Certificate of Constancy of Performance

Certificate No.: 0757-CPR-230EG-7046426-1-1

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

Basis:

EN 12209-2003:+AC:2005-12

Heavy duty mortise locks

Product description/ specification	**siehe Anlage** According to configuration in **annex 1**
Levels and classes of performance	According to configuration in **annex 1**
Intended use(s)	Intended for use on doors with requirements for fire resistance and smoke control
placed on the market under the name or trade mark of	**Häfele SE & Co. KG** Adolf-Häfele-Str. 1, DE-72202 Nagold
and produced in the manufacturing plant(s)	**9015866**
Notified body No. EC-Reference-No.	**0757**

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 02.03.2021 and will remain valid until 01.03.2024, 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product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

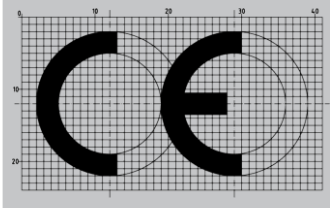
The use of this certificate and the marking of the products are bound by an existing certification and surveillance contract with the **ift** Rosenheim no. 230EG 7046426.

Prof. Jörn P. Lass
Director

ift Rosenheim
02.03.2021

ift Rosenheim
Notifizierte Prüf-, Überwachungs- und Zertifizierungsstelle
PÜZ
EG-Referenz-Nr. 0757

Christian Kehrer
Head of notified product certification body



www.ec.europa.eu

www.ift-rosenheim.de

Ve-Zer-5111-en / 01.12.2020

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Testing and Calibration – EN ISO/IEC 17025
Inspection – EN ISO/IEC 17020
Product Certification – EN ISO/IEC 17065
Certification of Management Systems – EN ISO/IEC 17021

Notified Body **0757**
PÜZ-Stelle: **BAY 18**

DAkkS Deutsche Akkreditierungsstelle D-ZE-11349-01-00

Classification	3	X	8	1	0	G	3	B	C	2	0

*without specification of the max. clamping force

Intended use: Intended for use on doors with requirements for fire resistance and smoke control

Test report: No. WIL 323411 dated 20.03.2013

Closures:

No.	Designation	Backset [mm]	Distance [mm]	Overlap design [mm]
1	911.02.143	55	72 mm	20
2	911.02.145	55	72 mm	24
3	911.02.151	55	72 mm	20
4	911.02.153	55	72 mm	24
5	911.25.200	55	72 mm	24
6	911.25.420	55	72 mm	20
7	911.25.421	55	72 mm	20
8	911.25.422	55	72 mm	24
9	911.25.444	55	72 mm	20
10	911.25.446	55	72 mm	24
11	911.25.452	55	72 mm	20
12	911.25.454	55	72 mm	24
13	911.02.464	60	72 mm	24
14	911.02.468	60	72 mm	24
15	911.02.480	65	72 mm	24
16	911.02.484	65	72 mm	24

Classification	**3**	**X**	**8**	**1**	**0**	**G**	**3**	**B**	**C**	**2**	**0**

*without specification of the max. clamping force

Intended use: Intended for use on doors with requirements for fire resistance and smoke control

Test report: No. WIL 322574 dated 20.03.2013

Closures:

No.	Designation	Backset [mm]	Distance [mm]	Overlap design [mm]
1	911.02.165	45	85 mm	24
2	911.02.161	60	85 mm	24

Classification	**3**	**X**	**8**	**1**	**0**	**G**	**0**	**B**	**G**	**2**	**0**

*without specification of the max. clamping force

Intended use: Intended for use on doors with requirements for fire resistance and smoke control

Test report: No. WIL 323440 dated 20.03.2013

Closures:

No.	Designation	Backset [mm]	Distance [mm]	Overlap design [mm]
1	911.02.147	55	78 mm	20
2	911.02.149	55	78 mm	2424
3	911.02.155	55	78 mm	20
4	911.02.157	55	78 mm	24
5	911.25.204	55	78 mm	24
6	911.25.430	55	78 mm	20
7	911.25.431	55	78 mm	20

8	911.25.432	55	78 mm	24
9	911.25.448	55	78 mm	20
10	911.25.450	55	78 mm	24
11	911.25.456	55	78 mm	20
12	911.25.458	55	78 mm	24

Classification	**3**	**X**	**8**	**1**	**0**	**G**	**3**	**B**	**C**	**0**	**0**

*without specification of the max. clamping force

Intended use: Intended for use on doors with requirements for fire resistance and smoke control

Test report: No. WIL 323443 dated 20.03.2013

Closures:

No.	**Designation**	**Backset [mm]**	**Distance [mm]**	**Overlap design [mm]**
1	911.22.490	55	-	24
2	911.22.550	55	72	24

Classification	**3**	**X**	**8**	**1**	**0**	**G**	**3**	**B**	**C**	**0**	**0**

*without specification of the max. clamping force

Intended use: Intended for use on doors with requirements for fire resistance and smoke control

Test report: No. WIL 323442 dated 20.03.2013

Closures:

No.	Designation	Backset [mm]	Distance [mm]	Overlap design [mm]
1	911.23.370	55	-	24
2	911.23.465	55	71,5	24