

## DECLARATION OF CONFORMITY

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

<b>Name of the safety component and certification number</b>	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,	DLF2MO		(UK-DL 808-2)
	DL1MO,	DL2MO		(UK-DL 807-2)
	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**

**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**

2025

**Place and date of issue**

Bergisch Gladbach, 06.01.2025

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