

Declaration of Performance

CONSTRUCTION PRODUCTS REGULATION 2011 DECLARATION OF PERFORMANCE

No. AL-0000402080

1. Unique identification code of the product-type:

Briton 376, 376M, 376D

Accessories: 376/1021/SE, 380/1011/SE, 376/1001/SE, 376/1011/SE, 378/1001/SE, 370PLTM, 376/413/SE, 376/413/SE, 376/416/50, 376/931/SE, 379/931/SS, 379/1001/SE, 378DDS/SE, 378MDS/SE, 376MDS/ZP, 379MDS/SE, 376ELTS/SE, 376FFKP, 1413.LE & 1413.KE

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

Briton 376, 376M, 376D

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

For doors on escape routes

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

Allegion (UK) Limited 35 Rocky Lane Aston Birmingham B6 5RQ

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 CPR, Annex V:

System 1

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

EN 1125: 2008

Notified Certification body No.2812 performed the type testing and issued test reports.

Certificate of Constancy of Performance - 2812-CPR-AAA011

8. European Technical Assessment:

N/A

9. Declared performance

Essential characteristics	Performance	Harmonised technical
		Specification
Clause 4.2.1 Ability to release		
(for doors on escape routes)		EN 1125:2008
Release function	<1 sec	
Panic exit device mounting	Pass	
Exposed edges and corners	> 0,5 mm	
Single doorset	Pass	
Double doorset	Pass	



		ALLEGION
Bar installation	Z < 150 mm from frame stop	
Bar length	> 60% of max door width	
Bar projection	W < 100 mm	
Bar end	Pass	
Operating bar face	> 18 mm	
Test rod or Block - touchbar	Pass	
Door face gap	> 25 mm	
Accessible gap Door free movement	Pass	
Top vertical bolt	Pass	
Keepers	Pass	
Keepers dimensions	Pass	
Door mass and dimensions	Pass	
	Door mass ≤ 200 Kg, door height ≤ 2520	
	mm, door width ≤ 1320 mm	
Outside access device	Pass	
Release forces	< 80 N with the door unloaded, and < 220	
	N with the door loaded with 1 000 N.	
Security requirement		
occarty requirement	Grade 2	
Clause 4.2.1 Durability of ability to		
release against aging and degradation		
(for doors on escape routes)		
Corrosion resistance	Grade 3: 96 h	
Temperature range	Operating forces at -10 C° and + 60 C° <	
	50% in excess of the operating forces at	
	+20 C°	
Covers for vertical rods	NPD	
Lubrication	Lubrication every 20 000 cycles	
Re-engagement force	< 50 N	
Durability	Grade 7: 200 000 cycles	
Abuse resistance –Horizontal bar	1 000 N	
Abuse resistance –Vertical rod	500 N	
Final examination	< 80 N with the door unloaded, and < 220	
	N with the door loaded with 1 000 N	
Clause 4.2.1 Self closing ability C	With the abor loaded with 1 000 it	
(for fire/smoke doors on escape routes)		
Re-engagement force	2 50 N	
Clause 4.2.1 Durability of self closing	< 50 N	
ability C against aging and degradation		
(for fire/smoke doors on escape routes)		
oromono dooro on cooupe routes		
Durability	Grade 7: 200 000 cycles	
Re-engagement force	< 50 N	
Clause 4.2.1 Resistance to fire E		
(integrity) and I (insulation)		
(for fire doors on escape routes)		
Suitability of panic exit devices for use	Grade B: Suitable for use on fire/smoke	
on fire resisting doorsets assemblies –	door assemblies	
Additional requirements		
Control of Dangerous substances	The materials in the device do not	
January of Burgarage Gubotanoce	contain or release any dangerous	
	substances in excess of the maximum	
	levels specified in existing European	
	material standards or any national	
_	regulations.	

^{10.} 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 Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.



Signed for and on behalf of the manufacturer by:

Peter Hancox UK General Manager

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Allegion (UK) Limited 35 Rocky Lane Aston Birmingham B6 5RQ

24th April 2025