

Certificate of Constancy of Performance



Certificate No.: 0757-CPR-230EG-6014391-2-9

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

11xx, 12xx, 124xx, 240xx, 24100, 24110

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

Glutz AG

Segetzstr. 13, CH-4502 Solothurn

and produced in the
manufacturing plant(s)

Glutz AG

Segetzstr. 13, CH-4502 Solothurn

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**.

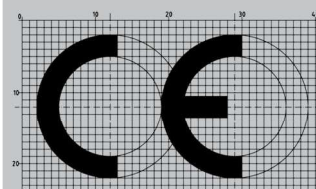
This certificate was first issued on 12.01.2015 and will remain valid until 17.03.2023, as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.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 6014391.

Christian Kehrer

Christian Kehrer
Head of notified product certification body

ift Rosenheim
16.10.2021



www.ec.europa.eu

Identity check



www.ift-rosenheim.de/
ift-zertifiziert
ID: 022-5DB45

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Certificate No.: 0757-CPR-230EG-6014391-2-9

Compilation of locks: 11xx

No.	Designation	Backset [mm]	Distance [mm]	Function	Overlap design
1	1102	60 mm	78 mm	-	18 / 20 / 25 mm x 3 mm
2	1105	60 - 80 mm	78 mm	-	18 / 20 / 25 mm x 3 mm
3	1105 KF	60 - 80 mm	78 mm	-	18 / 20 / 25 mm x 3 mm
4	1106	60 - 80 mm	78 mm	-	18 / 20 / 25 mm x 3 mm

Classification:	3	M	5	1*	0	F	1	H	A	3	0
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* Version with cutout in the locking cylinder

Intended use: Application in fire and smoke doors

No.	Designation	Backset [mm]	Distance [mm]	Function	Overlap design
5	1107	60 - 80 mm	78 mm	-	18 / 20 / 25 mm x 3 mm

Classification:	3	M	5	1*	0	F	1	H	A	3	0
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* Version with cutout in the locking cylinder

Intended use: Application in fire and smoke doors

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Compilation of locks: 12xx

No.	Designation	Backset [mm]	Distance [mm]	Function	Overlap design
6	1204/30	30 mm	78 mm	-	18/ 20 mm

Classification:	3	M	5	1*	0	F	--**	H	A	3	0
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* Version with cutout in the locking cylinder

** The deadbolt projection was 8.1 mm, minimum value 10 mm

Intended use: Application in fire and smoke doors

No.	Designation	Backset [mm]	Distance [mm]	Function	Overlap design
7	1204/60	60 mm	78 mm	-	18/ 20 mm

Classification:	3	M	5	1*	0	F	2	H	A	2	0
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* Version with cutout in the locking cylinder

Intended use: Application in fire and smoke doors

No.	Designation	Backset [mm]	Distance [mm]	Function	Overlap design
8	1230	60 – 80 mm	78 mm	E	18 / 20 / 25 mm x 3 mm

Classification:	3	M	5	1*	0	F	2	H	A	3	0
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* Version with cutout in the locking cylinder

Intended use: Application in fire and smoke doors

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No.	Designation	Backset [mm]	Distance [mm]	Function	Overlap design
9	1231	60 – 80 mm	78 mm	D	18 / 20 / 25 mm x 3 mm
10	1232	60 – 80 mm	78 mm	E	18 / 20 / 25 mm x 3 mm
11	1235	60 – 80 mm	78 mm	E	18 / 20 / 25 mm x 3 mm

Classification:	3	M	5	1*	0	F	1	H	A	3	0
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* Version with cutout in the locking cylinder

Intended use: Application in fire and smoke doors

No.	Designation	Backset [mm]	Distance [mm]	Function	Overlap design
12	1240	60 – 80 mm	78 mm	E	18 / 20 / 25 mm x 3 mm

Classification:	3	M	5	1*	0	F	2	H	B	3	0
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* Version with cutout in the locking cylinder

Intended use: Application in fire and smoke doors

No.	Designation	Backset [mm]	Distance [mm]	Function	Overlap design
13	1241	60 – 80 mm	78 mm	E	18 / 20 / 25 mm x 3 mm

Classification:	3	M	5	1*	0	F	2	H	B	--**	0
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* Version with cutout in the locking cylinder

** No complete classification possible, the following individual classifications were fulfilled:

- Torque for retracting the latch: 3.8 Nm, class 3
- Minimum restoring torque for the follower; 0.3 Nm, class 1

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Compilation of locks: 240xx

No.	Designation	Backset [mm]	Distance [mm]	Function	Overlap design
14	24000	60 - 80 mm	78 mm	-	18 / 20 / 25 mm x 3 mm
15	24010	60 - 80 mm	78 mm	-	18 / 20 / 25 mm x 3 mm
16	24020	60 - 80 mm	78 mm	-	18 / 20 / 25 mm x 3 mm
17	24030	60 - 80 mm	78 mm	-	18 / 20 / 25 mm x 3 mm

Classification:	3	M	5	1*	0	F	-**	H	0	3	0
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* Version with cutout in the locking cylinder

** No complete classification possible, the following individual classifications were fulfilled:

- Torque for retracting the latch: 3.8 Nm, class 3
- Minimum restoring torque for the follower; 0.3 Nm, class 1

Intended use: Application in fire and smoke doors

No.	Designation	Backset [mm]	Distance [mm]	Function	Overlap design
18	24070	60 - 80 mm	78 mm	-	18 / 20 / 25 mm x 3 mm

Classification:	3	M	5	1*	0	F	1	H	A	3	0
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* Version with cutout in the locking cylinder

Intended use: Application in fire and smoke doors

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Compilation of locks: 124xx

No.	Designation	Backset [mm]	Distance [mm]	Function	Overlap design
19	12400	50 - 80 mm	72 - 88 mm	-	18 / 20 mm x 3 mm
20	12410	50 - 80 mm	72 - 88 mm	-	18 / 20 mm x 3 mm

Classification:	3	M	5	1	0	F	4	H	B	2	0
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Intended use:

Application in fire and smoke doors

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Magnetic mortise lock

No.	Designation	Backset [mm]	Distance [mm]	Function	Overlap design
21	24100	60 mm	78 mm	-	18 mm x 3 mm

Classification:	3	M	5	1	0	F	2	H	A	3	0
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Intended use: Application in fire and smoke doors

Mortise lock with magnetic latch

No.	Designation	Backset [mm]	Distance [mm]	Function	Overlap design
22	24110	60 mm	78 mm	-	18 mm x 3 mm

Classification:	3	M	5	1	0	F	2	H	A	3	0
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Intended use: Application in fire and smoke doors

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No.	Reference: test report / test evidence	date of issue
1	11/10-A364	27.10.2011
2	12/05-A151	21.05.2013
3	12/12-A403	21.05.2013
4	13/05-A167-B1	04.07.2014
5	13/07-A256-B2	06.06.2014
6	271 32704	03.05.2007
7	271 33525	06.10.2007
8	840 972/40	24.02.2005
9	841 632/50	27.07.2012
10	11/11-A398-G1	25.11.2011
11	14/03-A108-G1	11.07.2016
12	14/03-A108-G2	11.07.2016
12	14/03-A108-G3	26.08.2016
13	2019-07-0417-B3	09.12.2019
14	2019-07-0417-K3	11.12.2019
15	2020-07-0308-G3	28.04.2021
16	2020-07-0308-K3	28.04.2021