

No. WPLSP006

1 – Unique identification code of the product-type::

WPLSP006

2 - Identification of construction product, in accordance with article 11 § 4 of regulation (EU) N° 305/2011:

TEXPUR

3 - Intended use (or uses) of the construction product:

Liquid applied roof waterproofing on the basis of polyurethane

4 – Name, registered trade name or registered trademark and contact address of the manufacturer, in accordance with article 11 § 5 of Regulation (EU) N° 305/2011:

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5 – Name and contact address of the authorised representative whose mandate covers the tasks specified in article 12 § 2 of Regulation (EU) N° 305/2011:

Non applicable

6 – System (or systems) of assessment and verification of constancy of performance of the construction product as set out in Annex V of Regulation (EU) N° 305/2011:

System 3

7 – Case of the declaration of performance concerning a construction product covered by a harmonised standard:

Non applicable

8 – Case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

DIBt (Deutsches Institut für Bautechnik)

- **made the determination of the product-type on the basis of type testing, according to system 3**
- **delivered the ETA-14/0484 accordint to ETAG 005:2004**

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9 – Declared performances:

Essential characteristics	Performances		Harmonised Technical Specification
Minimum layer thickness	1,6 mm	2,9 mm	ETAG 005 : 2004
minimum quantity consumed:	2.4 kg/m ²	4.1 kg/m ²	
Factor of water vapour diffusion(μ)	1.830		
Resistance to wind loads	≥ 50 kPa		
External fire performance (Note 1)	F _{ROOF}		
Reaction to fire	E		
Watertightness	pass		
Statement on dangerous substances	Non dangerous substances		
Resistance to plant roots	NPD		
Resistance to slipperiness	NPD		
<u>Levels of use categories according to ETAG 005 with relation to:</u>			
Working life:	W2 (10 years)	W3 (25 years)	
Climatic zones	M y S (moderate and severe climatic)		
Resistance to mechanical damage (perforation) (compressible and non-compressible substrates)	P1 to P3 (from low to normal)	P1 to P4 (from low to high)	
Roof slope	S1 a S4 (from $<5^{\circ}$ to $>30^{\circ}$)		
Lowest surface temperature	TL3 (-20°C)	TL4 (-30°C)	
Highest surface temperature	TH4 (+90°C)		
Use category related to BWR 3:	I/A 3, S/W 2		

Note 1 : Since external fire performance depends on the other components of the roof build-up, no performance can be given.

10 – The performances of the product identified in points 1 and 2 are in conformity with the declared performances in point 9.

This declaration of performances is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Castellbisbal, January 20th, 2014
 Director I+D+I , FITER Joan
 Texsa Systems sl

