



DECLARATION OF PERFORMANCE: **Silpac polymer fix** Identification number: 125/0391/541/062014

DECLARATION OF PERFORMANCE

According Annex III of the Regulation (EU) No 305/2011

Identification number: 125/0391/541/062014

Edition: 18.06.2014; version: 3

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| 1. Unique identification code of the product-type: | 0391 Silpac polymer fix |
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| 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 packaging of the product

EN 15651-1:2012 Type F-EXT-INT-CC Class 20HM
non-structural facade sealant intended for sealing exterior wall joints, window and door perimeter joints in building construction, including the interior face (intended for use in cold climates)
EN 15651-3:2012 Type S Class XS 2
sealant used for sealing of joints applied in sanitary areas in the interior of buildings exposed to non-pressurised water
EN 15651-4:2012 Type PW-EXT-INT-CC Class 20HM
cold applied non-structural elastic sealant used for movement joints in floors in building construction for interior and exterior use (intended for use in cold climates) |
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| 3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer: | TARGET Polska Sp. z o.o.
15-365 Białystok ul. Pogodna 63/1 |
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| 4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5): | Not relevant (see p.4) |
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| 5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2): | System 3 for type of testing
System 3 for the reaction to fire |
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| 6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V: | The notified body Tecnalía, identification number 1292, performed the determination of the product-type on the basis of type testing under system 3 and issued: a test report |
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| 7. In case of the declaration of performance concerning a construction product covered by a harmonised standard: | Not relevant |
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| 8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued: | |
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9. Declared performance

EN 15651-1:2012 Type F-EXT-INT-CC
Conditioning: Method A
Substrate: mortar, M2 with primer "Primer C-27"

Essential characteristics	Performance	Test Standard	Harmonised technical specification
Reaction to fire	Class E	EN 13501-1:2007+A1	EN 15651-1:2012
Release of chemicals dangerous to the environment and health	See product safety data sheet	EN 15651-1:2012; 4.5	
Water tightness and air tightness:			
Resistance to flow	≤ 3mm	modified EN ISO 7390	
Loss of volume	≤ 10%	EN ISO 10563	
Tensile properties (i.e. elongation): - after immersion in water at (+23 °C)	NPD	EN ISO 10591	
Tensile properties: - at maintained extension after water immersion	NF	EN ISO 10590	
Tensile properties (i.e. secant modulus): - for non-structural low modulus sealants used in joints in cold climate areas (-30°C)	NPD	modified EN ISO 8339	
Tensile properties (i.e. at maintained extension): - for non-structural sealants used in joints in cold climate areas (-30°C)	NF	modified EN ISO 8340	
Durability	Pass	EN ISO 8339, EN ISO 8340, EN ISO 9047, EN ISO 10590	

EN 15651-3:2012 Type S

Conditioning: Method A

Substrate: glass without primer

Essential characteristics	Performance	Test Standard	Harmonised technical specification
Reaction to fire	Class E	EN 13501-1:2007+A1	EN 15651-3:2012
Release of chemicals dangerous to the environment and health	See product safety data sheet	EN 15651-1:2012; 4.5	
Water tightness and air tightness:			
Resistance to flow	≤ 3mm	modified EN ISO 7390	
Loss of volume	≤ 20%	EN ISO 10563	
Tensile properties (i.e. elongation): - after immersion in water at (+23 °C)	NPD	EN ISO 10591	
Tensile properties: - at maintained extension after water immersion	NF	EN ISO 10590	
Microbiological growth	2	EN ISO 846:1997 Procedure B	
Durability	Pass	EN ISO 8339, EN ISO 8340, EN ISO 9047, EN ISO 10590	



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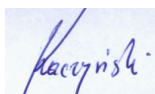
EN 15651-1:2012 Type F-EXT-INT-CC
Conditioning: Method A
Substrate: mortar, M2 with primer "Primer C-27"

Zasadnicze charakterystyki	Właściwości użytkowe	Metoda badawcza	Zharmonizowana specyfikacja techniczna
Reaction to fire	Class E	EN 13501-1:2007+A1	EN 15651-4:2012
Release of chemicals dangerous to the environment and health	See product safety data sheet	EN 15651-1:2012; 4.5	
Water tightness and air tightness			
Tensile properties at maintained extension	NF	EN ISO 8340	
Loss of volume	≤ 10%	EN ISO 10563	
Tear resistance	NF	modified EN ISO 8340	
Adhesion/cohesion properties at maintained extension after 28 days water immersion	NF	modified EN ISO 10590	
Adhesion/cohesion properties at maintained extension after 28 days salt water immersion	NF	modified EN ISO 10590	
Tensile properties (i.e. secant modulus) at (-30 ± 2)°C for cold climate areas	NPD	modified EN ISO 8339	
Tensile properties at maintained extension at (-30 ± 2)°C for cold climate areas	NF	modified EN ISO 8340	
Durability	spełnia	EN ISO 8339, EN ISO 8340, EN ISO 9047, EN ISO 10590	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9.

Signed for and on behalf of the manufacturer by: **Tomasz Kaczyński**
President of the board

Signature:



Białystok 18.06.2014r.

Annex

According to Art. 6 (5) of the Regulation (EU) No. 305/2011 a Safety Data sheet according Regulation (EU)No. 1907/2006 (REACH), Annex II is annexed to this Declaration of Performance