



DECLARATION OF PERFORMANCE

According to Annex III of Reg. (EU) n°305/2011

SIGILL Silicone Extreme 780

DOP CS0007-W-01E

EN 15651-1: **F EXT-INT-CC**

Silicone sealant for facades, for interior and exterior application (cold climate)

EN 15651-2: **G-CC**

Silicone sealant for glazing (cold climate)

EN 15651-3: **S**

Silicone sealant for joints in sanitary areas

Address of manufacturer

N.P.T. S.r.l.
Via G. Rossa, 2 40053 Località Crespellano
VALSAMOGGIA (BO) – ITALY

Evaluation and verification of the construction product performance systems, according to Annex V:

System 3, System 3 for reaction to fire

The notified body **SKZ TeConA GmbH**, identification number **01213**, performed the determination of the product-type and fire behavior under System 3, in reference to EN 15651, releasing the following:

Report No.: 105772/13

The performance of the product identified is in conformity with the declared performance (see below). This declaration of performance is issued under the sole responsibility of the manufacturer.

Valsamoggia, 01/10/2024

Dr. GOLDONI E.
Legal representative

N.P.T. S.r.l.

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DECLARED PERFORMANCE

EN 15651-1: F EXT-INT-CC Class 25 LM

Conditioning: Method A (ISO 8340)

Substrate: Glass (without primer); Aluminum (without primer); Mortar M1 (with primer)

Essential characteristics	performance	Harmonized specification
Reaction to fire (EN 13501)	Class E	EN 15651-1: 2012
Release of chemical dangerous to the environment and health	See product safety data sheet	
Water tightness and air tightness		
Resistance to flow (ISO 7390)	≤ 2 mm	
Loss of volume (ISO 10563)	< 10 %	
Tensile properties at maintained extension after immersion in water (ISO 10590)	No failure	
Tensile properties – Secant Modulus at -30°C (ISO 8339)	< 0,9 MPa	
Tensile properties at maintained extension, -30°C (ISO 8340)	No failure	
Durability	No failure	

EN 15651-2: G-CC Class 25 LM

Conditioning: Method A (ISO 8340)

Substrate: Glass (without primer); Aluminum (without primer).

Essential characteristics	performance	Harmonized specification
Reaction to fire (EN 13501)	Class E	EN 15651-2: 2012
Release of chemical dangerous to the environment and health	See product safety data sheet	
Water tightness and air tightness		
Resistance to flow (ISO 7390)	≤ 2 mm	
Loss of volume (ISO 10563)	< 10 %	
Adhesive-cohesive properties after artificial light exposure (ISO 11431)	No failure (method B)	
Elastic recovery (ISO 7389)	>70 %	
Tensile properties – Secant Modulus at -30°C (ISO 8339)	< 0,9 MPa	
Tensile properties at maintained extension, -30°C (ISO 8340)	No failure	
Durability	No failure	



EN 15651-3: **S Class XS1**

Conditioning: Method A (ISO 8340)

Substrate: Glass (without primer); Aluminum (without primer).

Essential characteristics	performance	Harmonized specification
Reaction to fire (EN 13501)	Class E	EN 15651-3: 2012
Release of chemical dangerous to the environment and health	See product safety data sheet	
Water tightness and air tightness		
Resistance to flow (ISO 7390)	≤ 2 mm	
Loss of volume (ISO 10563)	< 10 %	
Tensile properties at maintained extension after immersion in water (ISO 10590)	No failure	
Evaluation of action of microorganism (ISO 846 Method B)	1	
Durability	No failure	