

CERTIFICATE OF CONSTANCY OF PERFORMANCE

0905-CPR-221463-01

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(s)

Product(s): Building hardware - Locks and latches - Mechanically operated locks, latches and locking plates
(refer to attached appendix for details and conditions)

Placed on the market under the name or trade mark of: Jadeed Ajar General Trading L.L.C
and produced in the manufacturing plant(s): 10, Tawakal Building, Al Burj Street, Baniyas, Deira, Dubai
Intended use: SG-15309

When used with an appropriate door closing device on fire and/or smoke control doors to fulfil the self-closing requirement of such doors, and thereafter to ensure that the door remains shut.

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 performances set out in this certificate are applied and that the performance of the construction product fulfils all the prescribed requirements for these performances

This certificate was first issued on **2022-12-13** and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performances of the declared essential characteristics, do not change, and the construction product, and the manufacturing conditions in the plant are not modified significantly, unless suspended or withdrawn by the product certification body

CE

0905

The issued document and statement(s) herein makes reference only to a presumption of conformity in accordance with the CPR Regulations EU 305/2011 (as amended). However, it is the manufacturer's or their authorised representative's sole responsibility to affix the CE logo and, by doing so, confirms full compliance and conformity to all other European mandatory directives and regulations that may also apply.

Signature:

Date: 2022-12-13



Issue: 01

Name:

Dipl.-Ing. Roland Heine

Position: Certification Manager

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APPENDIX TO: Certificate of Constancy of Performance

Brand: Ajar
Model Ref: MLF01557224, MLF01607224, MLF01657224, MLF01707224, MLF01807224, MLF01458524, MLF01508524, MLF01608524, FLSB015524, FLSB016024, FLSB016524, DLSB015524, DLSB016024, DLSB016524, NL01557224, NL01607224, NL01657224, MLWCF01557824, MLWCF01607824, MLWCF01657824, MRWB01557224, MRWB01607224

Table A1. Product description for mechanically operated locks, latches and locking plates from Jadeed Ajar General Trading L.L.C

Function	Model Number	Backset (mm)	C to C distance (mm)
Sash lock Handle only operate latch, cylinder operate latch and dead bolt.	MLF01557224	55	72
	MLF01607224	60	72
	MLF01657224	65	72
	MLF01707224	70	72
	MLF01807224	80	72
	MLF01458524	45	85
	MLF01508524	50	85
	MLF01608524	60	85
Passage latch Only latch bolt function, handle operate latch.	FLSB015524	55	72
	FLSB016024	60	72
	FLSB016524	65	72
Deadlocking bolt Only deadbolt function, cylinder operate deadbolt.	DLSB015524	55	72
	DLSB016024	60	72
	DLSB016524	65	72
Night latch Handle operate latch, cylinder operate latch.	NL01557224	55	72
	NL01607224	60	72
	NL01657224	65	72
Bathroom lock Latch is operated by handle, deadbolt is operated by turn.	MLWCF01557824	55	78
	MLWCF01607824	60	78
	MLWCF01657824	65	78
Roller latch & Manual deadlocking Contain a roller latch bolt and deadbolt. Handle or key can't operate the roller latch bolt, cylinder can operate the deadbolt.	MRWB01557224	55	72
	MRWB01607224	60	72

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Table A2. Mechanical test report(s) and product classification for mechanically operated locks, latches and locking plates^{a, b} from Jadeed Ajar General Trading L.L.C

Mechanical test reports	Model List	Product Classification										
160920013GZU-001 160920013GZU-002	MLF01557224, MLF01607224, MLF01657224, MLF01707224, MLF01807224, MLF01458524, MLF01508524, MLF01608524	3	X	9	1 ^b	0	G	3	B	C	2	0
	FLSB015524, FLSB016024, FLSB016524	3	X	9	1 ^b	0	G	-	B	0	2	0
	DLSB015524, DLSB016024,DLSB016524	3	X	9	1 ^b	0	G	3	B	C	0	0
	NL01557224, NL01607224, NL01657224	3	X	9	1 ^b	0	G	2	B	B	2	0
	MLWCF01557824, MLWCF01607824, MLWCF01657824	3	X	9	1 ^b	0	G	-	B	0	2	0
220507060GZU-001	MRWB01557224, MRWB01607224	3	C	8	1 ^b	0	G	3	B	C	0	0

Table A3. Fire test report(s) for mechanically operated locks, latches and locking plates^{a, b} from Jadeed Ajar General Trading L.L.C

Mechanical test reports	Model List	Test Method	Fire Resistance	
			Integrity (E)	Insulation (I)
171101005SHF-BP-1	MLF01807224	EN 1634-1:2014+A1:2018	260	N/A
Test configuration:	Single leaf single action swing steel fire door assembly			
Orientation:	Open away from the furnace			
171101004SHF-BP-2	MLF01807224	EN 1634-1:2014+A1:2018	111	111
Test configuration:	Single leaf single action swing timber fire door assembly			
Orientation:	Open into the furnace			
Model numbers in Table A1 were assessed as having same performance.				

Notes.

- The lock and plate shall be installed in accordance with the installation instructions for the product(s).
- Digit 4 grade "1" was based on the test result from fire resistance test (refer to Table A3).

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Table A4. Annex ZA Table ZA.1 Clauses for Mechanically operated locks, latches and locking plates from Jadeed Ajar General Trading L.L.C

Product:	Mechanical locks and their strike plates			
Intended Uses:	On fire and smoke compartmentation doors (to fulfil the self-closing requirements of such doors)			
Requirement / characteristic	Requirement clauses in this European Standard	Results		
		For Latch lock: MLF01557224, MLF01607224, MLF01657224, MLF01707224, MLF01807224, MLF01458524, MLF01508524, MLF01608524, FLSB015524, FLSB016024, FLSB016524, NL01557224, NL01607224, NL01657224, MLWCF01557824, MLWCF01607824, MLWCF01657824,	For Roller Latch: MRWB01557224, MRWB01607224	For deadlocking bolt: DLSB015524, DLSB016024, DLSB016524,
Self-closing ability	Closing force (5.4.2)	Grade 9, less than 15N	Grade 8, less than 15 N	Not applicable
	Return force of latch bolt (5.1.2)	Pass, More than 2.5 N	Pass, More than 2.5 N	Not applicable
Durability of self-closing action	Durability of latch action (5.3.1)	Grade X, 200 000 cycles	Grade C, 200 000 cycles	Not applicable
Ability to maintain door in closed position and not contribute to the spread of fire	Resistance to side load on latch bolt (5.2.1)	Grade 3 3kN		Not applicable
	Suitability for use on fire/smoke doors (5.5)	Grade 1 (refer to Table A3)		
Control dangerous substances	Dangerous substances (5.1.1)	No dangerous substances declared for this product/ intended use		

END OF DOCUMENT

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