt only the German version is valid.



**Emergency exit devices „OneSystem Standard Panic“  
Narrow Style****Manufacturing plants**

Product	Manufacturing plants
locks	ASSA ABLOY Sicherheitstechnik GmbH Werk Albstadt Bildstockstr. 20 D-72458 Albstadt DO 22.0
handles	FSB Franz Schneider Brakel GmbH Nieheimer Straße 38 D-33034 Brakel DO 20.3 ----- HEWI Heinrich Wilke GmbH Prof.-Bier Str.1-5 D-34442 Bad Arolsen DO 20.13 ----- HOPPE AG Havelstraße 31 D-35620 Stadtallendorf DO 20.5, DO 20.7, DO 20.20 ----- ASSA ABLOY S.p. A./ Milano Unit Via Concordia 16 I – 20838 Renate (MB) DO 2.18

# Materialprüfungsamt Nordrhein-Westfalen

Prüfen · Überwachen · Zertifizieren

Emergency exit devices according to DIN EN 179 for single and double leaf doors

## Emergency exit devices „OneSystem Standard Panic“ Narrow Style

locks

Item no.	VS-type	Function	Backset	Distance	Forend width	Classification										cmd
						3	7	7	B	1	3	5	2	A	B/D	
N 1600 <sup>b)</sup>	B/D	IV	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	B/D	1-4
N 1601 <sup>b)</sup>	B/D	IV	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	B/D	1-4
N 1602 <sup>b)</sup>	A	IV	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	A	1-4
N 1603 <sup>b)</sup>	A	IV	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	A	1-4
N 1604 <sup>b)</sup>	B/D	V	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	B/D	1-4
N 1605 <sup>b)</sup>	B/D	V	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	B/D	1-4
N 1606 <sup>b)</sup>	A	V	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	A	1-4
N 1607 <sup>b)</sup>	A	V	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	A	1-4
N 1608 <sup>b)</sup>	B/D	III	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	B/D	1-4
N 1609 <sup>b)</sup>	B/D	III	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	B/D	1-4
N 1610 <sup>b)</sup>	A	III	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	A	1-4
N 1611 <sup>b)</sup>	A	III	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	A	1-4
N 1612 <sup>b)</sup>	B/D	I	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	B/D	1-4
N 1613 <sup>b)</sup>	B/D	I	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	B/D	1-4
N 1614 <sup>b)</sup>	A	I	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	A	1-4
N 1615 <sup>b)</sup>	A	I	30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	B	1	3	5	2	A	A	1-4
N 1920	C		30 to 45 mm	92 mm PZ 94 mm RZ	≥ 20 mm	3	7	7	0	1	3	5	2	A	C	1-4

Max. door leaf weight: 300 kg

Max. door leaf width: 1500 mm

Max door leaf height: 2500 mm

b) all kinds of cylinders do not have influence on the escape function of the lock.

cmb: indicates the valid combination between the lock and the handle.

Function I: one-piece follower, constantly working escape door function.  
Inside opening is always possible over the handle.  
Outside opening is possible with a key.  
Transmission function E.

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- Function II: splitted follower, constantly working escape door function from the inside.  
Opening is always possible over the interior handle from the inside. The external handle is electronic coupled in or out. A special handle with a splitted spindle is needed.
- Function III: splitted follower, constantly working escape door function from the inside.  
Opening is always possible over the interior handle from the inside. The external handle is constantly coupled in or out. The bolt is operated from the outside only by the key. After operation by handle from the inside, the door can be opened from the outside to the manual re-locking.  
Transit function D.
- Function IV: splitted follower, constantly working escape door function from the inside.  
Inside opening is always possible over the handle. The external handle is constantly coupled in or out by the key. The bolt is operated from the outside only by the key. After operation by handle from the inside, the door cannot be opened from the outside by the handle.  
Chance-over function B.
- Function V: splitted follower, constantly working escape door function from the inside  
Opening is always possible over the interior handle from the inside. By default, the external handle is coupled out. The external handle can only coupled in by a certain key position. After deduction of the key the external handle is coupled out.  
Closure enforcement function C.

- VS-type A: lock for a single or a double leaf door: active or inactive leaf.
- VS-type B: lock for a single leaf door.
- VS-type C: lock for a double leaf door: only inactive leaf.
- VS-type D: Lock for inside opening single leaf doors

Remark: In agreement with the terms of the German building regulation legislation, a lock of VS-type B according to DIN EN 179 (lock for single leaf doors) can be used also in the active leaf of a double leaf door, if:

- a) the inactive leaf catch is secured against maloperation, and
- b) the passage width of the active leaf is sufficient as escape route width.

**handles**

No.	Manufacturer	Code
1	FSB	DO 20.3.01 DO 20.3.02
2	HEWI	DO 20.13.01 DO 20.13.02
3	HOPPE	DO 20.x.01 DO 20.x.02
4	ASSA ABLOY S.p. A./ Milano Unit	DO 2.18



## Alternative and additional equipment

### Top locking for active and inactive leaf

Type N5110 (flip latch)

Type N5111 (locking bar for flip latch)

### Floor strike for inactive leaf

Type N5140 (floor sleeve)

Type N5130 (locking bar down )