

Declaration of Performance (DoP)

N° MP0020078

In accordance with annex III of the EU regulation 305/2011

1. Unique identification code of the product-type:

PARASILICO PRESTIGE COLOUR TRANSPARENT

2. Type, batch or serial number, or any other element allowing identification of the construction product as required pursuant to Article 11 (4):

Batch number: See entry on packaging

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

Sealant for facade application exterior and interior – Conform EN 15651-1:2012 Type F EXT-INT

Sealant for glazing application – Conform EN 15651-2:2012 Type G

Sealant for sanitary joints – Conform EN 15651-3:2012 Type S

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11 (5):

**DL CHEMICALS
Roterijstraat 201-203
B-8793 Waregem**

5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12 (2):

Not applicable

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

System 3

7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:

**The notified body
TECHNICKÝ A SKÚŠOBNÝ ÚSTAV STAVEBNÝ, n. o.
BUILDING TESTING AND RESEARCH INSTITUTE
Studená 3, 821 04 Bratislava, Slovak Republic**

**identification number 1301, performed the determination of the
product type based on type testing under system 3 and issued:
a test report**

8. In case of the declaration of performance concerning a construction product of which a European Technical Assessment has been issued:

Not applicable

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9. Declared Performances:

Essential characteristics – Type F ext - int	Performance	Technical harmonised specification
Reaction to fire (classification according EN 13501-1:2007)	Class F	EN 15651-1:2012
Release of chemicals dangerous to the environment and health	NPD	
Water and air tightness		
Resistance to flow (according EN ISO 7390)	≤ 3 mm	
Loss of volume (according EN ISO 10563)	≤ 10%	
Tensile properties for "non structural" low modulus sealants used in joints in "cold climate" areas (-30°C) (according EN ISO 8339)	NPD	
Tensile properties for "non structural" sealants used in joints in "cold climate" areas (-30°C) at maintained extension (according EN ISO 8340)	NPD	
Tensile properties at maintained extension after water immersion (according EN ISO 10590)	Pass	
Durability	Pass	
Conditioning : Method A Substrate : Façade: <ul style="list-style-type: none"> • Anodized Aluminium • Concrete M1 		

Essential characteristics – Type G	Performance	Technical harmonised specification
Reaction to fire (classification according EN 13501-1:2007)	Class F	EN 15651-2:2012
Release of chemicals dangerous to the environment and health	NPD	
Water and air tightness		
Resistance to flow (according EN ISO 7390)	≤ 3 mm	
Loss of volume (according EN ISO 10563)	≤ 10%	
Tensile properties for "non structural" low modulus sealants used in joints in "cold climate" areas (-30°C) (according EN ISO 8339)	Pass	
Tensile properties for "non structural" sealants used in joints in "cold climate" areas (-30°) at maintained extension (according EN ISO 8340)	Pass	
Adhesion-cohesion properties after exposure to heat, water and artificial light (according EN ISO 11431)	Pass	
Elastic recovery (according EN ISO 7389)	≥60% at 60%	
Durability	Pass	
Conditioning : Method A Substrate : Glazing: <ul style="list-style-type: none"> • Glass • Anodized aluminium 		

Essential characteristics – Type S	Performance	Technical harmonised specification
Reaction to fire (classification according EN 13501-1:2007)	Class F	EN 15651-3:2012
Release of chemicals dangerous to the environment and health	NPD	
Water and air tightness		
Resistance to flow (according EN ISO 7390)	≤ 3 mm	
Loss of volume (according EN ISO 10563)	≤ 10%	
Microbiological growth (according EN ISO 846:1997 procedure B)	0	
Durability	Pass	
Conditioning : Method A Substrate : Sanitary: Concrete M1		

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10. The performance of the product identified in points 1 & 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 under point 4.

Signed for and on behalf of the manufacturer by



Joris Van Hoey
Quality Control Manager

Waregem – December 2020