



Building & DIY Products You Can Trust

Site 41, Knowsthorpe Way,

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CONSTRUCTION PRODUCTS REGULATION

DECLARATION OF PERFORMANCE

No: INDPU40/1-CPR/ 2013

1. Identification Code	Puraflex 40 Codes: INDPU40 BK/GY/WE
2. Type, Batch and/or Serial Number	Batch number - see packaging label
3. Intended use	Sealant for façade for interior and exterior application (intended for use in cold climates) Sealant for movement joints in floors for interior and exterior applications (intended for use in cold climates)
4. Manufacturer	Everbuild Building Products Ltd, Site 41, Cross Green Industrial Estate, Knowsthorpe Way, Leeds, LS9 0SW
5. Authorised Representative	Not Applicable
6. Assessment and Verification of Constancy of Performance	System 3 for the type testing System 3 for the reaction to fire testing
7. Notified Body and Tasks	The notified body SKZ Tecona GmbH, identification number 1213, performed the type testing and the testing of reaction to fire and issued test report and classification
8. European Technical Assessment	Not Applicable



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9. Declaration of performance

9.1 According to EN 15651-1:2012

Conditioning: Method B

Substrate: Mortar M1, Sika Primer-3 N

Essential Characteristics	Performance	Test Standard	Harmonised technical specification
Reaction to fire	Class E	EN ISO 13238 Classification acc. EN 13501-1:2010	EN 15651-1:2012
Release of chemicals dangerous to the environment and health	NPD	EN 15651-1:2012; 4.5	
Water tightness and air tightness			
Resistance to flow	= 3 mm	EN ISO 7390	
Loss of volume	= 10 %	EN ISO 10563	
Tensile properties at maintained extension after water immersion (elastic)	NF	EN ISO 10590	
Tensile properties for non-structural sealants used in joints in cold climate areas (-30°C)	NF	EN ISO 8340 modified	
Durability	pass	EN ISO 8340 EN ISO 9047 EN ISO 10590	

9.2 According to EN 15651-4:2012

Conditioning: Method B

Substrate: Mortar M1, Sika Primer-3 N

Essential Characteristics	Performance	Test Standard	Harmonised technical specification
Reaction to fire	Class E	EN ISO 13238 Classification acc. EN 13501- 1:2010	EN 15651-4:2012
Release of chemicals dangerous to the environment and health	NPD	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	EN 15651- 4:2012; 4.3.2.6	
Adhesion/cohesion properties at maintained extension after 28 days water immersion	NF Change of secant modulus <50%	EN 15651- 4:2012; 4.4.1	
Adhesion/cohesion properties at maintained extension after 28 days salt water immersion	NF	EN 15651- 4:2012; 4.4.1	
Tensile properties at maintained extension at -30°C	NF	EN ISO 8340 modified	
Durability	pass	EN ISO 8339 EN ISO 8340 EN ISO 9047 EN ISO 10590	

1213

1003, 1009



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EN 15651-1:2012

Sealant for façade for interior and exterior applications (intended for use in cold climates)
F EXT-INT CC

EN 15651-4:2012

Sealant for movement joints in floors for interior and exterior applications (intended for use in cold climates)
PW EXT-INT CC

Conditioning: Method B
Substrate: Mortar M1, Sika Primer-3 N

Essential Characteristics	Performance
Reaction to fire	Class E
Release of chemicals dangerous to the environment and health	NPD
Water tightness and air tightness EN 15651-1:2012	
Resistance to flow	= 3 mm
Loss of volume	= 10 %
Tensile properties at maintained extension after water immersion (elastic)	NF



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Tensile properties for non-structural sealants used in joints in cold climate areas (-30°C)	NF
Durability	pass
Water tightness and air tightness EN 15651-4:2012	
Tensile properties at maintained extension	NF
Loss of volume	= 10 %
Tear resistance	NF
Adhesion/cohesion properties at maintained extension after 28 days water immersion	NF Change of secant modulus <50%
Adhesion/cohesion properties at maintained extension after 28 days salt water immersion	NF
Tensile properties at maintained extension at -30°C	NF
Durability	pass

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9 . The declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed: I. G. Southerington – Head of Technical

Dated: Leeds, 11/11/2013