



**Building & DIY Products You Can Trust**

Site 41, Knowsthorpe Way,

Cross Green Industrial Estate, Leeds, LS9 0SW

Telephone: +44 (0) 113 240 3456 Sales: +44 (0) 113 240 2424

Fax: +44 (0) 113 240 0024

e-mail: [info@everbuild.co.uk](mailto:info@everbuild.co.uk)

website: [www.everbuild.co.uk](http://www.everbuild.co.uk)

## CONSTRUCTION PRODUCTS REGULATION

### DECLARATION OF PERFORMANCE

**No: INDPU40/1-CPR/ 2013**

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



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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	



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## 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	



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1213

1003, 1009



13

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

P.R. Thomas – Technical Manager

Dated: Leeds, 11/11/2013