

## **DECLARATION OF PERFORMANCE** **DOP – BDLS (PN/OK/DO/ TK)**



- 1 Identification Code: **BDLS: Bond It Lami-Mate Sealant**
2. Batch Identification: By batch number – see print on packaging
3. Intended uses: **F EXT-INT** Façade Sealant for Exterior and Interior Use.
4. Manufacturer: Seal It Services Ltd t/a Bond It  
Unit G16 River Bank Way  
Lowfields Business Park  
Elland  
West Yorkshire  
HX5 9DN
5. Authorised Representative: Not applicable
6. System of assessment and Verification of constancy: System 3
7. Notified Body: 2538
8. European Technical Assessment: Not Applicable
9. Declared performance:

ESSENTIAL CHARACTERISTIC	DECLARED PERFORMANCE	HARMONISED STANDARD
Reaction to Fire	Class E	
Release of Chemicals	None	See MSDS
Water Tightness and Air Tightness as determined by:		BS EN 15651-1:2012 Conditioning method A
Resistance to Flow	≤3mm	
Loss of Volume	NPD	
Tensile properties after water immersion	NPD	
Durability	NPD	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

Signed for and on behalf of the manufacturer by:



Phil Radford  
Technical Manager  
Elland

**Issue 2:** 14 Mar 2017

*Seal It Services Ltd T/As Bond It: Tel: 01422 315300 [www.bonditgroup.com](http://www.bonditgroup.com)*

**DECLARATION OF PERFORMANCE****DOP – BDLS (PN/OK/DO/ TK)**

- 1 Identification Code: **BDLS: Bond It Lami-Mate Sealant**
2. Batch Identification: By batch number – see print on packaging
3. Intended uses: **F EXT-INT** Façade Sealant for Exterior and Interior Use.
4. Manufacturer: Seal It Services Ltd t/a Bond It  
Unit G16 River Bank Way  
Lowfields Business Park  
Elland  
West Yorkshire  
HX5 9DN
5. Authorised Representative: Not applicable
6. System of assessment and Verification of constancy: System 3
7. Notified Body: 2538
8. European Technical Assessment: Not Applicable
9. Declared performance:

ESSENTIAL CHARACTERISTIC	DECLARED PERFORMANCE	HARMONISED STANDARD
Reaction to Fire	Class E	
Release of Chemicals	None	See MSDS
Water Tightness and Air Tightness as determined by:		BS EN 15651-1:2012
Resistance to Flow	≤3mm	Conditioning method A
Loss of Volume	NPD	
Tensile properties after water immersion	NPD	
Durability	NPD	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

Signed for and on behalf of the manufacturer by:



Phil Radford  
Technical Manager  
Elland

**Issue 1:** 30<sup>th</sup> October 2022

*Seal It Services Ltd T/As Bond It: Tel: 01422 315300 [www.bonditgroup.com](http://www.bonditgroup.com)*