



## DECLARATION OF PERFORMANCE PRESTATIEVERKLARING

Uitgegeven volgens de Europese Verordening Bouwproducten (EU) 305/2011  
EN 15651-1; F-EXT-INT-CC, klasse 25LM  
EN 15651-2; G-CC, klasse 25LM  
EN 15651-3; S, klasse XS1  
DoP nr. 10.825.131

1. Unique identification code of the product type		Kelfort silicone sealant NO: 1516.251-1516.260
2. Type, batch or serial number, or other means of identifying the construction product, as prescribed in Article 11(4)		See packaging/product label.
3. Intended use of the construction product, in accordance with the applicable harmonised technical specification, as defined by the manufacturer		Joint sealants for seals in facades. Sealants for glazing. Sealants for sanitary applications.
4. Name, registered trade name or registered trademark and contact address of the manufacturer, as prescribed in Article 11(5)		Ferney Group BV Ampèrestraat 15 1704 SM Heerhugowaard The Netherlands
5. If applicable, name and contact address of the authorised representative whose mandate covers the tasks listed in Article 12(2)		-
6. The system or systems for assessment and verification of constancy of performance of the construction product, listed in Annex V		System 3. System 3 for reaction to fire.
7. If the declaration of performance refers to a construction product covered by a harmonised standard (hEn)		The registered testing agency SKZ-TeConA GmbH (1213) has tested the product type according to EN 15651-1, EN 15651-2, EN 15651-3 and the reaction to fire according to system 3 and has provided the following: test report.
8. If the declaration of performance concerns a construction product for which a European Technical Assessment (ETA) has been issued		Not applicable
9. Indicated performance: Conditioning: Surface:	Procedure A Concrete M2 Glass Anodised aluminium	(according to ISO 8340) (without primer) (without primer) (without primer)
<b>Essential characteristics.</b> Fire behaviour Environmental and health hazards due to emissions of hazardous substances	<b>Performance</b> Class E Not determined (see safety sheet)	<b>Harmonised technical specification</b> EN 15651-1:2012 EN 15651-1:2012

(continued 9)

Water and air tightness:	≤ 3 mm	EN 15651-1:2012
-Stability	≤ 10%	
-Volume shrinkage	NF (no failure)	
-Tensile properties at continuous stretching after immersion in water		
-Tensile properties (secant modulus) for applications in cold Climates (-30 °C)	≤ 0.9 MPa	
-Tensile properties At continuous stretching for applications in cold climate zones (-30 °C)	NF (no failure)	

Durability	In accordance with	EN 15651-1:2012
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<b>Essential features</b>	<b>Performance</b>	<b>Harmonised technical specification</b>
Fire behaviour	Class E	EN 15651-2:2012
Environmental and health hazards due to emission of hazardous substances	Not determined (see safety sheet)	EN 15651-2:2012
Water and air tightness:		
-Stability	≤ 3 mm	EN 15651-2:2012
-Volume shrinkage	≤ 10%	
-Adhesion/cohesion behaviour after exposure to heat, water and artificial lighting and action of water.	NF (no failure)	
Resilience	≥ 60%	
-Tensile properties (secant modulus) for applications in cold climates (-30 °C)	≤ 0.9 MPa	
-Tensile properties at continuous stretching for applications in cold climate zones (-30 °C)	NF (no failure)	

Durability	In accordance with	EN 15651-2:2012
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Substrate:	Glass Anodised aluminium	(without primer) (without primer)
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<b>Essential features</b>	<b>Performance</b>	<b>Harmonised technical specification</b>
Fire behaviour	Class E	EN 15651-3:2012
Environmental and health hazards due to emission of hazardous substances	Not determined (see safety sheet)	EN 15651-3:2012
Water and air tightness		
- Stability	≤ 3 mm	EN 15651-3:2012
- Volume shrinkage	≤ 20%	
- Tensile properties under pre-tension after immersion in water	NF (no failure)	
Microbiological growth	0	
Durability	In accordance with	EN 15651-3:2012

If a Specific Technical Documentation has been used in accordance with Article 37 or 38; the requirements with which the product complies: not relevant.

10. The performance of the product described in points 1 and 2 is in conformity with the

performance declared in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

On behalf of the manufacturer

H. Jenster, algemeen directeur

A handwritten signature in black ink, appearing to be 'H. Jenster', written in a cursive style.