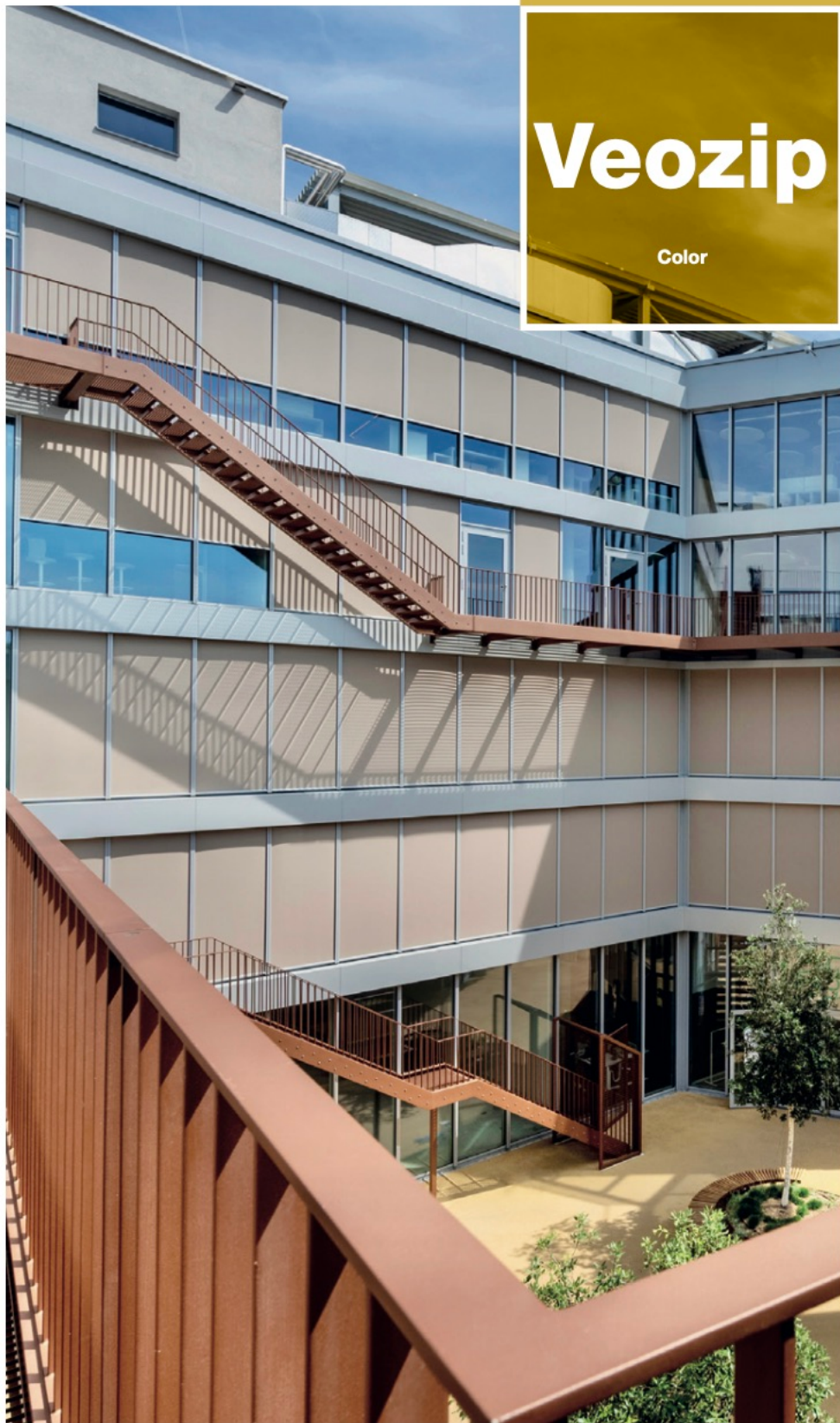


Veozip

Color



Soltis Veozip

Let the sun come in and keep the heat out

With a 15 colors range, Soltis Veozip is a versatile fabric which embellishes windows and your pergola.

Thanks to its unmatched transparency, Soltis Veozip improves occupant's satisfaction by increasing natural light gains and thermal comfort.

Its natural look and feel will not only enhances office spaces but also outdoor environments.

On your windows...

Optimised for facade external blinds using ZIP systems, the Soltis Veozip will improve building efficiency.

Thermal performances

- Blocks 95 to 97% of the heat ($0.03 \leq g_{tot} \leq 0.05$ with D glazing)
- Blocks at least 93% of the heat ($g_{tot} \leq 0.07$) with any glazing or color

Fire resistance

- Euroclass B-s2,d0

and your pergola...

As an effective extension of your living space, your pergola equipped with Soltis Veozip will feel like a new room to your house.

It will provide warmth and comfort to your pergola while protecting its occupants from the wind and heat.

UV performances

- Blocks up to 96% of UV rays
- High UV color fastness

Woven natural aspect

- Mat look and hemp-base composition for natural fabric design
- Plays on transparency



**A new vision
of outdoors**

Soltis Veozip

Color

RAW



Macadamia

7605-51188



Edelweiss

7605-51185



Natural

7605-51187

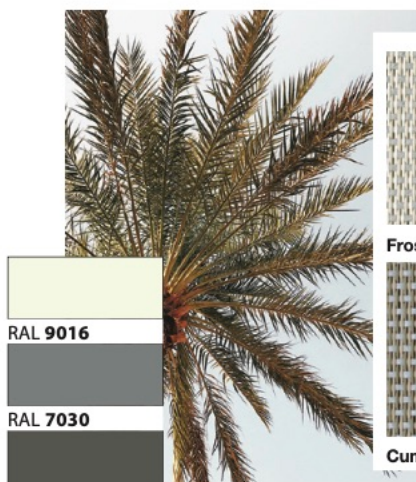


Tundra

7605-51190



TROPICAL



RAL 9016

RAL 7030

RAL 7039



Frost white

7605-51184



Edelweiss

7605-51185



Cumulus

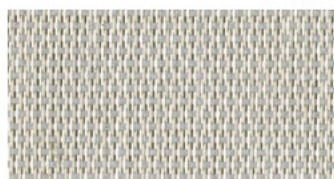
7605-51186



Lunar surface

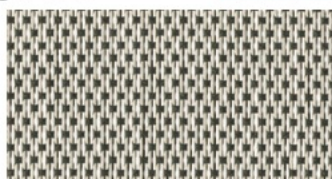
7605-51191

ELEGANT



Frost white

7605-51184



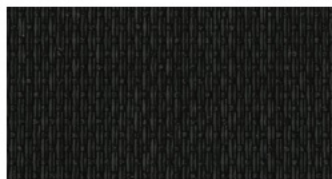
Edelweiss

7605-51185



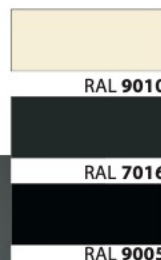
Volcano

7605-51195

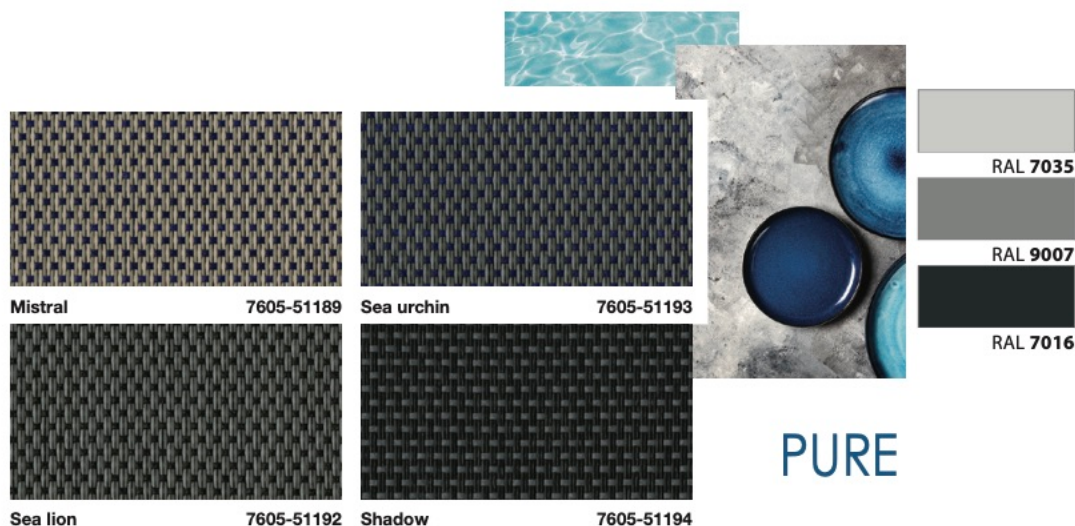
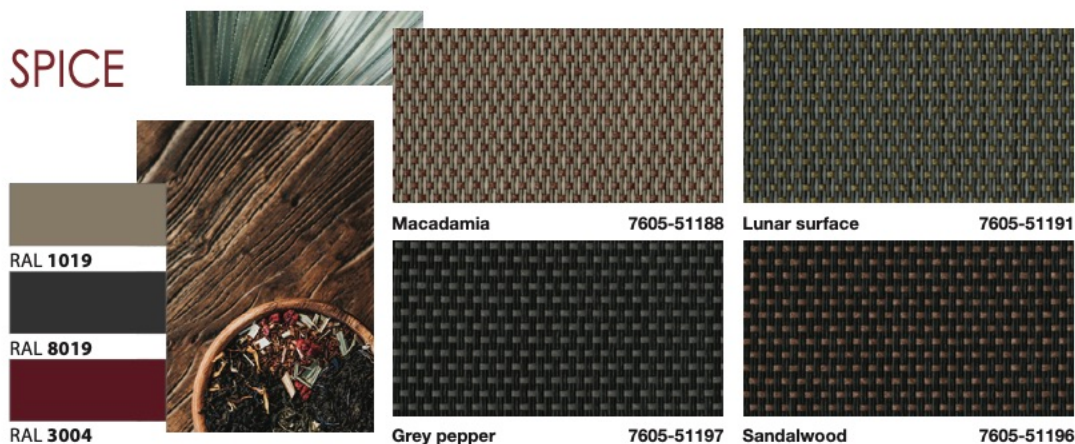


Graphite black

7605-51198



SPICE



Smart Yarn Technology



Smart Yarn technology involves coating high-tenacity polyester yarns with polymer, then weaving and stabilising them to produce products with excellent mechanical strength and UV resistance.

Designed to last and withstand bad weather, these technical fabrics also bring a unique, modern design to your interiors (Soltis Touch) and terrace fittings (Soltis Veozip), thanks to the many possible combinations of colours, materials and textures they offer.

Thermal and light transmission properties (according to EN 14501)

Color		Width				TS	RS	AS	TV n-h	g _{tot} **
		200 cm 78.7 in	250 cm 98.4 in	290 cm 114.2 in	320 cm 126 in					
7605-51184		•	•	•	•	9	59	32	8	0.04
7605-51185		•	•	•	•	9	50	41	8	0.04
7605-51186		•	•	•	•	6	37	57	6	0.04
7605-51187		•	•	•	•	7	37	56	7	0.04
7605-51188		•	•	•	•	5	29	66	4	0.03
7605-51189		•	•	•	•	5	28	67	5	0.03
7605-51190		•	•	•	•	6	27	67	5	0.04
7605-51191		•	•	•	•	7	18	75	6	0.04
7605-51192		•	•	•	•	8	13	79	7	0.05
7605-51193		•	•	•	•	6	17	77	6	0.04
7605-51194		•	•	•	•	5	7	88	5	0.04
7605-51195		•	•	•	•	5	7	88	5	0.04
7605-51196		•	•	•	•	6	10	84	6	0.04
7605-51197		•	•	•	•	5	8	87	5	0.04
7605-51198		•	•	•	•	5	5	90	5	0.04

TS	Solar Transmission in %
RS	Solar Reflection in %
AS	Solar Absorption in %
TS + RS + AS	=100% of the incident energy
TV n-h	Normal Visible light transmission - hemispherical in %
g_{tot}*	External Solar Factor

* Detailed method ISO 52022-3
Takes into account the spectral values of glazing transmission and reflection + blind complex for calculating the solar factor g_{tot}.
Type "D" glazing: insulating double glazing with low emissivity on surface 2 (4 + 16 + 4; Argon filling)
g = 0.32 - U = 1.1.

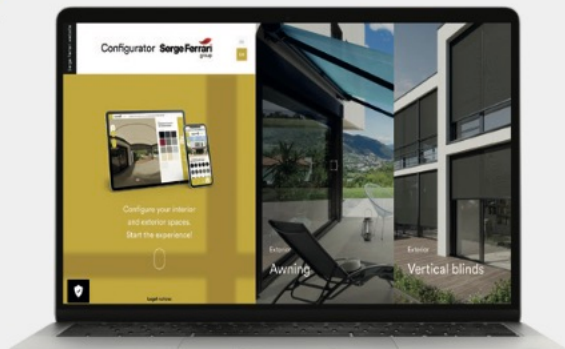
Main applications

	Color
Exterior solar protection & terrace	
Facade blind	✓
Lateral pergola blind	✓
Projection awning	✓
Retractable roof pergola	✓

**Carry on the experience with
our fabric configurator!**



Scan this QR code



Soltis Veozip

Color	
Technical properties	
Openness factor	5%
Weight EN ISO 2286-2	580 g/m ² • 17.1 oz/sq. yd
Thickness	0.90 mm • 900 microns
Width	200 cm - 250 cm - 290 cm - 320 cm • 78.7 in - 98.4 in - 114.2 in - 126 in
Roll length	
In 200 cm • 78.7 in width	42 lm • 45.93 yd
In 250 cm • 98.4 in width	42 lm • 45.93 yd
In 290 cm • 114.2 in width	42 lm • 45.93 yd
In 320 cm • 126 in width	35 lm • 38.28 yd
Physical properties	
Tensile strength (warp/weft) EN ISO 1421	250/170 daN/5 cm • 560/382 lbs/2 in
Tear strength (warp/weft) DIN 53.363	30/30 daN • 67/67 lbs
Environmental properties	
Carbon impact EN 15804 + A1	2.67 kg CO ₂ eq/m ²
Fire resistance	
Rating	B1/DIN 4102-1 Class 1/EN 13773 Class 1/UNI 9177 BS 7837 BS 5867-2 Type B NFPA 701 Method 1 NFPA 701 Method 2 CSFM T19 Class A/ASTM E84 CAN/ULC S109 AS/NZS 1530.2 AS/NZS 1530.3
Euroclass EN 13501-1	B-s2,d0
Management system	
Quality: ISO 9001 • Environment: ISO 14001 • Energy: ISO 50001	
Certifications, labels, warranty	
Smart Yarn Technology	5-year warranty
	
	
	
Tools and Services	

Soltissim: tool to evaluate energy savings that can be achieved with Soltis solar protection. Contact your Serge Ferrari representative.

¹ Summarizes the group's CSR project focused on human, to align economic performance and positive impact.

The technical data above are averaged values with a +/-5% tolerance.

The global warming value has been validated by the Bureau Veritas certification company.

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The colours and textures presented are included for information only.