

DECLARATION OF PERFORMANCE**No BDGBX****UK
CA**

- 1 Unique identification code of the product-type: **BDGBX: Bond It GBX Sealant and Adhesive**
2. Intended uses: **F EXT-INT Façade Sealant for Exterior and Interior Use.**
3. Manufacturer: Seal It Services t/a Bond It
Unit H4 Premier Way
Lowfields Business Park
Elland
HX5 9HF
4. Authorised representative: Not applicable
5. System of AVCP: System 3
- 6a. Designated standards: EN 13501-1:2019-05, EN 15651-1,3:2012
Notified Body: 2538
- 6b. European technical assessment: Not applicable
7. Declared performance:

ESSENTIAL CHARACTERISTIC	DECLARED PERFORMANCE	HARMONISED STANDARD
Reaction to Fire	Class E	EN 13501-1:2019-05
Release of Chemicals	None	See SDS
Water Tightness and Air Tightness as determined by:		EN 15651-1:2012 Conditioning method A Aluminium and glass without primer
Elastic recovery	≥ 60%	
Resistance to Flow	≤ 3mm	
Loss of Volume	NPD	
Adhesion/cohesion at maintained extension after water immersion	NF	EN 15651-3:2012 Conditioning method A Aluminium and glass without primer
Secant modulus at 23°C	≤ 4 N/mm ²	
Secant modulus at -20°C	≤ 6 N/mm ²	
Tensile properties at maintained extension	NF	
Adhesion/cohesion at variable temperatures	NF	
Durability	Pass	
Microbiological Growth	S1	

8. Appropriate Technical Documentation: Not applicable

The performance of the product identified above is in conformity with the set of declared performances. This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011 as it has effect in the United Kingdom in respect of Great Britain, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:



Sam Birt
Regulatory & Technical Data Manager

Issue 1: 27th November 2025

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- 6a. Designated standards: EN 13501-1:2019-05, EN 15651-1,3:2012
Notified Body: 0757
- 6b. European technical assessment: Not applicable
7. Declared performance:

ESSENTIAL CHARACTERISTIC	DECLARED PERFORMANCE	HARMONISED STANDARD
Reaction to Fire	Class E	EN 13501-1:2019-05
Release of Chemicals	None	See SDS
Water Tightness and Air Tightness as determined by:		EN 15651-1:2012 Conditioning method A Aluminium and glass without primer
Elastic recovery	≥ 70%	
Resistance to Flow	≤ 3mm	
Loss of Volume	NPD	
Adhesion/cohesion at maintained extension after water immersion	NF	
Secant modulus at 23°C	≤ 4 N/mm ²	
Secant modulus at -20°C	≤ 6 N/mm ²	
Tensile properties at maintained extension	NF	
Adhesion/cohesion at variable temperatures	NF	
Durability	Pass	
Microbiological Growth	S1	

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