

Approved body No. 1121

Certificate of constancy of performance

1121-CPR-UK-AAA7569

In compliance 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, this certificate applies to the Construction Product:

“**BRITON 376** (See ANNEX A) **377** (See ANNEX B) **378** (See ANNEX C) & **379** (See ANNEX D) **Series**” Panic Exit Devices

Intended use: For use on single and double leaf doors on escape routes, including fire resisting door assemblies

Essential characteristics	Performance	Designated Standard
Mechanical Test Evidence : WIL 539076 / WIL 539077 / WIL 539078 / WIL 539079 & WIL 541902 Iss 2 Fire Test Evidence : WF 127579 / WF 417359 / WF 417361 / WF 539511/R / WF 542544/R & WF 544056 AR Iss 1		
Clause 4.2.1 Ability to release (for doors on panic routes) Release function Panic exit device mounting Exposed edges and corners Double doorset Single doorset Bar installation Bar length Bar projection Bar end Operating bar face Test rod Door face gap Accessible gap Door free movement Top vertical bolt Covers for vertical rods Keepers Keepers dimensions Door mass and dimensions Outside access device Release forces Security requirement	< 1 sec Pass > 0,5 mm Pass Pass Z < 150 mm > 60% W< 100mm Pass > 18 mm Pass > 25 mm Pass Pass Pass – (Annex A&B) NPD Pass Pass – (See Annex A&B) Door mass ≤ 200Kg, door height ≤ 2500mm, door width ≤ 1300mm Door Height increased to 3350mm when fitted with 376/ELTS/SE – Extra Long Shoot Bolts Pass < 80N with the door unloaded, and < 220N with the door loaded with 1 000N Grade 2	EN 1125:2008
Clause 4.2.1 Durability of ability to release against aging and degradation (for doors on panic routes) Corrosion resistance Temperature range Covers for vertical rods Lubrication Re-engagement force Durability Abuse resistance –Horizontal bar Abuse resistance –Vertical rod Final examination	Grade 3 : 96 Hours Operating forces at -10 C° and + 60 C° < 50% in excess of the operating forces at +20 C° NPD Lubrication every 20 000 cycles < 50 N Grade 7: 200 000 cycles 1 000N 500N - (Annex A&B) < 80N with the door unloaded, and < 220N with the door loaded with 1 000N	

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“BRITON 376 (See ANNEX A) 377 (See ANNEX B) 378 (See ANNEX C) & 379 (See ANNEX D) Series” Panic Exit Devices

Essential characteristics	Performance	Designated Standard
Clause 4.2.1 Self closing ability C (for fire/smoke doors on escape routes) Re-engagement force	< 50N	EN 1125:2008
Clause 4.2.1 Durability of self closing ability C against aging and degradation (for fire/smoke doors on escape routes) Durability Re-engagement force	Grade 7: 200 000 cycles < 50N	
Clause 4.2.1 Resistance to fire E (integrity) and I (insulation) (For use on fire doors) Suitability of panic exit devices for use on fire resisting doorsets assemblies –	Grade B : Suitable for use on fire door assemblies.	
Additional requirements		
Clause 4.1.25 Control of Dangerous substances	If a reference to dangerous substances is added in the table ZA.1, the following claim is suggested: 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 or any national regulations.	

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BRITON PRODUCT CODES	DESCRIPTION	SINGLE DOOR USE	DOUBLE DOOR USE
ANNEX A – 2 Point Vertical Locking			
376.SE	Push Bar Panic Exit With Vertical Bolts	√	√
376M.SE	Push Bar Panic Exit With Vertical Bolts For Use With Metal Doors	√	√
ANNEX B – 2 Point Vertical Locking (Inactive Leaf) & 1 Point latch locking (Active Leaf)			
377.SE	Push Bar Panic Exit With Vertical Bolts For Double Rebated Doors	---	√
377M.SE	Push Bar Panic Exit With Vertical Bolts For Double Rebated Metal Doors	---	√
ANNEX C – 1 Point Rim Latch Locking			
378.SE	Push Bar Rim Panic Latch	√	√
378M.SE	Push Bar Rim Panic Latch With Metal Strike & Fixings	√	√
ANNEX D – 1 Point Mortice Rim Latch Locking			
379.N.SE	Push Bar With Mortice Panic Nightlatch (Cylinder Not Included)	√	√
379M.N.SE	Push Bar With Mortice Nightlatch For Use With Metal Doors (Cylinder Not Included)	√	√
COMPATIBLE OUTSIDE ACCESS DEVICES			
1413.KE.SE	Outside Access Device With Knob For Use With Briton 372, 376, 377 & 378 Series	√	√
1413.LE.SE	Outside Access Device With Lever For Use With Briton 372, 376, 377 & 378 Series	√	√
1413.LE.SE.RO	ROBUST - Outside Access Device With Knob For Use With Briton 372, 376, 377 & 378 Series	√	√
1413.KE.SE.RO	ROBUST - Outside Access Device With Lever For Use With Briton 372, 376, 377 & 378 Series	√	√
ACCESSORIES			
376/1021/SE	Dogging End Box	√	√
380/1011/SE	Alarm End Box	√	√
376/1001/SE	Main Box Assembly	√	√
376/1011/SE	End Box Assembly	√	√
378/1001/SE	Latch Box Assembly	√	√
370PLTM	370 Series Panic Bolt Pullman fixing kit (376/372) Timber/Metal x2 pullmans plus instruction plus strikes/screws	√	√
376/413/SE	Crossbar - New Oval type	√	√
376/416/50	End Plug	√	√
376/931/SE	Pullman Assembly x 1 for replacement	√	√
379/931/SS	Nightlatch lock case	√	√
379/1001/SE	Mortice latch Box Assembly	√	√
378DDS/SE	377 Double Door Strike Timber	---	√
378MDS/SE	377 Double Door Strike Metal	---	√
376MDS/ZP	376 Metal Door Strike	√	√
379MDS/SE	379 Metal Door Strike	√	√
376ELTS/SE	Extra Long Shoot Bolts (For doors upto 3350mm)	√	√
376FFKP/ZP	Flush Face Keeper Plate	√	√

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Placed on the market under the Name or Trade Mark of

**Allegion (UK) Ltd
35 Rocky Lane
Birmingham
West Midlands
B6 5RQ
United Kingdom**

and produced in the manufacturing plant

E014110-19 - E014110-20

This is coded format and the information is held by the Approved Body

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard(s)

EN 1125 : 2008

Under System 1 for the performance set out in this certificate are applied and that the Factory Production Control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

This certificate was first issued on **15/07/2021** and re-issued on **03/02/2025** and will remain valid as long as neither the designated standard, the Construction Product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Approved Product Certification Body.

UKCA certificate valid to: **25/04/2026**



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Paul Duggan
Certification Manager

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