

Construction Products Regulations (EU) 305 2011

DECLARATION OF PERFORMANCE DOP - BDLEAD

| 1 Identification Code: | Bond It FLASH-MATE LEAD SEALANT |
|--------------------------|--|
| 2. Batch Identification: | By batch number – see print on packaging |

3. Intended uses: F EXT-INT Façade Sealant for Exterior and

Interior Use **G** Glazing sealant

4. Manufacturer: Seal It Services t/a Bond It

Unit G16 River Bank Way Lowfields Business Park

Elland

West Yorkshire HX5 9DN

5. Authorised Representative: Not applicable6. System of assessment and Verification of System 3

constancy:

7. Notified Body: 0757

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 b | EN 15651-1:2012 | | | |
| Resistance to Flow | ≤3mm | Conditioning method B Tested on Mortar M1 with | | |
| Loss of Volume | ≤30% | | | |
| Tensile properties after water immersion at 23°C | ≥25% | primer - EN15651-2:2012 | | |
| Tensile properties at maintained extension | Pass | Conditioning method B | | |
| Adhesion/cohesion at variable temperatures | Pass | Glass without primer | | |
| Adhesion/cohesion at maintained extension after | Pass | | | |
| water immersion | | | | |
| Durability | Pass | | | |

^{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:

PROJEND

Phil Radford Technical Manager Elland 29 Jan 2016