

Materialprüfungsamt Nordrhein-Westfalen

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Certificate of constancy of performance**0432-CPR-00007-11**

Version 07

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

Self- locking emergency exit devices ASSA ABLOY

Emergency exit devices operated by a lever handle for single leaf doors in escape routes as detailed and classified in annex 2 and with the intended use as detailed in annex 4,

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 the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product.

This certificate was first issued on 15.09.2015 and will remain valid until 15.09.2030 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Dortmund, 15.09.2025

By order



Dipl.-Ing. T. Friedrich
Head of Certification Body Department 22



This Certificate consists of 1 page and 4 annexes.

This Certificate replaces the Certificate no. 0432-CPR-00007-11 dated 19.08.2024,
Version 06.



The original of this document was issued in German language.

In case of doubt only the German version is valid.

Self-locking emergency exit devices ASSA ABLOY

Manufacturing plants

Product	Manufacturing plants
locks	ASSA ABLOY Sicherheitstechnik GmbH Werk Albstadt Bildstockstr. 20 D-72458 Albstadt DO 22.0 ----- Abloy Oy Wahlforssinkatu 20 FIN-80101 Joensuu Finland DO 6.7
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 VE 30-26 ----- ASSA ABLOY Sicherheitstechnik GmbH Bildstockstr. 20 D-72458 Albstadt DO 22.0, DO 22.0-03 ----- HOPPE Holding AG Müstair Palü Daint CH-7537 Müstair Switzerland DO 20.7, DO 20.20 ----- Vieler Architectural Hardware GmbH Zur Helle 28 58638 Iserlohn Germany DO 20.12

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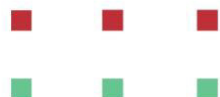
handles	Glutz AG Segetzstrasse 13 CH-4502 Solothurn Switzerland -----
	HAFI Beschläge GmbH Weissinger Straße 16 D-89275 Elchingen DO 20.32 -----
	ECO Schulte GmbH & Co. KG Iserlohnerlandstraße 117 D – 58706 Menden DO 20.1 -----
	ASSA ABLOY Opening Solutions CZ s.r.o. Strojnická 66 51601 Rychnov nad Kněžnou Czech Republic -----
	Abloy Oy Wahlforssinkatu 20 FIN-80101 Joensuu Finland DO 20.33 -----
	Beslag Design AB Kungegårdsgatan 7 S-34442 Alingsås Sweden

Self-locking emergency exit devices ASSA ABLOY

locks

Item No.	VS-type	Function	Backset	Distance	Forend width	Classification	Cmb
309X	B/D	Function I	30 to 45 mm 55 to 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	≥ 20 mm	3 7 6 B 1 3 5 2 A B/D	1-11
409X	B/D	Function I	30 to 45 mm 55 to 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	≥ 20 mm	3 7 6 B 1 3 5 2 A B/D	1-11
509X	B/D	Function I	30 to 45 mm 55 to 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	≥ 20 mm	3 7 6 B 1 3 5 2 A B/D	1-11
609 ^{a)}	B/D	Function I	30 to 45 mm 55 to 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	≥ 20 mm	3 7 6 B 1 3 5 2 A B/D	1-11
629X ^{a)}	B/D	Function I	30 to 45 mm 55 to 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	≥ 20 mm	3 7 6 B 1 3 5 2 A B/D	1-11
329X	B/D	Function I	30 to 45 mm 55 to 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	≥ 20 mm	3 7 6 B 1 3 5 2 A B/D	1-11
429X	B/D	Function I	30 to 45 mm 55 to 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	≥ 20 mm	3 7 6 B 1 3 5 2 A B/D	1-11
529X	B/D	Function I	30 to 45 mm 55 to 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	≥ 20 mm	3 7 6 B 1 3 5 2 A B/D	1-11
729X	B/D	Function II	30 to 45 mm 55 to 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	≥ 20 mm	3 7 6 B 1 3 5 2 A B/D	1-10
709X	B/D	Function II	30 to 45 mm 55 to 100mm	92 mm PZ 94 mm RZ 72mm PZ 74mm RZ	≥ 20 mm	3 7 6 B 1 3 5 2 A B/D	1-10

a) Combination with special striking plate "Mediator" (Linear door opener Model 65xx) is allowed.



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- Cmb: indicates the valid combination between the lock and the handle.
- Function I: constantly working escape door function. Opening is always possible over the handle.
- 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 will be coupled by an electronically device.
- VS-type B: lock for a single leaf door.
- Remark: In agreement with the terms of the German building regulation legislation, a lock of VS-type B according to EN 179:2008 (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.

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Handles

No.	Manufacturing plant	Coding / Models	Note / Specification
1	FSB	DO 20.3	
2	HEWI	VE 30-26	When using these handles, it is mandatory to set the 4th digit of the classification key (suitability for use on fire/smoke protection doors) to "0".
3	ASSA ABLOY Sicherheitstechnik GmbH	DO 22.0	When using these handles, it is mandatory to set the 4th digit of the classification key (suitability for use on fire/smoke protection doors) to "0".
		DO 22.0-03	
4	HOPPE	DO 20.7, DO 20.20	
5	Vieler	DO 20.12	
6	Glutz	0757-CPR-229PANIK-6014391-6-6	When using these handles, it is mandatory to set the 4th digit of the classification key (suitability for use on fire/smoke protection doors) to "0".
7	HAFI	DO 20.32	
8	ECO	DO 20.1	
9	Abloy OY	Coding: DO 20.33 Models: EH004 (FORUM 4), EH006 (POLAR 6), EH060 (PRESTO 3-20), EH070 (INOXI 3-19), EH073 (INOXI 3- 19K)	
10	Beslag Design AB	Models: 60-0119, 60-0219, 60- 0319, 60-0419, 60-0719, 60-0819	When using these handles, it is mandatory to set the 4th digit of the classification key (suitability for use on fire/smoke protection doors) to "0".
11	ASSA ABLOY Opening Solutions CZ s.r.o.	Modelle E100P / ESA 501	



Alternative and additional equipment

Mechatronic striking plate (electric strike)

MEDIATOR model 65xx. Only in conjunction with locks modell 609 or 629x.

Safety devices

In principle, there are no objections to securing doors in escape routes with the additional equipment „7411 EXIT Alarm“

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with regard to the function of the locking devices. The safety device is not to be considered part of the panic exit devices according to EN 179:2008. In case of doubt, the suitability must be proven separately.

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Intended use:

For use on single and double leaf door in escape routes

Essential characteristic	Requirement clauses EN 179: 2008	Performance
Ability to release (for locked doors on escape routes)	4.2.1 Threshold according to table 1 Lever handle design Door mass and dimensions Release forces Security requirement	passed Dimensions: 1300 mm width, 2500 mm high): (Grade 6: 200 kg): passed ($\leq 70N$) passed (Grade 5, 5000 N) passed
Durability of ability to release against aging and degradation (for locked doors on escape routes)	4.2.1 Threshold according to table 1 Corrosion resistance Temperature range Re-engagement force Durability Abuse resistance –handle Final examination	(handle Type A) Pass Grade 3 (96h, $\leq 100N$) passed (-10°C to +60°C, $\leq 105N$) passed ($\leq 50 N$) passed (intended use for the door Grade B, D: 200.000 cycles): Grade 7: passed (500N, 1000N:) passed (Release forces ($\leq 70N$): passed Door free movement) passed
Self-closing ability C (for fire/smoke doors on escape routes)	4.2.1 Threshold according to table 1 Re-engagement force	($\leq 50N$) passed
Durability of Self closing ability C against aging and degradation (for fire/smoke doors on escape routes)	4.2.1 Threshold according to table 1 Durability Re-engagement force	(intended use for the door Grade B, D: 200.000 cycles, Grade 7): passed ($\leq 50 N$) passed
Resistance to fire E (integrity) and I(insulation) (for use on fire doors on escape routes)	4.2.1 Threshold according to table 1, annex B	Grade B: passed
Control of dangerous substances	4.1.29 Note 2 in ZA.1	According to the manufacturer the materials in the door closer do not contain or release any dangerous substances in excess of maximum levels specified in existing European material standards or any national regulations