

# Declaration of Performance SABA MS Floor SL



Number: 100806/050614

1. Unique identification code: SABA MS Floor SL
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
8. Notified body: N/A
9. Declared performance

Pre-conditioning: Method B

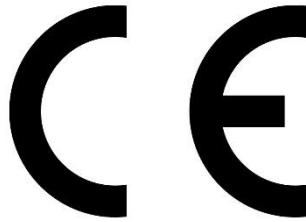
Substrate: Concrete with SABA Primer 9002

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 °C	NPD	EN 14188-2: 2005
Tensile properties at maintained extension at -30 °C	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

14

DoP: 100806/050614

SABA MS Floor SL, EN 14188-2, Class A

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 9002	
Essential characteristic	Performance
Resistance to deformation:	
Volume loss	≤ 5%
Elastic recovery	≥ 70%
Tensile properties (100%)	≥ 0,15 MPa (23 °C) ≤ 0,6 MPa (-20 °C)
Cohesion for cold climate areas:	
Secant tensile modulus (100%) at -30 °C	NPD
Tensile properties at maintained extension at -30 °C	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](http://www.saba-adhesives.com)

Our recommendations and instructions for use are based on current knowledge and technology. Customers and users must make their own assessment of our products with regard to their desired utilization and requirements. We are not liable if our products are not used according to our recommendations and/or instructions for use. Our general terms and conditions apply to all requests, instructions for use, quotations, orders, and agreements. These general terms and conditions have been filed with the Arnhem Chamber of Commerce under number 09065419 and can also be consulted on our website at [www.saba-adhesives.com](http://www.saba-adhesives.com). At your request, a copy of these terms and conditions will be sent to you free of charge. The general terms and conditions incorporate a limitation of SABA Dinxperlo BV's liability, as well as the choice of Dutch law as the applicable law and choice of the courts of the Netherlands as the forum. Any disputes ensuing from or relating to requests, instructions for use, quotations, orders, and agreements of SABA Dinxperlo BV must be brought before the competent court in the district where SABA Dinxperlo BV is based.  
Version number 2019/09/12, this supersedes all previous versions