



PIV Prüfinstitut Schlösser und Beschläge Velbert
Wallstraße 41 – D 42551 Velbert
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1309

Certificate of Constancy of Performance

1309 - CPR - 0371

(Version: 04)

In accordance with the EU Regulation No 305/2011 of the European Parliament and of the Council from 09. March 2011 (Construction Products Regulation or CPR) this certificate shall apply to the construction product

Mortise lock Series 200

Item numbers: 14.110..., 14.140..., 14.144..., 14.146..., 14.156 and 14.158...
with the striker plates 14.340..., 14.341..., 14.342... and 01.711...

placed on the market under the name or the trade name of

Wilh. Schlechtendahl & Söhne GmbH & Co. KG

Hauptstraße 18 – 32
D-42579 Heiligenhaus

and produced in the manufacturing facility

D-42579 Heiligenhaus
Hauptstraße 18 – 32

This certificate attests that all provisions of the assessment and verification of constancy of the performance according to the description in annex ZA of the standard

EN 12209:2003/AC:2005

within the scope of the system 1 for the performance according to the information given in this certificate, and that

the performance of the construction product is consistently rated as resistant.

Product classification key see Annex to the Certificate.

This certificate was initially created on the **18. July 2017** and shall remain valid until either the harmonized standard of the construction product, the system of assessment and verification of constancy of performance or the production conditions at the plant are changed, or suspended until the certificate of the notified certification body is suspended or revoked.

D-Velbert, 10. September 2021

This certificate has a total of 6 pages
and replaces the certificate no. 1309-CPR-0371,
version 03 from 21. February 2019.



G. Röhling
Gregor Röhling, Dipl.-Ing. (FH)
Deputy Head of Certification Body



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Essential features	Sections of this European standard	Mandated levels and/or classes	Notes
Ability to close automatically	5.4.2 5.1.2		Grade 9 (max. 400 kg door mass, max. 15 N closing force): Passed ≥ 2,5N: Passed
Lasting functionality in terms of automatic closing	5.3.1		Grade S (200 000 cycles, 50 N load on latch bolt): Passed
Ability to keep the door in the closed position, and do not contribute to the spread of fire	5.5		Grade 1 Test report-No. DMT-DO-50-397, DMT GmbH & Co. KG / Germany from 29.06.2017
Control of hazardous substances	5.1.1		The manufacturer declares that the product contains no hazardous substances or release them beyond the maximum levels specified in European standards and national regulations.



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Product matrix

Classification key										
Drop-latch lock with transmission and 13 mm RA (Deadbolt projection) (14.110...)										
1	2	3	4	5	6	7	8	9	10	11
Category of use	Durability and load on latchbolt	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance and temperature	Security and drill resistance	Field of door application	Type of key operation and locking	Type of spindle operations	Key identification
3	S	9	1	0	F	2	B	A	2	0

Forend version: Width: 22, 24, 28, 29,5 mm

Forend material: Stainless steel

Backset: 24, 30, 35, 40 and 45 mm

Distance: 92 mm PZ / 94 mm RZ

Follower version: Steel follower

Follower square: 9 mm

Classification key										
Drop-latch lock with transmission and 20 mm RA (Deadbolt projection) (14.140...)										
1	2	3	4	5	6	7	8	9	10	11
Category of use	Durability and load on latchbolt	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance and temperature	Security and drill resistance	Field of door application	Type of key operation and locking	Type of spindle operations	Key identification
3	S	9	1	0	F	4	B	A	2	0

Forend version: Width: 22, 24, 28, 29,5 mm

Forend material: Stainless steel

Backset: 24, 30, 35, 40 and 45 mm

Distance: 92 mm PZ / 94 mm RZ

Follower version: Steel follower

Follower square: 9 mm



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Classification key Latch lock with transmission (14.144...)										
1	2	3	4	5	6	7	8	9	10	11
Category of use	Durability and load on latchbolt	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance and temperature	Security and drill resistance	Field of door application	Type of key operation and locking	Type of spindle operations	Key identification
3	S	9	1	0	F	--	B	A	2	0

Forend version: Width: 22, 24, 28, 29,5 mm
 Forend material: Stainless steel
 Backset: 24, 30, 35, 40 and 45 mm
 Distance: 92 mm PZ / 94 mm RZ
 Follower version: Steel follower
 Follower square: 9 mm

Product matrix

Classification key Drop-latch lock with transmission and additional locking 20 mm RA (Deadbolt projection) (14.146...)										
1	2	3	4	5	6	7	8	9	10	11
Category of use	Durability and load on latchbolt	Door mass and closing force	Suitability for use on fire/smoke doors	Safety	Corrosion resistance and temperature	Security and drill resistance	Field of door application	Type of key operation and locking	Type of spindle operations	Key identification
3	S	9	1	0	F	4	B	A	2	0

Forend version: Width: 22, 24, 28, 29,5 mm
 Forend material: Stainless steel
 Backset: 24, 30, 35, 40 and 45 mm
 Distance: 92 mm PZ / 94 mm RZ
 Follower version: Steel follower
 Follower square: 9 mm



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Classification key Drop-latch lock Function L+W with transmission and additional locking 20 mm RA (Deadbolt projection) (14.156...)										
1	2	3	4	5	6	7	8	9	10	11
Category of use	Durability and load on latchbolt	Door mass and closing force	Suitability for use on fire/ smoke doors	Safety	Corrosion resistance and temperature	Security and drill resistance	Field of door application	Type of key operation and locking	Type of spindle operations	Key identification
3	S	9	1	0	F	3	B	A	2	0

Forend version: Width: 22, 24, 28, 29,5 mm

Forend material: Stainless steel

Backset: 30, 35, 40 and 45 mm

Distance: 92 mm PZ / 94 mm RZ

Follower version: Steel follower

Follower square: 9 mm

Product matrix

Classification key Latch lock with transmission and additional locking (14.158...)										
1	2	3	4	5	6	7	8	9	10	11
Category of use	Durability and load on latchbolt	Door mass and closing force	Suitability for use on fire/ smoke doors	Safety	Corrosion resistance and temperature	Security and drill resistance	Field of door application	Type of key operation and locking	Type of spindle operations	Key identification
3	S	9	1	0	F	--	B	A	2	0

Forend version: Width: 22, 24, 28, 29,5 mm

Forend material: Stainless steel

Backset: 24, 30, 35, 40 and 45 mm

Distance: 92 mm PZ / 94 mm RZ

Follower version: Steel follower

Follower square: 9 mm



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Product matrix

Classification key Stainless steel-Striker plate Series 200: flat, 270x24x3 mm, 3-part screwed (14.341...)										
1	2	3	4	5	6	7	8	9	10	11
Category of use	Durability and load on latchbolt	Door mass and closing force	Suitability for use on fire/ smoke doors	Safety	Corrosion resistance and temperature	Security and drill resistance	Field of door application	Type of key operation and locking	Type of spindle operations	Key identification
3	S	9	1	0	F	4	B	A	2	0

Classification key Stainless steel-Striker plate Series 200: flat, 270x24x3 mm, 2-part screwed (14.340...)										
1	2	3	4	5	6	7	8	9	10	11
Category of use	Durability and load on latchbolt	Door mass and closing force	Suitability for use on fire/ smoke doors	Safety	Corrosion resistance and temperature	Security and drill resistance	Field of door application	Type of key operation and locking	Type of spindle operations	Key identification
3	S	9	1	0	F	3	B	A	2	0

Classification key Stainless steel-Striker plate Series 200: U-Form, 268x24x3 mm, 2-part screwed (14.342...)										
1	2	3	4	5	6	7	8	9	10	11
Category of use	Durability and load on latchbolt	Door mass and closing force	Suitability for use on fire/ smoke doors	Safety	Corrosion resistance and temperature	Security and drill resistance	Field of door application	Type of key operation and locking	Type of spindle operations	Key identification
3	S	9	1	0	F	3	B	A	2	0

Classification key Stainless steel-Striker plate Series 200: flat, 270x24x3 mm, 2-part screwed, for E-Opener/Insert piece (01.711...)										
1	2	3	4	5	6	7	8	9	10	11
Category of use	Durability and load on latchbolt	Door mass and closing force	Suitability for use on fire/ smoke doors	Safety	Corrosion resistance and temperature	Security and drill resistance	Field of door application	Type of key operation and locking	Type of spindle operations	Key identification
3	S	9	1	0	F	3	B	A	2	0