

**CONSTRUCTION PRODUCTS REGULATION 2011**  
**DECLARATION OF PERFORMANCE**

DoP Number: **DoP\_EEH-032-01**

Issue: 4

**1. Unique identification code of the product-type:**

700 Series Emergency Exit devices

**2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4) of the CPR:**

Includes the following variants:

701L/30T, 701L/30S,

702L/30T, 702L/30S,

703L/30T, 703L/30S,

704L/30T, 704L/30S,

732L/30T, 732L/30S,

733L/30T, 733L/30S,

**3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:**

For use on; fire / smoke compartment doors and doors on escape routes, when fitted in accordance with the manufacturer's fitting instructions.

**4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):**

EXIDOR

EXIDOR LIMITED, PROGRESS DRIVE, CANNOCK, STAFFS, WS11 0JE, UK

**5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):**

N/A

**6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:**

System 1

**7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:**

Standard: EN179: 2008

Notified certification body No.2812.

Certificate of Constancy of Performance: 2812-CPR-ABB032.

**8. European Technical Assessment :**

N/A

## 9. Declared performance

Essential characteristics	Performance	Harmonised technical specification
<b>Ability to release</b> (for doors on escape routes)		EN 179:2008
4.1.2 Release function	Releases Immediately (<1s)	
4.1.3 Release operation	Pass	
4.1.4 Lever handle design	Pass	
4.1.5 Push pad design	N/A	
4.1.6 Double doorset	Pass	
4.1.8 Exposed edges and corners	Satisfactory	
4.1.11 Push pad installation	N/A	
4.1.12 Lever handle installation	Pass	
4.1.13 Operating element projection	Category 1 (≤150mm)	
4.1.14 Operating element face	Pass	
4.1.15 Lever handle free end	Pass	
4.1.16 Lever handle operating gap	Pass	
4.1.17 Push pad operating gap	N/A	
4.1.18 Test rod	Pass	
4.1.19 Push pad release operation	N/A	
4.1.20 Accessible gap	Pass	
4.1.21 Door free movement	Pass	
4.1.22 Top vertical bolt	Pass (where applicable)	
4.1.24 Keepers	Pass	
4.1.25 Keepers dimensions	Pass	
4.1.27 Door mass and dimensions	2350mm X 1230mm; 200kg	
4.1.28 Outside access device	Pass	
4.2.2 Release forces	≤ 70N (type A device)	
4.2.7 Security requirement	Grade 5 (5000 N)	
<b>Durability of ability to release against aging degradation</b> (for doors on escape routes)		
4.1.4; 4.2.9 Corrosion resistance	Grade 3 (96 Hours)	
4.1.9 Temperature range	Suitable for operation between: -10°C and + 60°C	
4.1.23; 4.2.6 Covers for vertical rods	N/A (no vertical rod covers)	
4.1.26 Lubrication	Every 20,000 cycles	
4.2.3 Re-engagement force	Pass (≤50N)	
4.2.4; 4.1.21; 4.2.2; 4.2.3 Durability	200,000 cycles	
4.2.5 Abuse resistance – operating element	Pass	
4.2.6 Abuse resistance – Vertical rod	Pass	
4.2.8; 4.2.2; 4.1.21 Final examination	Pass	
<b>Self closing ability C</b> (for fire/smoke doors on escape routes)		
4.2.3 Re-engagement force	Pass (≤50N)	
<b>Durability of Self closing ability C against aging degradation</b> (for fire/smoke doors on escape routes)		
4.2.4 Durability	200,000 cycles	
4.2.3 Re-engagement force	Pass (≤50N)	
<b>Resistance to fire E (integrity) and I (insulation)</b> (for fire doors on escape routes)		
4.1.10; Annex B - Suitability of emergency exit devices for use on fire resisting doorsets assemblies - Additional requirements	Grade B	
<b>Control of Dangerous substances</b>		
4.1.29 Control of Dangerous substances	Pass -The materials in the device do not contain or release any dangerous substances in excess of the maximum levels specified in existing European material standards of any national regulations	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:



Robin Darby – Technical Manager  
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