



**DICHIARAZIONE DI PRESTAZIONE  
CPR-IT4/B132A REV.00**

1. Unique identification Code of the product type:

**TAGPAP ADESO UNDERPAP / TAGPAP ADESO OVERPAP SORT**

2. Intended use(s) of the construction product:

**Flexible sheets for waterproofing. Reinforced bitumen sheets for roof waterproofing.  
Flexible sheets for waterproofing. Bitumen damp proof sheets including bitumen basement tanking sheets.**

3. Manufacturer:

**POLYGLASS S.P.A VIA DELL'ARTIGIANATO, 34 31047 PONTE DI PIAVE (TV) ITALY  
[www.polyglass.it](http://www.polyglass.it)**

4. Authorised representative:

**Not applicable**

5. System(s) of assessment and verification of constancy of performance of the product (AVCP):

**System 2+**

**System 3 : Membrane subject to reaction to fire and/or external fire agent performance.**

6a. Harmonized standard:

**EN 13707**

**EN 13969**

Notified Body:

**Bureau Veritas (n° 1370)** performed the inspection of the factory production control under system 2+ and issued a certificate of conformity of the factory production control

- The test laboratory notified DBI (0845) has determined the reaction to fire and the external fire performance on samples taken from the manufacturer according to the system 3.

6b. European Assessment Document

**Not applicable**



POLYGLASS SPA

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## 7. Declared performance

Essential characteristics	Units	Performance	Harmonised technical specification
EXTERNAL FIRE PERFORMANCE	Class	B <sub>Roof</sub> T2 (See note 1)	EN 13707:2004 + A2 :2009
REACTION TO FIRE	Class	E	
WATERTIGHTNESS	kPa	Pass	
TENSILE STRENGTH: maximum tensile force LxT* elongation at maximum tensile force LxT*	N/50 mm %	400 x 300 (-20%) 35 x 35 (-15)	
ROOT RESISTANCE	-	NPD	
RESISTANCE TO STATIC LOADING	Kg	≥ 10	
Resistance to impact method A	mm	≥ 400	
RESISTANCE TO TEARING	N	130 (-30%)	
JOINT STRENGTH Peel resistance of joints Shear resistance of joints	N/50 mm N/50mm	NPD NPD	
DURABILITY UV HEAT AND WATER Heat flow after heat oven exposure Pliability after heat oven exposure	- °C °C	NPD ≤ -10	
DURABILITY (after QUV test) Visible defects	-	NPD	
PLIABILITY	°C	≤ -20	
DAINGEROUS SUBSTANCES	-	See note 1	

\* L means longitudinal direction, T means transverse direction

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

Note 2 National regulations on dangerous substances may require verification and declaration on release, and sometimes content, when construction products covered by this standard are placed on those markets. This product does not contain asbestos or tar constituents.

## 8. Appropriate technical documentation and / or technical specification documents

**Not applicable**

The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 7. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 3.

Polyglass S.p.A 18<sup>th</sup> of April 2016

Signed by CEO:

Ing. P. Ciferri

