

**GET A GRIP!**

**PYTHON**  
ADHESIVES

Document No. BL.DOP.v1.0
DECLARATION OF PERFORMANCE in accordance with the CPR Regulation (EU) N° 305/2011
Revision Date: 01/11/18
Python BL


<b>1. Unique identification code of the product type:</b>	
Python BL	
<b>2. Batch / serial No. identifying the construction product as required under Article 11(4) NB.</b>	
Batch number is printed on the side of the pack with date of manufacture.	
<b>3. Intended use in accordance with the harmonised standard</b>	
Sealant for facade for interior and exterior application. Sealant used for pedestrian walkways for interior application.	
<b>4. Name &amp; contact address of the Manufacturer</b>	
Python Adhesives Ltd Teardrop Centre, London Road, Swanley, London, BR8 8TS.	
<b>5. Name &amp; contact address of the authorised representative whose mandate covers tasks specified in Article 12(2)</b>	
Not applicable	
<b>6. System of assessment &amp; verification of constancy of performance as set out in Annex V</b>	
System 3: for essential characteristics System 3: for reaction to fire	
<b>7. Harmonised EN Standard</b>	
EN 15651-1:2012: Type F - EXT-INT EN 15651-4:2012: Type PW-INT	
<b>8. Declared Performance: To harmonised technical specification: EN 15651-1:2012 and EN 15651-4:2012</b>	
Essential Characteristics	Performance
Reaction to fire	Class E
Release dangerous chemicals	NPD
Water and air tightness	
Resistance to flow	≤ 3 mm
Loss of volume	≤ 15%
Secant modulus at -30°C (N/mm <sup>2</sup> )	NPD
Tensile properties at maintained extension	NF
Tensile properties at maintained extension at -30°C	NPD
Adhesion/cohesion at maintained extension after water immersion	NF
Elongation at break	≥ 25%
Durability	Pass
<b>Conditioning:</b> Method A <b>Test substrate:</b> Aluminium Mortar	

**8. Declared Performance: To harmonised technical specification: EN 15651-4:2012**

Essential Characteristics	Performance
Reaction to fire	Class E
Release dangerous chemicals	NPD
Water and air tightness	
Resistance to flow	≤ 3 mm
Loss of volume	≤ 15%
Secant modulus at -30°C (N/mm <sup>2</sup> )	NPD
Tensile properties at maintained extension	NF
Tensile properties at maintained extension at -30°C	NPD
Adhesion/cohesion at maintained extension after water immersion	NF
Tear resistance	NF
Durability	Pass
<b>Conditioning:</b> Method A <b>Test substrate:</b> Mortar	

**9. Declaration**

The performance of the above product identified in points 1 & 2 is in conformity with the declared performance as defined under EN 12004:2007 + A1:2012. This declaration of performance is issued under the sole responsibility of The manufacturer identified in point 4.

**Signed for on behalf of Python Adhesives Ltd by:**

Ray Kingston  
Technical Support Representative