

Materialprüfungsamt Nordrhein-Westfalen

Prüfen • Überwachen • Zertifizieren

Certificate of constancy of performance**0432-CPR-00029-06**

Version 03

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

GU BKS locks for full-leaf fire doors

Wide stile locks for single leaf swing doors and the active leaf of double leaf doors
as detailed and classified on annex 1

placed on the market under the name or trade mark of

BKS GmbH

Heidestraße 71

D - 42549 Velbert

and produced in the manufacturing plant(s)

DO 5.0

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

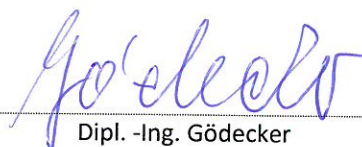
EN 12209:2003/AC: 2005

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 18.05.2015 and will remain valid until 18.05.2020 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.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, 04.03.2016



Dipl.-Ing. Gödecker
Head of Certification Body

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

This Certificate replaces the Certificate no. 0432-CPR-00029-06 dated 14.12.2015,
Version 02.

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



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Locks BKS series 2300

Manufacturer plant BKS GmbH DO 5.0

Item No.	Type	Function	Backset	Distance [mm]	Forend	Accessories	Classification
B-1201x	A	III	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 6 B C 2 0
B-1201x	A	I	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 6 B C 2 0
B-2320x	A	IV	55 – 10mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 6 B C 2 0
B-2321x	B	IV	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 0 B C 2 0
B-2322x	A	V	55 – 120mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 6 B C 2 0
B-2323x	B	V	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 0 B C 2 0
B-2324x	A	III	55 – 120mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 6 B C 2 0
B-2325x	B	III	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 0 B C 2 0
B-2326x	A	I	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 6 B C 2 0
B-2327x	B	I	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 0 B C 2 0
B-2330x	A	IV	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 6 B C 2 0
B-2331x	B	IV	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 0 B C 2 0
B-2332x	A	V	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 6 B C 2 0
B-2333x	B	V	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 0 B C 2 0
B-2334x	A	III	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 6 B C 2 0
B-2335x	B	III	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 0 B C 2 0
B-2336x	A	I	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 6 B C 2 0
B-2337x	B	I	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 0 B C 2 0
B-2338x	A	-	55 – 100mm	PZ 72 74 mm R	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 6 B C 2 0
B-2339x	A	-	55 – 100mm	PZ 72 74 mm R	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 6 B C 2 0
B-2340x	A	IV	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 6 B C 2 0
B-2341x	B	IV	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 0 B C 2 0
B-2342x	A	V	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 6 B C 2 0
B-2343x	B	V	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 0 B C 2 0
B-2344x	A	III	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 6 B C 2 0
B-2345x	B	III	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 0 B C 2 0
B-2346x	A	I	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 6 B C 2 0
B-2347x	B	I	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 0 B C 2 0

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Item No.	Type	Function	Backset	Distance [mm]	Forend	Accessories	Classification
B-2348x	A		55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 0 0 C 6 B C 2 0
B-2349x	B	I	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 0 B C 2 0
1201	A	I	55 – 100mm	PZ 72 RZ 74	≥ 20 mm		3 S 3 1 0 C 6 B C 2 0
1201	A	III	55 – 100mm	PZ 72 RZ 74	≥ 20 mm		3 S 3 1 0 C 6 B C 2 0
B-1206x	A	-	55 – 100mm	PZ 72 RZ 74	≥ 20 mm		3 S 3 1 0 C 6 B C 2 0
B-2455x	A	-	55 – 100mm	PZ 72 RZ 74	≥ 20 mm		3 S 3 1 0 C 6 B C 2 0
6041	A	I	55 – 100mm	PZ 72 RZ 74	≥ 20 mm		3 S 3 1 0 C 2 B C 2 0
6065	A	-	55 – 100mm	PZ 72 RZ 74	≥ 20 mm		3 S 3 1 0 C 2 B C 2 0
6306	A	-	55 – 100mm	PZ 72 RZ 74	≥ 20 mm		3 S 3 1 0 C 6 B C 2 0

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Locks BKS series 2100

Manufacturer plant BKS GmbH DO 5.0

Item No.	Type	Function	Backset	Distance [mm]	Forend	Accessories	Classification
B-2100x	A	IV	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 6 B B 2 0
B-2101x	B	IV	55 – 100 mm	PZ 72 RZ 74/78	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 0 B B 2 0
B-2102x	A	V	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 6 B B 2 0
B-2103x	B	V	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 0 B B 2 0
B-2106x	A	I	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 6 B B 2 0
B-2107x	B	I	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 0 B B 2 0
B-2110x	A	IV	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 6 B B 2 0
B-2111x	B	IV	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 0 B B 2 0
B-2112x	A	V	55 – 100mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 6 B B 2 0
B-2113x	B	V	55 – 100 mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 0 B B 2 0
B-2116x	A	I	55 – 100 mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 6 B B 2 0
B-2117x	B	I	55 – 100 mm	PZ 72 RZ 74/78	≥ 20 mm		3 S 3 1 0 C 0 B B 2 0
2170	A	V	55 – 100mm	PZ 72 RZ 74	≥ 20 mm		3 S 3 1 0 C 4 B B 2 0
2171	B	IV	55 – 100mm	PZ 72 RZ 74	≥ 20 mm		3 S 3 1 0 C 0 B B 2 0
2172	A	V	55 – 100mm	PZ 72 RZ 74	≥ 20 mm		3 S 3 1 0 C 4 B B 2 0
2173	B	IV	55 – 100mm	PZ 72 RZ 74	≥ 20 mm		3 S 3 1 0 C 0 B B 2 0
2174	A	I	55 – 100mm	PZ 72 RZ 74	≥ 20 mm		3 S 3 1 0 C 4 B B 2 0
2175	A	-	55 – 100mm	PZ 72 RZ 74	≥ 20 mm		3 S 3 1 0 C 4 B B 2 0
2177	B	-	55 – 100mm	PZ 72 RZ 74	≥ 20 mm		3 S 3 1 0 C 0 B B 2 0
2180	A	V	55 – 100mm	PZ 72 RZ 74	≥ 20 mm		3 S 3 1 0 C 4 B B 2 0
2181	B	V	55 – 100mm	PZ 72 RZ 74	≥ 20 mm	Snap bolt B1795/B1796, Shoot bolt B9006	3 S 3 1 0 C 0 B B 2 0

EVP-locks

Manufacturer plant DO 5.0

Item No.	Type	Function	Backset	Distance [mm]	Forend	Accessories	Classification
B-2120x	A	IV	55 – 100mm	PZ 72 RZ 74	≥ 20 mm	Door opener effeff model 332	3 S 3 1 0 C 4 B B 2 0
B-2122x	A	V	55 – 100mm	PZ 72 RZ 74	≥ 20 mm	Door opener effeff model 332	3 S 3 1 0 C 0 B B 2 0
B-2126x	A	I	55 – 100mm	PZ 72 RZ 74	≥ 20 mm	Door opener effeff model 332	3 S 3 1 0 C 4 B B 2 0
B-21109xxx	A	I	55 – 100mm	PZ 72 RZ 74	≥ 20 mm	Door opener effeff model 332	3 S 3 1 0 C 4 B B 2 0
B-21129xxx	A	IV	55 – 100mm	PZ 72 RZ 74	≥ 20 mm	Door opener effeff model 332	3 S 3 1 0 C 4 B B 2 0
B-21169xxx	A	V	55 – 100mm	PZ 72 RZ 74	≥ 20 mm	Door opener effeff model 332	3 S 3 1 0 C 4 B B 2 0



Striking plates

Associated striking plate „BKS B 9000xxxx and B-900xxxx“.

Function

- I: One-piece spindle hub, constantly active escape door function.
It is always possible to use the handle on the inside to open the door. The door can only be opened from the outside using the key in the track cylinder core.
BKS: Trafo-Transmission E
- III: Split spindle hub, constantly active escape door function from the inside.
It is always possible to use the handle on the inside to open the door. The handle on the outside is either permanently engaged or permanently disengaged using the key. The latch can only be operated from the outside by the key. Once the handle on the inside has been used to open the door, the door can also be opened from the outside until it is relocked manually.
BKS: Transit D.
- IV: Split spindle hub, constantly active escape door function from the inside.
It is always possible to use the handle on the inside to open the door. The handle on the outside is either permanently engaged or permanently disengaged using the key. The latch can only be operated from the outside by the key. Once the handle on the inside has been used to open the door, it cannot be opened by the handle on the outside either.
BKS: Change-over B.
- V: Split spindle hub, constantly active escape door function from the inside.
It is always possible to use the handle on the inside to open the door. Default the handle will be uncoupled. The handle will be coupled or uncoupled by operating the key. After deduction of the key the handle will be uncoupled.
BKS: Closure enforcement C.

Locks

- Type A: for a single leaf door
- Type B: for a single or a double leaf door: active or inactive leaf.