

Declaration of Performance

DoP No. DB/44/1/1/1



ISOCELL

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1. Unique identifying code of the product type	OMEGA BASETOP SK DUO
2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4)	Mentioned on the container or the printing
3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer	EN 13967:2012: Plastic and elastomeric membranes for waterproofing buildings against ground moisture and water – Definitions and characteristics
4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5)	Isocell GmbH & Co KG Gewerbestraße 9 A- 5202 Neumarkt am Wallersee
5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2)	./.
6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V	System 3
7. In case of the declaration of performance concerning a construction product covered by a harmonised standard	Initial test according to System 3: Laboratory number: 0761 CPR Determination of the radon diffusion coefficient according to ISO/TS 11665-13 is carried out Laboratory No.: 1048 Continuous quality control of production
8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued	./.

9. Declared performance

Essential characteristics	Performance	Harmonised technical specification
Length	25 m	
Width	1,5 m	
Weight	260 g/m ²	
Water vapour transmission properties	1500 m	
Resistance to impact	passed	
Material composition	Aluminum composite foil and PP nonwoven fabric	
Resistance to chemicals	passed	
Resistance to static load	passed	
Elongation (EN 12311-1) lengthwise	20 % (+-10)	
Elongation (EN 12311-1) crosswise	16 % (+-10)	
Tensile strength (EN 12311-1) lengthwise	1050 (+-150) N/50 mm	
Tensile strength (EN 12311-1) crosswise	820 (+-120) N/50 mm	
Tear propagation resistance (EN 12310-1) lengthwise	400 N (-150/+200)	EN 13967: 2012
Tear propagation resistance (EN 12310-1) crosswise	430 N (-160/+170)	
Resistance to water flow (EN 1928)	W1	
Shearing resistance of the connection joints	740 N (+-40 N)	
Fire performance (EN 13501-1 / EN 11925-0)	E	
After artificial aging		
Resistance to water flow	passed	
Water vapour transmission properties	passed	
Age resistance	passed	

10. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4. Signed for and on behalf of the manufacturer by:

Spitaler Anton (Managing Director)
(Name and function)

Neumarkt a.W. 01/22/2026
(Place and date of issue)



(Signature)