

Unique identification code of the product-type:

0206/22 – Domus Trasparente	0206/22 – Domus Cioccolata 8003	0206/22 – Domus Seta
0206/22 – Domus Bahama 1001	0206/22 – Domus Grigio metallic 7024	0206/22 – Domus Oro Antico
0206/22 – Domus Castano 8028	0206/22 – Domus Antracite 7022	0206/22 – Domus Mocha Mousse
0206/22 – Domus Grigio 7030	0206/22 – Domus Grigio Cemento 7032	0206/22 – Domus Grigioverde
0206/22 – Domus Grigio Perla 7040	0206/22 – Domus Jasmin 1013	0206/22 – Domus Grigio Scuro
0206/22 – Domus Manhattan 7035	0206/22 – Domus Marrone 1019	0206/22 – Domus Ceruleo
0206/22 – Domus Nocciola 1011	0206/22 – Domus Noce 8011	0206/22 – Domus Caramel
0206/22 – Domus Terracotta 3012	0206/22 – Domus Vaniglia 1015	0206/22 – Domus Biscotto
0206/22 – Domus Verde 6005	0206/22 – Domus Salvia	0206/22 – Domus Avio
0206/22 – Domus Beige	0206/22 – Domus Sabbia	

Manufacture: Torggler S.r.l., Via Prati Nuovi 9 – 39020 Marlengo (BZ) ITALIA

Harmonised standard and Intended use/es:

EN 15651-1:2012: Sealant for façade for exterior and interior application also used in joints in cold climate areas (F-EXT/INT-CC-25 LM)

EN 15651-2:2012: Sealant for glazing also used in joints in cold climate areas (G-CC 25 LM)

EN 15651-3:2012: Sealants for sanitary joints (S1)

Notified Body/ies: 1292 – Fundacion Tecnia Research & Development

Declared performance: Sample preparation: ISO 8339/A; Substrate: G_{up}, Al_{up}: EN 15651-1:2012
Sample preparation: ISO 8339/A; Substrate: G_{up}: EN 15651-2:2012
Sample preparation: ISO 8339/A; Substrate: G_{up}: EN 15651-3:2012

The following declared performance applies to all product types specified above.

Essential characteristics		Performance	AVCP-System	Harmonized standard
Reaction to fire		E	3	EN 15651-1:2012 EN 15651-2:2012 EN 15651-3:2012
Release of chemicals dangerous to the environment and health		NPD	3	
Durability		Pass criteria	3	
Water tightness and air tightness	Resistance to flow	≤ 3 mm	3	
	Loss of volume	≤ 10%	3	EN 15651-1:2012 EN 15651-2:2012
	Tensile properties (i.e., elongation): at maintained extension after water immersion at 23 °C	NF	3	
	Tensile properties (i.e., elongation): after immersion in water at 23°C	≥25%		
	Tensile properties (i.e., at maintained extension at -30 °C)	NF	3	
	Tensile properties (i.e., secant modulus at -30 °C)	≤ 0,9 MPa	3	
	Adhesion/cohesion properties after exposure to heat, water and artificial light	NF	3	
	Elastic recovery	≥70% at 100 % elongation	3	
Microbiological growth		1	3	EN 15651-3:2012

The performance of the product identified above is in conformity with the set of declared performance/s. This Declaration of Performance was made in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by



Patrick Ladurner
R&D Sealants & Foams TORGGLER SRL

Ai In accordance with Article 6(5) of Regulation EU 305/2011, a safety data sheet in accordance with Annex II of Regulation EU 1907/2006 (REACH) is provided together with this declaration of performance.