

DOP_0102_UKCA

- Unique identification code of the product-type: Emergency exit devices operated by a lever handle or push pad **Exit Pad**
- Intended use/es: For doors on escape routes
- Manufacturer: dormakaba Deutschland GmbH - DORMA Platz 1 - 58256 Ennepetal
- System/s of assessment and verification of constancy of performance (AVCP): System 1
- Designated standard(s): EN 179: 2008
- UK Approved body/ies: BSI 0086
- Declared performance/s:

Essential characteristics	Performance	Designated standard
Ability to release (for doors on escape routes)		EN 179:2008
4.1.2 Release function	< 1sec	
4.1.3 Release operation	Pass	
4.1.4 Lever handle design	N/A	
4.1.5 Push pad design	Pass	
4.1.6 Double doorset	N/A	
4.1.8 Exposed edges and corners	> 0.5 mm	
4.1.11 Push pad installation	Pass	
4.1.12 Lever handle installation	N/A	
4.1.13 Operating element projection	Grade 2: ≤100 mm (Type B)	
4.1.14 Operating element face	V>1400 mm ² (Type B)	
4.1.15 Lever handle free end	N/A	
4.1.16 Lever handle operating gap	N/A	
4.1.17 Push pad operating gap	Pass	
4.1.18 Test rod	Pass	
4.1.19 Push pad release operation	Pass	
4.1.20 Accessible gap	Pass	
4.1.21 Door free movement	Pass	
4.1.22 Top vertical bolt	Pass	
4.1.24 Keepers	Pass	
4.1.25 Keepers dimensions	Pass	
4.1.27 Door mass and dimensions	Door mass > 200 kg; height ≤ 3400 mm; width ≤ 1320 mm	
4.1.28 Outside access device	Pass	
4.2.2 Release forces	≤ 70 N	
4.2.7 Security requirements	Grade 4: 3000N	
Durability of ability to release against aging and degradation (for fire/smoke doors on escape routes)		
4.1.7; 4.2.9 Corrosion resistance	Very high corrosion resistance Grade 4	
4.1.9 Temperature range	Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C°	
4.1.23 Covers for vertical rods	Pass	
4.1.26 Lubrication	Pass	
4.2.3 Re-engagement force	≤ 50N	
4.2.4 Durability	Grade 7: 200,000 cycles	
4.2.5 Abuse resistance – Operating element	1000N / 500N Pass	
4.2.6 Abuse resistance – Vertical rod	Pass	
4.2.8 Final examination	≤ 70 N Pass	
Self-closing ability (for fire/smoke doors on escape routes)		
4.2.3 Re-engagement force	≤ 50 N	
Durability of self-closing ability against aging and degradation (for fire/smoke doors on escape routes)		
4.2.4 Durability	Grade 7: 200,000 test cycles	
4.2.3 Re-engagement force	≤ 50 N	
Resistance to fire E (integrity) and I (insulation) (for fire doors on escape routes)		

DECLARATION OF PERFORMANCE



4.1.10; Annex B: Suitability for use on smoke/fire doors	Grade A: Suitable for use on smoke doors Grade B: Suitable for use on fire/smoke doors	
Control of dangerous substances		
4.1.29 Dangerous substances	Substances of very high concern < maximum permissible levels	

The performance of the product identified above is in conformity with the set of declared performance/s. This declaration of performance is issued, in accordance with Construction Products Regulation 2011 (retained EU law EUR 2011/305) as amended by the Construction Products (Amendment etc.) (EU Exit) Regulations 2019 and the Construction Products (Amendment etc.) (EU Exit) Regulations 2020, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Ennepetal, 8.06.2026

Torsten Stolte

Senior Vice President Market Germany