



DECLARATION OF PERFORMANCE
according to Appendix III of the Regulation (EU) No. 305/2011

BORNIT- Fugenspachtel
No. 1381-1445 /2013

- 1. Unique identification code of the product type:**
EN 14188-2: 2004: System: two-component (M)
Type: stable (ns)
Polymer base: polysulfide
- 2. Type, batch or serial number or another indicator for identification of the construction product according to article 11 paragraph 4:**
Batch number: see packaging of the product
- 3. Use intended by the manufacturer or intended uses of the construction product according to the applicable harmonised technical specification:**
Cold-workable, spreadable joint sealant for joints in road construction, on airfields, bridges, parking levels, etc.
- 4. Name, registered trade name or registered trademark and contact address of the manufacturer according to article 11 paragraph 5:**
BORNIT-Werk Aschenborn GmbH
Reichenbacher Straße 117
08056 Zwickau
- 5. If applicable, name and contact address of the authorised representative assigned with the tasks according to article 12 paragraph 2:**
Not relevant
- 6. System or systems for assessment and examination of the constancy of performance of the construction product according to Appendix V:**
System 4
- 7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:**
Not relevant
- 8. In case of the declaration of performance concerning a construction product, for which a European Technical Assessment has been issued:**
Not relevant



9. Declared performance

Essential features	Performance	Harmonised technical specification
Adhesion and stretchability	Tensile modulus at 100 % stretching: at 23 °C ≥ 0.15 MPa at -20 °C ≤ 0.6 MPa	DIN EN 14188-2:2004
Adhesion	Fulfilled at -20 °C ≤ 0.6 MPa	DIN EN 14188-2:2004
Water impermeability	Tensile modulus at 100 % stretching: at 23 °C ≥ 0.15 MPa at -20 °C ≤ 0.6 MPa	DIN EN 14188-2:2004
	No failure at -20 °C ≤ 0.6 MPa	
Resistance to deformation	Resilience ≥ 70 %	DIN EN 14188-2:2004
	Loss in volume ≤ 5 %	
Durability of water Impermeability upon chemicals attack	Fulfilled	DIN EN 14188-2:2004
Durability of all mandated characteristics against ageing	Change in the tensile modulus at 100 % stretching $\leq \pm 20$ %	DIN EN 14188-2:2004
Flame resistance	Fulfilled	DIN EN 14188-2:2004

10. The performance of the product according to numbers 1 and 2 corresponds to the declared performance according to number 9.

The manufacturer according to number 4 is solely responsible for the preparation of this declaration of performance.

Signed for the manufacturer and on behalf of the manufacturer by:

F. Metzner
managing director

H. Modes
director of laboratory

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Zwickau, the 26.06.2013