



EXPERT IN MANUFACTURING BITUMEN MEMBRANES

DECLARATION OF PERFORMANCE

No 072/IZOB/2025

- Unique identification code of the product-type: **Self-adhesive SBS-modified bitumen underlayer**
IZOBIT SUPER STICK AL
- Intended use:
 - Damp proofing of buildings, including products for waterproofing of underground parts
 - Damp proofing of buildings, including products for waterproofing of underground parts subject to reaction to fire testing
 - Waterproofing of roofs, subject to reaction to fire testing
 - Waterproofing of roofs
 - Waterproofing of roofs, subject to external fire exposure testing
 - Vapour control products subject to fire reaction requirements
 - Vapour control products
- Manufacturer:
Izobud Sp. z o.o., ul. Leśna 4, Łąki Kozielskie, 47-150 Leśnica, Poland
- Systems of assessment and verification of constancy of performance:
System 2+ for application type: a, d System 3 for application type: b, c, e, f, g
- Harmonized standard:
EN 13707:2004+A2:2009; EN 13969:2004/A1:2006, EN 13969:2004; EN 13970:2004, EN 13970:2004/A1:2006
Notified body:
1023, 1488, 1454
- Declared performance:

Essential characteristics	Performance characteristics			Harmonized standard
Flexibility at low temperature			$\leq -25^{\circ}\text{C}$	EN 13707:2004+A2:2009, EN 13969:2004/A1:2006, EN 13969:2004
Watertightness	(method B)		60 kPa	EN 13707:2004+A2:2009, EN 13969:2004/A1:2006, EN 13969:2004 EN 13707:2004+A2:2009, EN 13969:2004/A1:2006, EN 13969:2004 EN 13970:2004, EN 13970:2004/A1:2006
Reaction to fire			class E	
Resistance to static loading			NPD	
Resistance to impact			NPD	
Tensile strength	max. tensile strength	longitudinal	500 (± 200) N/50 mm	
		transverse	350 (± 200) N/50 mm	
	elongation at max. tensile strength	longitudinal	6 (± 4) %	
		transverse	6 (± 4) %	
Joint strength	shear resistance	longitudinal overlap	NPD	
		transverse overlap	NPD	
	peel resistance	longitudinal overlap	NPD	
		transverse overlap	NPD	
Harmful substances			does not contain	
Resistance to tearing	nail	longitudinal	NPD	EN 13707:2004+A2:2009
		transverse	NPD	
Durability			NPD	
Resistance to root penetration			NPD	EN 13707:2004+A2:2009
External fire performance			Broof (t1); Broof (t2); Broof (t3)	EN 13707:2004+A2:2009
Water vapour transmission	Sd value		$\geq 450 \text{ m}$	EN 13970:2004, EN 13970:2004/A1:2006

- The performance of the product above is in accordance with the declared product characteristics. The Declaration of Performance in accordance with Regulation (EU) No 305/2011 is the sole responsibility of the manufacturer named above.

In the name of the producer signed by:

Mr. Joachim Sekler

»IZOBUD« Sp. z o.o.
CZŁONEK ZARZĄDU
Joachim Sekler

Łąki Kozielskie, 10.04.2025