

DECLARATION OF PERFORMANCE – EN 14695:2010
N : DoP_E_32220_14695_POLITABER_60G_PUENTES_TF_v02
1. Unique identification code of the product type: POLITABER 60/G PUENTES TF - 32220
1.1. Type, batch or serial number: LBM(SBS)-60/G-FP . Batch: See product's label
2. Name and contact address: <p style="text-align: center;">ASFALTOS CHOVA, S. A. Ctra. Tavernes a Liria, km 4,3. 46760 TAVERNES DE LA VALLDIGNA. Valencia. E-mail: chova@chova.com – www.chova.com</p>
3. Intended use: -Bituminous sheet with reinforcement for waterproofing concrete bridge decks and other concrete surfaces for vehicle traffic. -Bituminous sheet with armor for waterproofing roofs. -Bituminous anti-capillarity sheet (type A) including sheets for the sealing of buried structures (type T)
4. System or systems of assessment and verification of constancy of performance: Sistema 2+
5. Identification of the notified body: 5.1. Name and identification number of the notified body: AENOR - 0099 5.2. Description of the tasks performed by the notified bodies: <ul style="list-style-type: none"> - System 3, to assess the reaction to fire, tests performed by: Applus-LGAI; - System 2+, to assess the rest of performances, tests performed by: AIMPLAS. - Certificate of conformity of the factory production control, assess and verified by AENOR. (CPF). 5.3. Certificate given (CPF. Certificate of conformity of the factory production control): <p style="text-align: center;">CPF: 0099/CPR/A85/0016 de 29-08-2006</p>
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6. Declared performance:

Essential features	Performances	Technical specifications harmonized
External fire performance:	B _{ROOF} (t1)	EN 14695:2010 ; EN 13707:2004+A2:2009 ; EN 13969:2004 ; EN 13969:2004/A1:2006
Reaction to fire:	Class E	
Watertightness at 10 kPa (Type A):	Pass	
Watertightness at 60 kPa (Type T)	Pass	
Tensile strength in		
- Longitudinal direction:	900 ± 150 (N/ 5 cm)	
- Transverse direction:	800 ± 150 (N/ 5 cm)	
Elongation:		
- Longitudinal direction:	45 ± 15 (%)	
- Transverse direction:	45 ± 15 (%)	
Root resistance:	NPD	
Static loading resistance:	≥ 35 (kg) Met. B. Hard support	
Impact resistance:	1.750 (mm) Met. A. Hard support	
Tear resistance:	NPD	
Joint strength: To the shear	650 ± 250 (N/ 5 cm) NPD	
Thermal durability: (EN 1296)		
- Pliability	-5 ± 5 (°C)	
- Creep resistance	100 ± 10 (°C)	
UV, heat and water durability (EN 1297)		
- Pliability	NPD (-)	
- Creep resistance	NPD (-)	
Durability to chemical agents:		
- Tightness at 10 kPa (Type A)	PASS	
- Tightness at 60 kPa (Type T)	PASS	
Pliability:	≤ -15 (°C)	
Water absorption:	≤ 2 %	
Bond strength (concrete)	≥ 0,5	
Crack-bridging suitability	NPD	
Thermal aging compatibility	NPD	
Peel strength	NPD	
Compaction resistance of an asphalt layer	PASS	
Behaviour when applying an asphalt mastic	NPD	
Dangerous substances:	NPD	

(-) Not necessary when dealing with sheets with mineral self-protection

The performance of the product identified in points 1 is in conformity with the declared performance in point 6.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 2.

Signed for and on behalf of the manufacturer by:

Name: **D. Antonio Chova Félix**
ChovA, S. A.

Tavernes de la Valldigna, November 16, 2020