Declaration of performance N. CPR-IT4/ B1341 rev. 18/06/2019

1) Unique identification code of the product-type: SPIDER P SA
2) Intended uses: Reinforced bitumen sheet for roof waterproofing
3) Manufacturer: POLYGLASS S.P.A Via Dell'Artigianato, 34-31047 Ponte di Piave (TV) ITALIA - www.polyglass.com
4) System of VVCP: System 2 +

   System 3 (reaction to fire)
5) Harmonized standards: EN 13707:2004 + A2 :2009
   Notified bodies:

The Notified Body BUREAU VERITAS, N. 1370 performed the initial inspection of the manufacturing plant and of factory production control and the continuous surveillance, assessment and evaluation of factory production control, and issued the certificate of conformity of the factory production control.

The notified laboratory EMI, N.1417 , carried out the assessment of the performance (reaction to fire) on the basis of testing on samples taken by the manufacturer.

6) Performances declared:

Essential characteristics	Performances
External fire performance	NPD
Reaction to fire	Classe E
Watertightness (Method B)	Meet requirements
Tensile properties Tensile strength (longitudinal/transverse) Elongation (longitudinal/transverse)	 400/300 (±20%) N/50 mm 35/35 (±15) %
Root resistance	NPD
Resistance to static loading (Method A)	≥ 10 Kg
Resistance to impact (Method A)	≥ 400 mm
Resistance to tearing (longitudinal/transverse)	130/130 (±30%) N
Joint strenght Peel resistance Shear resistance	 NPD NPD
Artificial ageing behaviour: Flow resistance at elevated temperature Flexibility at low temperature Durability (after QUV): Visible defects	 ≥ 100 °C NPD Meet requirements
Flexibility at low temperature	≤ -10 °C
Dangerous substances	NPD

This is an article in accordance with Article 3 of the REACH regulation (EC) no. 1907/2006 and pursuant to Article 31 and 33 of the a/m regulation does not require any Safety Data Sheet. While using the product, pay attention to the recommendations written in the Technical Data Sheet and to the safety requirements laid down in the workplace

The performance of the product identified above is in conformity with the set of declared performances.
This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by: Ing. P. Ciferni

In Ponte di Piave 18/06/2019 .....

DoP in Pdf format are available in the Polyglass SpA website.

Version 2:	*Change Flow resistance at elevated temperature*

SPIDER P SA
CE MARKING
Annex to DoP N. CPR-IT4/ B1341
rev. 18/06/2019

CE 1370 1417	Via Dell'Artigianato, 34 31047 Ponte di Piave (TV) ITALIA - www.polyglass.com
14 CPR-IT4/ B1341 rev. 18/06/2019 EN 13707 SPIDER P SA *Reinforced bitumen sheet for roof waterproofing*	
Reaction to fire	Classe E
Watertightness (Method B)	Meet requirements
Tensile properties Tensile strength (longitudinal/transverse) Elongation (longitudinal/transverse)	 400/300 (±20%) N/50 mm 35/35 (±15) %
Resistance to static loading (Method A)	≥ 10 Kg
Resistance to impact (Method A)	≥ 400 mm
Resistance to tearing (longitudinal/transverse)	130/130 (±30%) N
Artificial ageing behaviour: Flow resistance at elevated temperature Durability (after QUV): Visible defects	 ≥ 100 °C Meet requirements
Flexibility at low temperature	≤ -10 °C
Dangerous substances	NPD

Note:

Polyglass supplies the current annex along with the DoP to make the consultancy of the CE marking easier for the international clients. The enclosed CE marking can be slightly different compared to the one printed on the relevant packaging or documentation because of:

- *graphic adaptations due to lack of space on the packaging or printing methods used,*
- *different language (the same packaging can be shared by several countries),*
- *the product is already in stock when the updating of the CE marking is implemented,*
- *printing mistakes.*