

**Declaration of Performance**
**CONSTRUCTION PRODUCTS REGULATION 2011  
DECLARATION OF PERFORMANCE**
**No. AL-0000401614**

1. Unique identification code of the product-type:

**Briton 1120B Overhead Door Closer**

2. 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 1120B**

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

**For use on fire and smoke compartmentation doors**

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

**Allegion  
Bescot Crescent  
Walsall  
WS1 4DL**

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 1154: 1996: A1: 2002/AC:2006  
Notified Certification body No.1121 performed the type testing and issued test reports.**

8. European Technical Assessment:

**N/A**

9. Declared performance

Essential characteristics	Performance	Harmonised technical specification
<b>Self closing</b> <b>5.2.1 General</b>  <b>Application</b>  <b>5.2.2 Durability</b> <b>5.2.3 Closing moment</b> <b>5.2.4 Opening moment</b> <b>5.2.5 Efficiency</b>	<b>Door Mount Pull Side (Fig 1) &amp; Transom Mount Push Side (Fig 61)</b>  <b>500,000</b> <b>Pass size 2-4</b> <b>Pass size 2-4</b> <b>&gt;50% size 2</b> <b>&gt;60% size 4</b>	<b>EN 1154: 1996: A1: 2002/AC:2006</b>

5.2.6 Closing time 5.2.7 Angles of operation 5.2.8 Overload performance 5.2.9 Temperature dependence 5.2.10 Fluid leakage 5.2.11 Damage 5.2.12 Latch control 5.2.13 Backcheck 5.2.14 Delayed Action 5.2.15 Adjustable closing force 5.2.16 Zero position (double action doors only) 5.2.18 Fire / smoke doors	Pass Grade 4, 180° Pass -15°C to +40°C Pass Pass Pass Pass NPD Pass NPD  Grade 1: suitable for use on fire/smoke doors (≥EN3 )	
<b>Essential characteristics</b>	<b>Performance</b>	<b>Harmonised technical specification</b>
<u>Durability of Self Closing</u> 5.2.2 Durability 5.2.17.1 corrosion 5.2.17.2 corrosion  <u>Dangerous Substances</u> <u>Annex ZA3</u>	500,000 Grade 3 (96 hours) Pass   Pass	EN 1154: 1996: A1: 2002/AC:2006

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:

Chris Crampton  
Controller - Unitary EMEIA, Finance and Accounting



Allegion,  
Bescot Crescent,  
Walsall,  
WS1 4DL

26<sup>th</sup> March 2015

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Essential characteristics	Performance	Harmonised technical specification
<b>Self closing</b> <b>5.2.1 General</b>  <b>Application</b>  <b>5.2.2 Durability</b> <b>5.2.3 Closing moment</b> <b>5.2.4 Opening moment</b> <b>5.2.5 Efficiency</b>	<b>Parallel Arm (Fig 66)</b>  <b>500,000</b> <b>Pass size 3-4</b> <b>Pass size 3-4</b> <b>&gt;55% size 3</b>	<b>EN 1154: 1996: A1: 2002/AC:2006</b>

5.2.6 Closing time 5.2.7 Angles of operation 5.2.8 Overload performance 5.2.9 Temperature dependence 5.2.10 Fluid leakage 5.2.11 Damage 5.2.12 Latch control 5.2.13 Backcheck 5.2.14 Delayed Action 5.2.15 Adjustable closing force 5.2.16 Zero position (double action doors only) 5.2.18 Fire / smoke doors	>60% size 4  Pass Grade 3, (>105°<180°) Pass -15°C to +40°C Pass Pass NPD Pass NPD Pass NPD Grade 1: suitable for use on fire/smoke doors (≥EN3 )	
<b>Essential characteristics</b>	<b>Performance</b>	<b>Harmonised technical specification</b>
<u>Durability of Self Closing</u> 5.2.2 Durability 5.2.17.1 corrosion 5.2.17.2 corrosion  <u>Dangerous Substances</u> <u>Annex ZA3</u>	500,000 Grade 3 (96 hours) Pass  Pass	EN 1154: 1996: A1: 2002/AC:2006

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