

DECLARATION OF CONFORMITY

We hereby certify that the hereafter described safety components due to their design and construction conform to the applicable UK regulations.

Name of the safety component and certification number	DLF1, DLF1/7, DLF2	(UK-DL 013)
	DL1, DL1/6, DL2	(UK-DL 015)
	DLF1-EX, DLF1-IP67	(UK-DL 415)
	DL1-EX, DL1-IP67	(UK-DL 416)
	DLF1MO, DLF1EM	(UK-DL 808/1)
	DL1MO, DL1EM	(UK-DL 807/1)
	ELF1, ELF1-V	(UK-DL 479)
	EL1, EL1-V	(UK-DL 480)
	CLF, CLFMO	(UK-DL 811/2)
	CL, CLMO	(UK-DL 812/2)

Description of the component **Locking device for landing doors**

Relevant regulations **Lifts Regulations 2016**

The Electrical Equipment (Safety) Regulations 2016

Designated standards EN 81-20:2020
EN 81-50:2020
EN 60947-5-1:2017

Approved body for type examination according to schedule 11, part A of the Lifts Regulations 2016 **TUV SUD BABT,**
Octagon House, Concorde Way, Segensworth North,
Fareham, Hampshire, PO15 5RL

Identification number 0168

Approved body for random check according to schedule 16 of the Lifts Regulations 2016 **TUV SUD BABT,**
Octagon House, Concorde Way, Segensworth North,
Fareham, Hampshire, PO15 5RL

Identification number 0168

Year of construction 2022

Place and date of issue

Bergisch Gladbach, 08.09.2022

Holger Klaus
- Director Engineering and Development -

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