

Materialprüfungsamt Nordrhein-Westfalen

Prüfen · Überwachen · Zertifizieren

Certificate of constancy of performance**0432-CPR-00099-09.11**

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

Bricard 645125, Bricard 647125, Cisa D5200.03.0

Door Closer with a controlled closing-sequence for single- and double leaf doors in accordance with the combination and classification in annex 1

placed on the market under the name or trade mark of

Allegion (UK) Ltd

35 Rocky Lane

B65RQ, Birmingham, West Midlands, United Kingdom

and produced in the manufacturing plant(s)

DO 2.32

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

EN 1154:1996/A1:2002/AC:2006

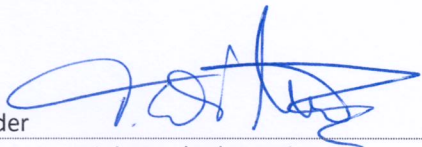
under **system 1** for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product.

This certificate was first issued on 18.01.2021 and will remain valid until 27.10.2027 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.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, 27 th October 2022



By order 
Dipl.-Ing. (FH) T. Wilms
Head of Certification Body Department 22.30.2

This Certificate consists of 1 page and 1 annex(es). This Certificate replaces Certificate No. 0732-CPR-00099-09.11 dated 18.01.2021, version 01.

The original of this document was issued in German language.

In case of doubt only the German version is valid.

List of Products

| | |
|-----------------------------|--|
| Type: | „Bricard 645125“ |
| Description: | Hydraulic door closer with controlled closing sequence with or without back check |
| Arm system: | slide channel arm assembly (shot and long) |
| Installation: | Door-leaf fixing, pull side in accordance with manufacturer specification (standard installation) Door-leaf fixing, push side in accordance with manufacturer specification Frame fixing, pull side in accordance with manufacturer specification Frame fixing, push side in accordance with manufacturer specification |
| Size: | 1-3 |
| Classification: | Door-leaf fixing, pull side 4 8 1-3 1 1 3 Door-leaf fixing, push side 3 8 1-3 1 1 3 Frame fixing, pull side 4 8 1-3 1 1 3 Frame fixing, push side 3 8 1-3 1 1 3 |
| Manufacturing Plant: | DO 2.32 |
| Remarks: | Optionally with or without mounting plate, optionally slide channel assembly GS-B, GS-H, GS-HF or RIII, optionally sliding arm 6*336 mm, 4*336 mm oder 4*358mm. |

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Intended Use:

On single- and double leaf fire- and smoke protection doors

| <i>Essential properties</i> | <i>Clauses with requirements in EN 1154:1996/A1:2002/AC:2006</i> | <i>Performance of the product</i> |
|--|--|--|
| <i>Self-closing</i> | 5.2.1 <i>general</i> 5.2.3 <i>closing torque</i> 5.2.4 <i>opening torque</i> 5.2.5 <i>efficiency</i> 5.2.6 <i>closing time</i> 5.2.7 <i>opening angle</i> Door-leaf fixing, pull side Door-leaf fixing, push side Frame fixing, pull side Frame fixing, push side 5.2.8 <i>overload test</i> 5.2.9 <i>temperature dependence</i> 5.2.10 <i>leakage</i> 5.2.11 <i>damage</i> 5.2.12 <i>latch regulation</i> 5.2.13 <i>back check</i> 5.2.14 <i>delayed action</i> 5.2.15 <i>adjustable force</i> 5.2.16 <i>play at zero point position</i> 5.2.18 <i>use on fire-/ smoke doors</i> | <i>passed</i> <i>passed (size 1-3)</i> <i>passed (size 1-3)</i> <i>passed (size 1-3)</i> <i>passed (size 1-3)</i> <i>passed(class 4)</i> <i>passed(class 3)</i> <i>passed(class 4)</i> <i>passed(class 3)</i> <i>passed (size 1-3)</i> <i>passed (size 1-3)</i> <i>passed (size 1-3)</i> <i>passed (size 1-3)</i> <i>passed (size 1-3)</i> <i>not applicable</i> <i>passed (size 1-4)</i> <i>not applicable</i> <i>passed(class 1)</i> |
| <i>Durability</i> <i>Self-closing</i> | 5.2.2 <i>durability</i> 5.2.17.1 <i>corrosion resistance</i> 5.2.17.2 <i>corrosion resistance</i> 5.2.17.3 <i>corrosion resistance</i> | <i>passed (class 8)</i> <i>passed class 3 (96h)</i> <i>passed class 3 (96h)</i> <i>passed class 3 (96h)</i> |
| <i>Dangerous substances</i> | <i>Annex ZA.3</i> | <i>The manufacturer has not declared any dangerous substances.</i> |

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| | |
|-----------------------------|--|
| Type: | „Bricard 647125“ |
| Description: | Hydraulic door closer with controlled closing sequence with or without back check |
| Arm system: | slide channel arm assembly (shot and long) |
| Installation: | Door-leaf fixing, pull side in accordance with manufacturer specification (standard installation) Door-leaf fixing, push side in accordance with manufacturer specification Frame fixing, pull side in accordance with manufacturer specification Frame fixing, push side in accordance with manufacturer specification |
| Size: | 1-4 |
| Classification: | Door-leaf fixing, pull side 4 8 1-4 1 1 3 Door-leaf fixing, push side 3 8 1-4 1 1 3 Frame fixing, pull side 4 8 1-4 1 1 3 Frame fixing, push side 3 8 1-4 1 1 3 |
| Manufacturing Plant: | DO 2.32 |
| Remarks: | Optionally with or without mounting plate, optionally slide channel assembly GS-B, GS-H, GS-HF or RIII, optionally sliding arm 6*336 mm, 4*336 mm oder 4*358mm. |

Intended Use:

| <i>Essential properties</i> | <i>Clauses with requirements in EN 1154:1996/A1:2002/AC:2006</i> | <i>Performance of the product</i> |
|--|--|---|
| <i>Self-closing</i> | 5.2.1 <i>general</i> 5.2.3 <i>closing torque</i> 5.2.4 <i>opening torque</i> 5.2.5 <i>efficiency</i> 5.2.6 <i>closing time</i> 5.2.7 <i>opening angle</i> Door-leaf fixing, pull side Door-leaf fixing, push side Frame fixing, pull side Frame fixing, push side 5.2.8 <i>overload test</i> 5.2.9 <i>temperature dependence</i> 5.2.10 <i>leakage</i> 5.2.11 <i>damage</i> 5.2.12 <i>latch regulation</i> 5.2.13 <i>back check</i> 5.2.14 <i>delayed action</i> 5.2.15 <i>adjustable force</i> 5.2.16 <i>play at zero point position</i> 5.2.18 <i>use on fire-/ smoke doors</i> | passed passed (size 1-4) passed (size 1-4) passed (size 1-4) passed passed(class 4) passed(class 3) passed(class 4) passed(class 3) passed passed passed passed passed (size 1-4) not applicable passed (size 1-4) not applicable passed(class 1) |
| <i>Durability</i> <i>Self-closing</i> | 5.2.2 <i>durability</i> 5.2.17.1 <i>corrosion resistance</i> 5.2.17.2 <i>corrosion resistance</i> 5.2.17.3 <i>corrosion resistance</i> | passed (class 8) passed class 3 (96h) passed class 3 (96h) passed class 3 (96h) |
| <i>Dangerous substances</i> | <i>Annex ZA.3</i> | <i>The manufacturer has not declared any dangerous substances.</i> |

On single- and double leaf fire- and smoke protection doors

**List of Products**

| | |
|-----------------------------|--|
| Type: | „Cisa D5200.03.0“ |
| Description: | Hydraulic door closer with controlled closing sequence with or without back check |
| Arm system: | slide channel arm assembly (shot and long) |
| Installation: | Door-leaf fixing, pull side in accordance with manufacturer specification (standard installation) Door-leaf fixing, push side in accordance with manufacturer specification Frame fixing, pull side in accordance with manufacturer specification Frame fixing, push side in accordance with manufacturer specification |
| Size: | 1-4 |
| Classification: | Door-leaf fixing, pull side 4 8 1-4 1 1 3 Door-leaf fixing, push side 3 8 1-4 1 1 3 Frame fixing, pull side 4 8 1-4 1 1 3 Frame fixing, push side 3 8 1-4 1 1 3 |
| Manufacturing Plant: | DO 2.32 |
| Remarks: | Optionally with or without mounting plate, optionally slide channel assembly GS-B, GS-H, GS-HF or RIII, optionally sliding arm 6*336 mm, 4*336 mm oder 4*358mm. |

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| <i>Essential properties</i> | <i>Clauses with requirements in EN 1154:1996/A1:2002/AC:2006</i> | <i>Performance of the product</i> |
|-----------------------------|--|---|
| <i>Self-closing</i> | 5.2.1 <i>general</i> 5.2.3 <i>closing torque</i> 5.2.4 <i>opening torque</i> 5.2.5 <i>efficiency</i> 5.2.6 <i>closing time</i> 5.2.7 <i>opening angle</i> Door-leaf fixing, pull side Door-leaf fixing, push side Frame fixing, pull side Frame fixing, push side 5.2.8 <i>overload test</i> 5.2.9 <i>temperature dependence</i> 5.2.10 <i>leakage</i> 5.2.11 <i>damage</i> 5.2.12 <i>latch regulation</i> 5.2.13 <i>back check</i> 5.2.14 <i>delayed action</i> 5.2.15 <i>adjustable force</i> 5.2.16 <i>play at zero point position</i> 5.2.18 <i>use on fire-/ smoke doors</i> | passed passed (size 1-4) passed (size 1-4) passed (size 1-4) passed passed(class 4) passed(class 3) passed(class 4) passed(class 3) passed passed passed passed passed (size 1-4) not applicable passed (size 1-4) not applicable passed(class 1) |
| Durability Self-closing | 5.2.2 <i>durability</i> 5.2.17.1 <i>corrosion resistance</i> 5.2.17.2 <i>corrosion resistance</i> 5.2.17.3 <i>corrosion resistance</i> | passed (class 8) passed class 3 (96h) passed class 3 (96h) passed class 3 (96h) |
| <i>Dangerous substances</i> | <i>Annex ZA.3</i> | <i>The manufacturer has not declared any dangerous substances.</i> |

Intended Use:

On single- and double leaf fire- and smoke protection doors