








# Soltis Horizon 86

	■ Technical properties	Standards
Openness factor	14%	
Weight	380 g/m <sup>2</sup>	EN ISO 2286-2
Thickness	0.45 mm	
Width	177 cm - 267 cm	
■ Roll length		
Standard format: 177 cm	50 lm	
Standard format: 267 cm	40 lm	
■ Physical properties		
Breaking resistance (warp / weft)	230/160 daN/5 cm	EN ISO 1421
Tear resistance (warp / weft)	45/20 daN	DIN 53.363
■ Reaction to fire		
Rating	<b>M1</b> /NFP 92-507 — <b>B1</b> /DIN 4102-1 — BS 7837 — BS 5867 — <b>Schwerbrennbar-Q1-Tr1</b> /ONORM A 3800-1 — <b>Classe 1</b> /EN 13373 — <b>M1</b> /UNE 23.727-90 — <b>VKF 5.3</b> /SN 198898 — 1530.3/ <b>AS</b> /NZS <b>G1</b> /GOST 30244-94 — <b>Method 1</b> /NFPA 701 — CSFMT19 — <b>Class A</b> /ASTM E84	
Euroclass	<b>B-s2.d0</b>	EN 13501-1
■ Management system		
Quality	ISO 9001	
■ Certifications. labels. guarantees. recyclability		
     <p>with <b>S+</b> Serge Ferrari goes further ... (information available on request)</p>  		
■ Tools and services		
<ul style="list-style-type: none"> <li>— ACV and FDES available on request</li> <li>— Personalised thermal performance simulation service for your projects and associated Soltis solar protection: Get in touch with your Serge Ferrari contact</li> <li>— Tool for assessing achievable energy savings thanks to Soltis sun protection: <a href="http://www.textinergie.org">www.textinergie.org</a></li> <li>— Document and photo libraries: <a href="http://www.sergeferrari.com">www.sergeferrari.com</a></li> </ul>		

The technical characteristics provided are average values with a tolerance of +/- 5%.

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