



SORBERG[®]
build by passion

DECLARATION OF PERFORMANCE NO

DoP-CPR- SORBERG SOLID/1



1. Unique identification code of the product-type:

- SORBERG SOLID

2. Intended uses:

- For use as vapour permeable underlayment for roofing and as wind insulation.

3. Manufacturer:

- SORBERG s.c.

ul. Krasickiego 1A/35, 99-200 Poddębice, Polska

4. System of assessment and verification of constancy of performance of the construction product:

- System 3

5. Harmonised standard:

- EN 13859-1:2010, EN 13859-2:2010

- Notified Body no. 1434 – Polskie Centrum Badań i Certyfikacji S.A.



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6. Declared performances:

Essential characteristics		Functional	Unit	Harmonized
Reaction to fire		Class E	-	EN 13859-1:2010 EN 13859-2:2010
Resistance to water penetration		Class W1	-	
Tensile strength in longitudinal direction		190 (+50; -50)	N/50mm	
Tensile strength in transverse direction		100 (+30;-30)	N/50mm	
Elongation in longitudinal direction		80 (+40;-40)	%	
Elongation in transverse direction		130 (+40;-40)	%	
Tear resistance in longitudinal direction		130 (+50;-50)	N	
Tear resistance in transverse direction		130 (+50;-50)	N	
Flexibility at low temperatures		-30	°C	
ageing	Resistance to water penetration	Class W1	-	
	Tensile strength in longitudinal	135 (+35; -35)	N/50mm	
	Tensile strength in transverse	70 (+20;-20)	N/50mm	
	Elongation in longitudinal direction	60 (+20;-20)	%	
	Elongation in transverse direction	100 (+35;-35)	%	
Dangerous substances		NPD	-	

7. 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.

Poddębice, 30.01.2017

Krystyna Iwańska

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