Declaration of Performance
SABA Sealer Fast

adhesives & sealants

Number: 101076/050613

1. Unique identification code: SABA Sealer Fast
2. Batch number: Printed on packaging
3. Intended use: Sealant for normal or fuel resistant joints in concrete pavements to be used in roads, parking decks, bridge decks, airfields and other trafficked areas.
4. Manufacturer: SABA Dinxperlo BV
   Industriestraat 3 NL-7091 DC Dinxperlo
   The Netherlands, T +31 (0)315 65 89 99
5. Authorized representative: N/A
6. Systems of assessment of performance: System 4
7. Harmonized standard: EN 14188-2, Class A-D
8. Notified body: N/A
9. Declared performance

Pre-conditioning: Method B		
Substrate: Concrete with SABA Primer H17		
Essential characteristic	**Performance**	**Technical specification**
Resistance to deformation:		
Volume loss	⩽ 5%	EN 14188-2: 2005
Elastic recovery	⩾ 70%	EN 14188-2: 2005
Tensile properties (100%)	⩾ 0,15 MPa (23 °C) ⩽ 0,6 MPa (-20 °C)	EN 14188-2: 2005
Cohesion for cold climate areas:		
Secant tensile modulus (100%) at -30 ºC	NPD	EN 14188-2: 2005
Tensile properties at maintained extension at -30 ºC	NPD	EN 14188-2: 2005
Cohesion	Pass	EN 14188-2: 2005
Durability of water tightness against liquid chemicals	Pass	EN 14188-2: 2005
Durability of cohesion against liquid chemicals	Pass	EN 14188-2: 2005
Durability of all mandated characteristics against ageing	Pass	EN 14188-2: 2005

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

SABA Dinxperlo BV
Drs. R.F. de Block, Chief Technology Officer

SABA Dinxperlo BV, Industriestraat 3 NL-7091 DC Dinxperlo
The Netherlands, T +31 (0)315 65 89 99

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DoP: 101076/050613

SABA Sealer Fast, EN 14188-2, Class A-D

Sealant for normal or fuel resistant joints in concrete pavements to be used in roads, parking decks, bridge decks, airfields and other trafficked areas.

Pre-conditioning: Method B	
Substrate: Concrete with SABA Primer H17	
Essential characteristic	**Performance**
Resistance to deformation:	
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Secant tensile modulus (100%) at -30 ºC	NPD
Tensile properties at maintained extension at -30 ºC	NPD
Cohesion	Pass
Durability of water tightness against liquid chemicals	Pass
Durability of cohesion against liquid chemicals	Pass
Durability of all mandated characteristics against ageing	Pass

SABA Dinxperlo BV
Industriestraat 3 NL-7091 DC Dinxperlo • PO Box 3 NL-7090 AA Dinxperlo
T +31 (0)315 65 89 99 • F +31 (0)315 65 32 07 • Trade register Arnhem 09065419 • info@saba-adhesives.com • **www.saba-adhesives.com**

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