

Materialprüfungsamt Nordrhein-Westfalen

Prüfen • Überwachen • Zertifizieren

Certificate of constancy of performance**0432-CPR-00007-37**

Version 02

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 devices ASSA ABLOY "Series x09X"

for wide-style doors

Mortise locks for single leaf doors as detailed and classified on annex 2 and with the intended use as detailed in annex 3, placed on the market under the name or trade mark of

ASSA ABLOY Sicherheitstechnik GmbH

Bildstockstraße 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 12209:2003/AC:2005

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 18.09.2018 and will remain valid until 18.09.2028 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.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, 18.09.2023



RBA T. Meinks
Deputy Head of Certification Body Department
22.30.2

This Certificate consists of 1 page and 3 annexes.

This Certificate replaces the Certificate no. 0432-CPR-00007-37 dated 18.09.2018, Version 01.



The original of this document was issued in German language.

In case of doubt only the German version is valid.

**Self-locking devices ASSA ABLOY „Series x09X“****Manufacturing Plants**

| product | Manufacturing plant |
|---------|--|
| locks | Abloy Oy Wahlforssinkatu 20 80100 Joensuu Finland |

Self-locking devices ASSA ABLOY „Series x09X“**locks**

| Item No. | Backset | Distance | Forend width | Classification | | | | | | | | | | | | | | | | | | | | | |
|----------|--------------|----------------------|--------------|--|---|---|---|---|---|---|--|--|--|--|---|---|---|---|---|---|---|---|---|---|---|
| 309X | 55 to 100 mm | 72 mm PZ 74 mm RZ | ≥ 20 mm | <table><tr><td>3</td><td>S</td><td>6</td><td>1</td><td>0</td><td>F</td><td>6</td><td>H</td><td>B</td><td>2</td><td>0</td></tr></table> | | | | | | | | | | | 3 | S | 6 | 1 | 0 | F | 6 | H | B | 2 | 0 |
| 3 | S | 6 | 1 | 0 | F | 6 | H | B | 2 | 0 | | | | | | | | | | | | | | | |
| 409X | 55 to 100 mm | 72 mm PZ 74 mm RZ | ≥ 20 mm | <table><tr><td>3</td><td>S</td><td>6</td><td>1</td><td>0</td><td>F</td><td>6</td><td>H</td><td>B</td><td>2</td><td>0</td></tr></table> | | | | | | | | | | | 3 | S | 6 | 1 | 0 | F | 6 | H | B | 2 | 0 |
| 3 | S | 6 | 1 | 0 | F | 6 | H | B | 2 | 0 | | | | | | | | | | | | | | | |
| 609 | 55 to 100 mm | 72 mm PZ 74 mm RZ | ≥ 20 mm | <table><tr><td>3</td><td>S</td><td>6</td><td>1</td><td>0</td><td>F</td><td>6</td><td>H</td><td>B</td><td>2</td><td>0</td></tr></table> | | | | | | | | | | | 3 | S | 6 | 1 | 0 | F | 6 | H | B | 2 | 0 |
| 3 | S | 6 | 1 | 0 | F | 6 | H | B | 2 | 0 | | | | | | | | | | | | | | | |

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Intended use:

| Essential chracteristics | Requirement clauses in EN 12209: 2003/AC: 2005 | Performance |
|--|--|--|
| Self-closing ability | 5.4.2 Closing force 5.1.2 re-latching force of latch bolt | Grade 6: (max. 300kg door mass, max. 25N closing force) passed ≤ 2,5N: passed |
| Durability of selfclosing action | 5.3. Durability of latch action | Grade S: (200.000 cycles, 50 N side load on latch bolt) passed |
| Ability to maintain door in closed position, and not contribute to the spread of fire | 5.5 Suitability for use on fire / smoke doors + annex A | Grade 1: passed |
| Control of dangerous substances | 5.1.1 Dangerous substances | If a reference to dangerous substances is added in the table ZA.1, following claim is suggested: Pass: the material in the lock do not contain or release any dangerous substance of maximum levels specified in existing European material standards or any national regulations |