

Collection Soloscreen.

Automatisch gut.





Soltis 7635

(A/B)	52101 White / White	(A/B)	(A) 52102 White / Pearl (B)
(A)	52171 White / Sand	(B)	(A/B) 520103 Pearl / Pearl (A/B)
(A)	52104 Pearl / Grey	(B)	(A) 52172 Pearl / Linen (B)
(A/B)	52173 Linen / Linen	(A/B)	(A) 52174 Linen / White (B)

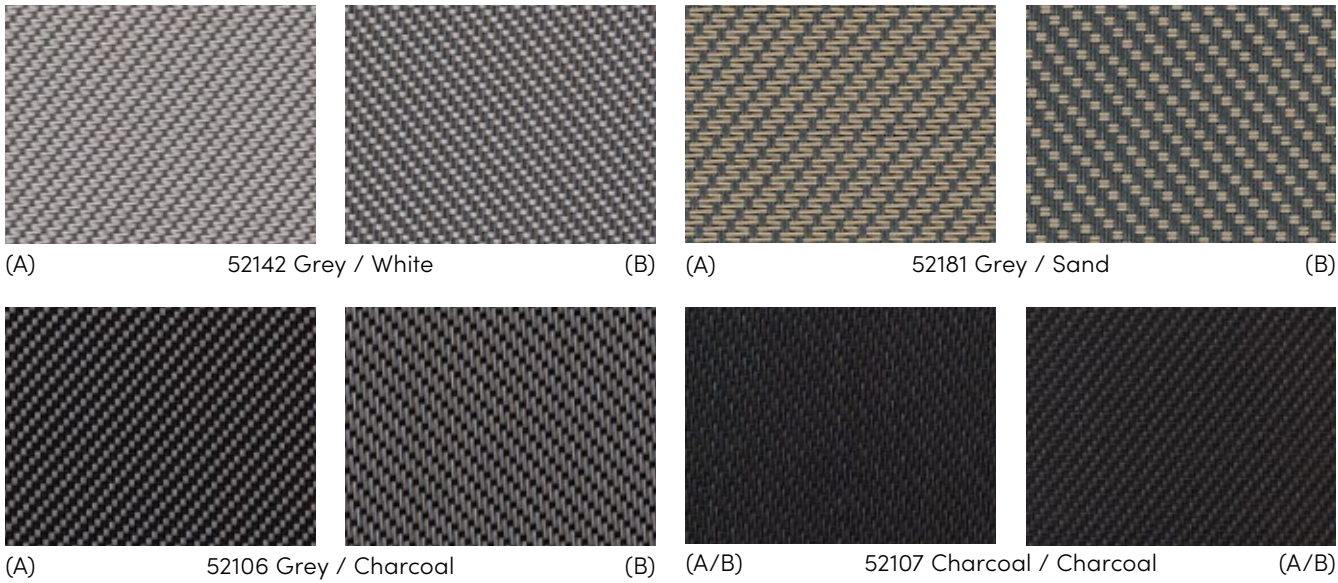
Soltis 7635

(A)	52175 Linen / Grey	(B)	(A/B) 52176 Sand / Sand (A/B)
(A)	52177 Sand / Bronze	(B)	(A/B) 52178 Bronze / Bronze (A/B)
(A)	52179 Bronze / Pearl	(B)	(A) 52182 Charcoal / Bronze (B)
(A)	52180 Bronze / Grey	(B)	(A/B) 52105 Grey / Grey (A/B)

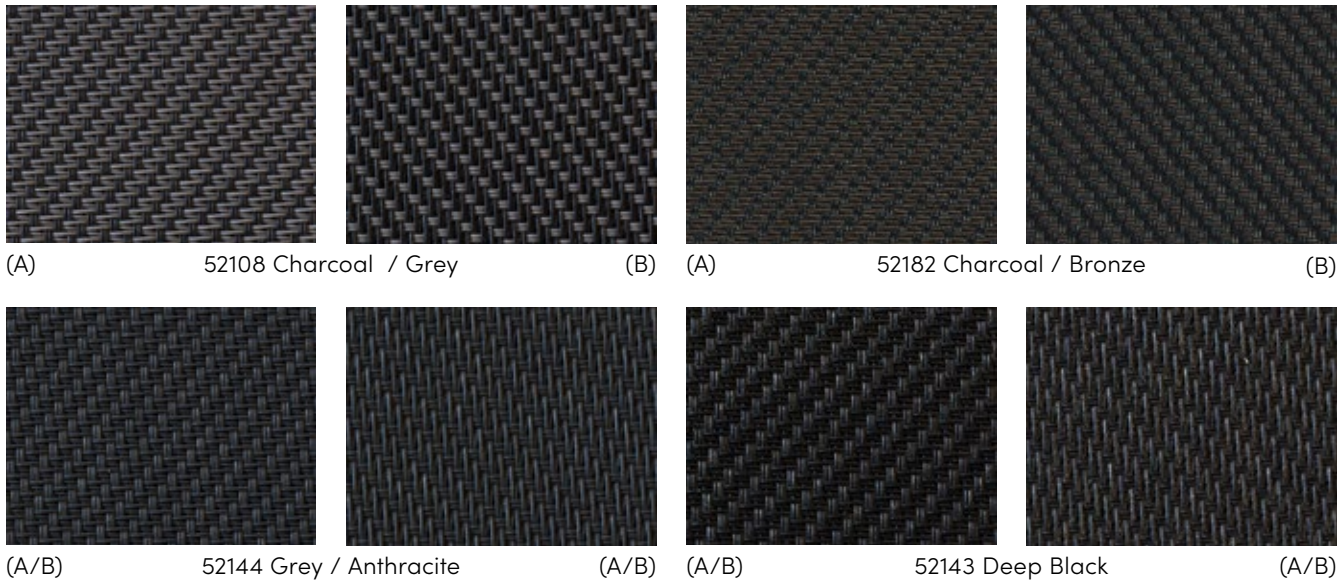
Sämtliche Muster sind mit Standard-Druckfarben produziert und können daher vom Originalfarbton abweichen.



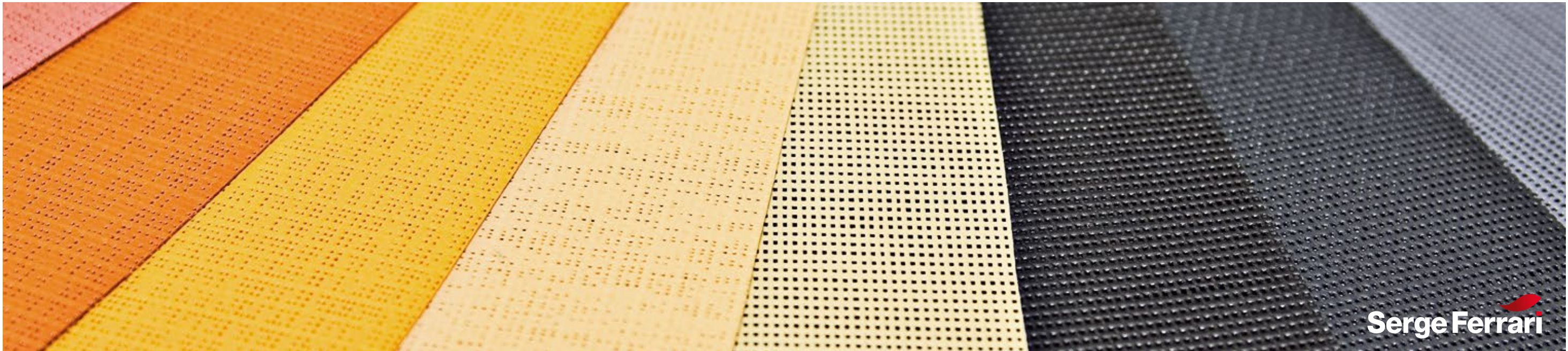
Soltis 7635



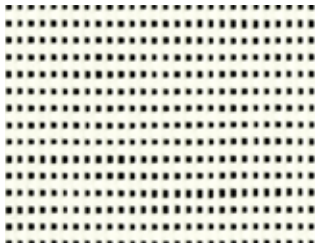
Soltis 7635



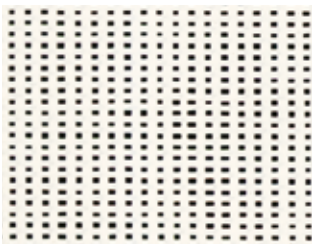
Sämtliche Muster sind mit Standard-Druckfarben produziert und können daher vom Originalton abweichen.



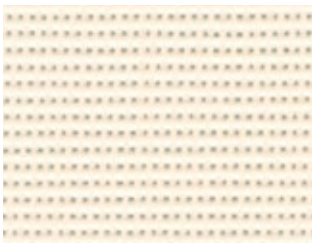
Soltis 86 Color



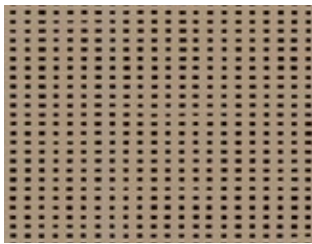
86-50690*



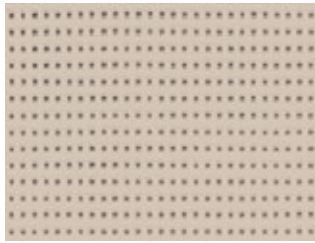
86-2044*



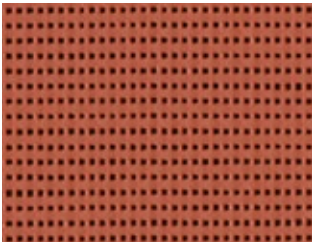
86-2175*



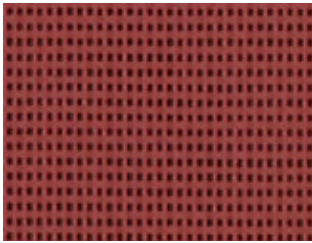
86-2012*



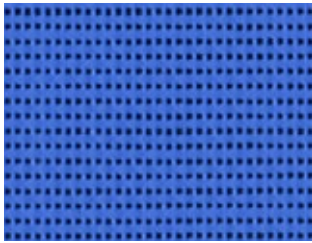
86-2135*



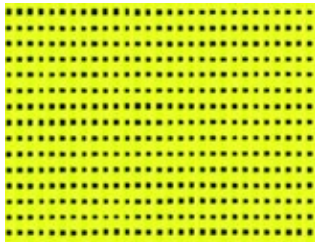
86-51180



86-51181



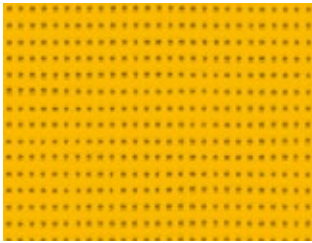
86-51182



86-2157



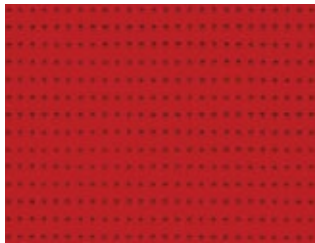
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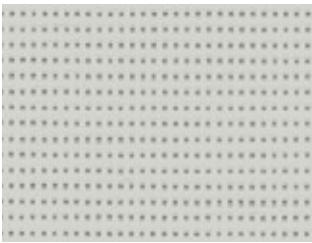
86-2166



86-8204



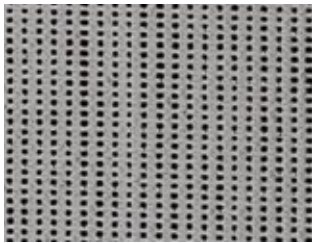
86-8255



86-2171*

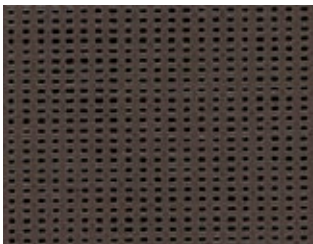


86-2167*

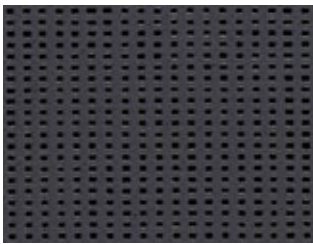


86-2045*

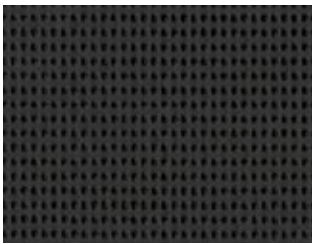
Soltis 86 Color



86-2043*



86-2047*

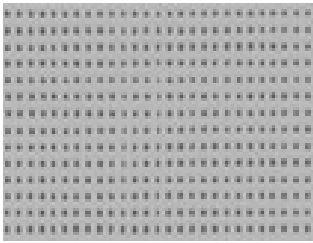


86-51176*

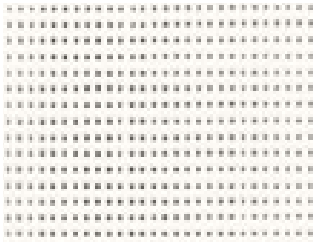
Soltis 86 Alu

Standard Stoffbreite: 177 cm

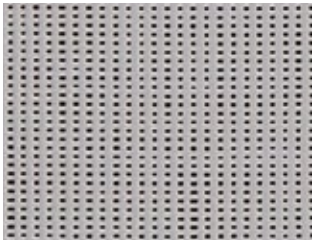
* auch in Breite 267 cm erhältlich



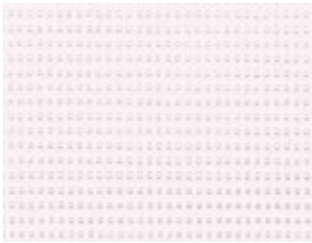
(A)



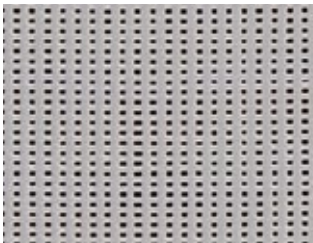
(B)



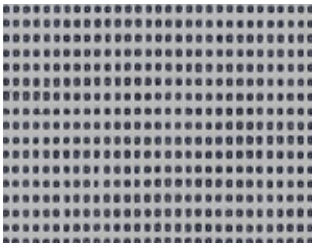
(A)



(B)



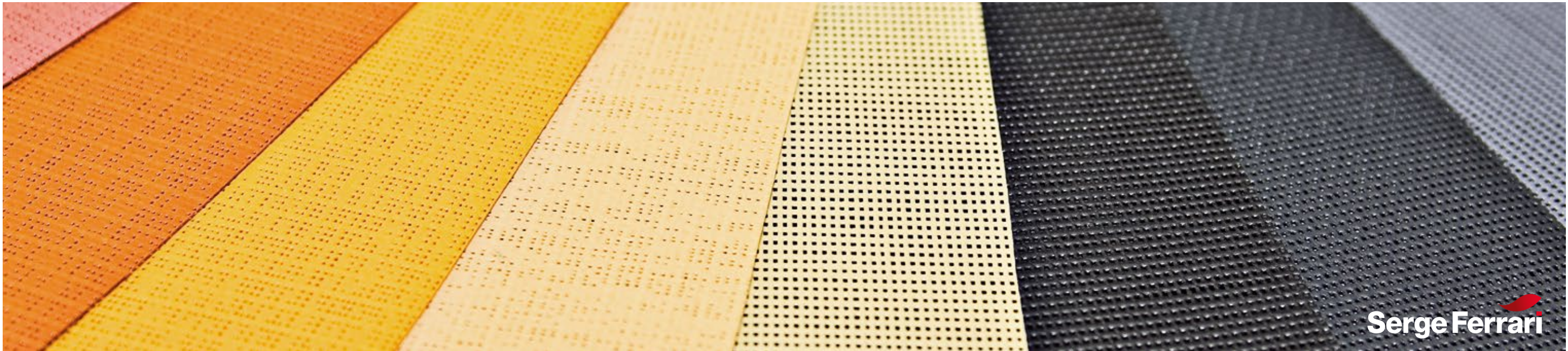
86-2048*



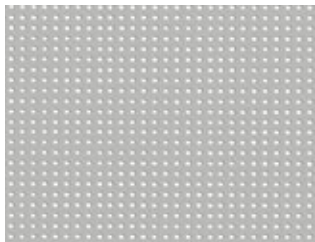
(A)



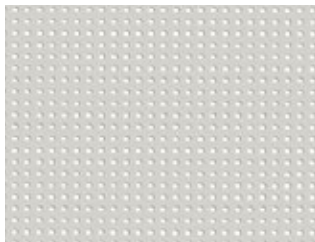
(B)



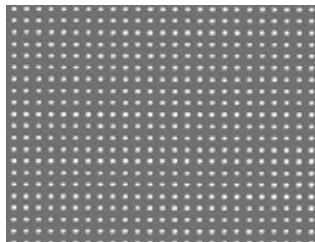
Soltis 88



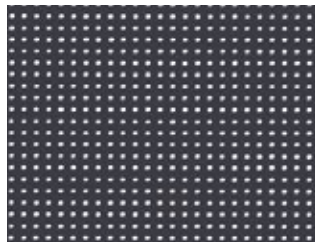
88-2048



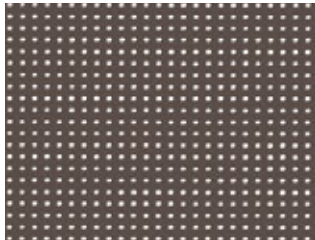
88-2171



88-2167



88-2047



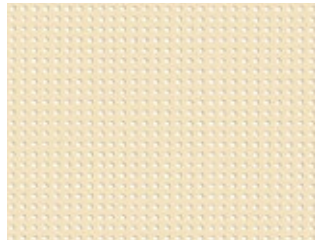
88-2043



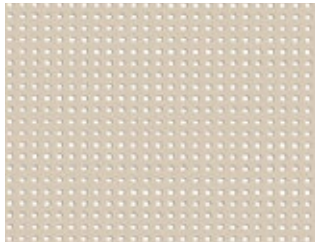
88-51176



88-2044



88-2175



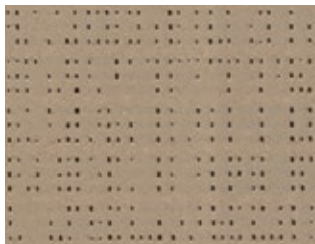
88-2135

Stoffbreite: 267 cm erhältlich

Sämtliche Muster sind mit Standard-Druckfarben produziert und können daher vom Originalfarbton abweichen.



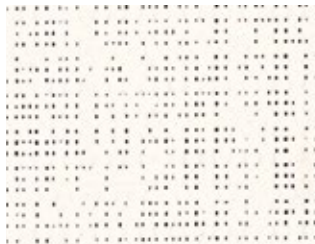
Soltis 92 Color



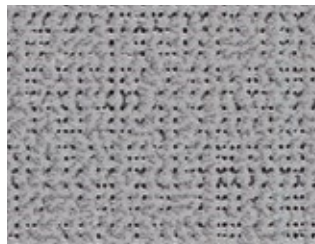
92-2012*



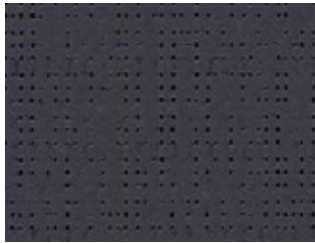
92-2043*



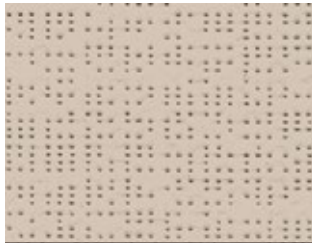
92-2044*



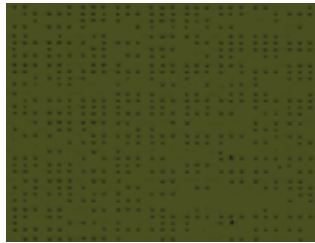
92-2045*



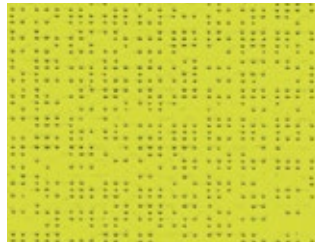
92-2047*



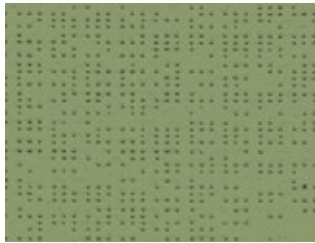
92-2135*



92-2149



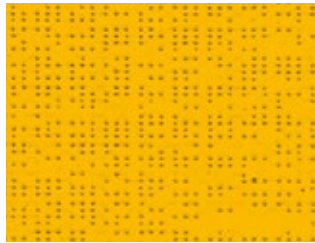
92-2157



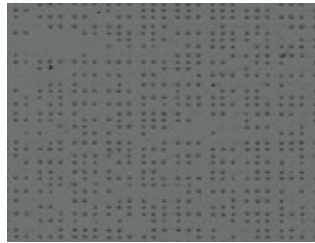
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92-2160

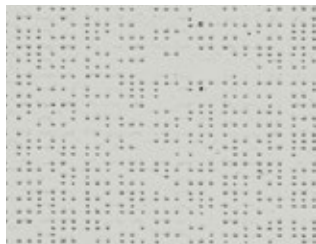


92-2166

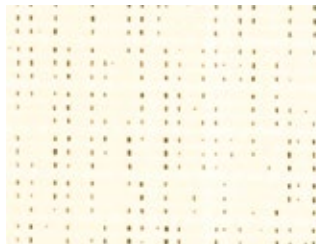


92-2167*

Soltis 92 Color



92-2171*



92-2175*



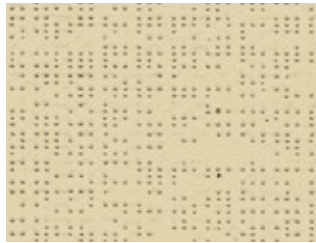
92-8056



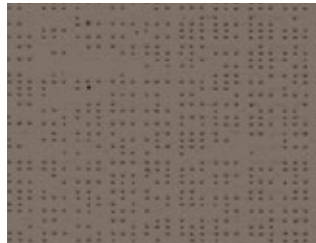
92-8204



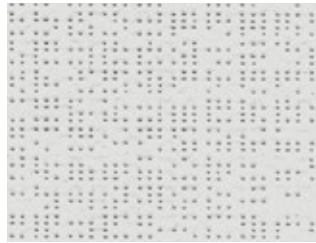
92-8255



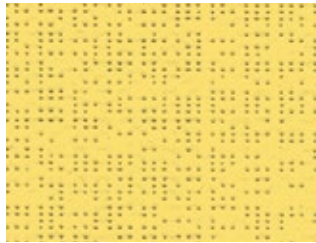
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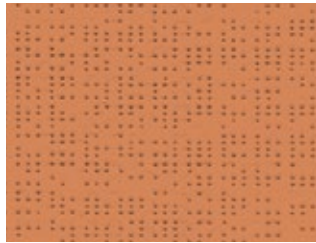
92-50266



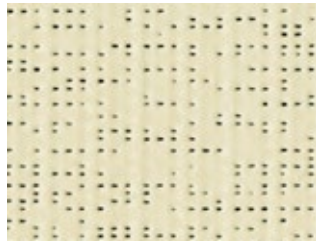
92-50272*



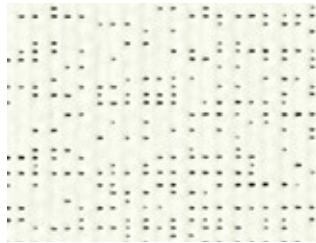
92-50273



92-50274



92-50303*



92-50690*

Samtliche Muster sind mit Standard-Druckfarben produziert und können daher vom Originalfarbton abweichen.

Standard Stoffbreite: 177 cm
* auch in Breite 267 cm erhältlich



Soltis 92 Color



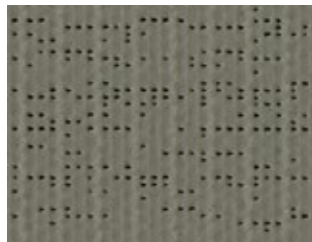
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92-50850*



92-51176*



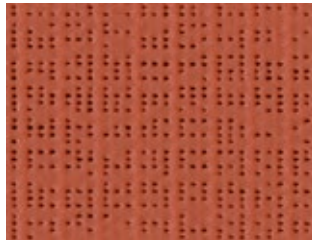
92-51177*



92-51178



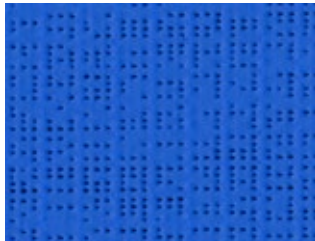
92-51179



92-51180

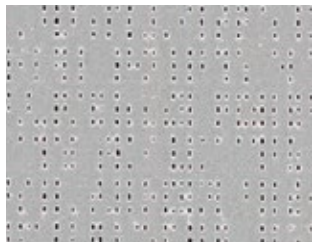


92-51181

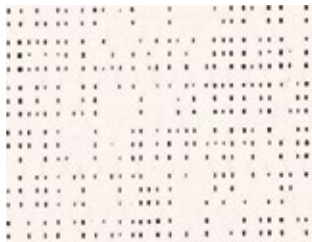


92-51182

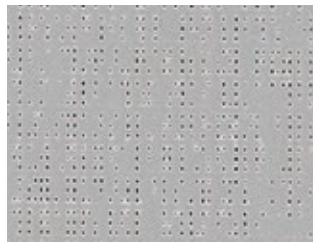
Soltis 92 Alu



(A)

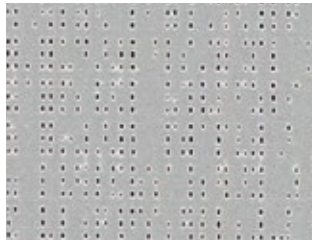


92-2046*

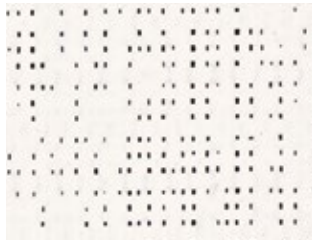


(B)

92-2048*



(A)



92-2051*

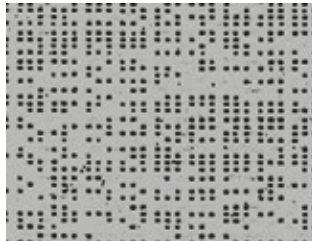


(A)

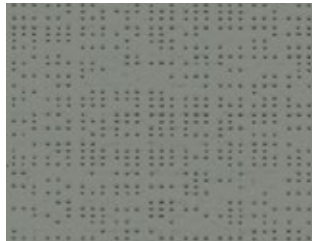


92-2068

(B)



(A)

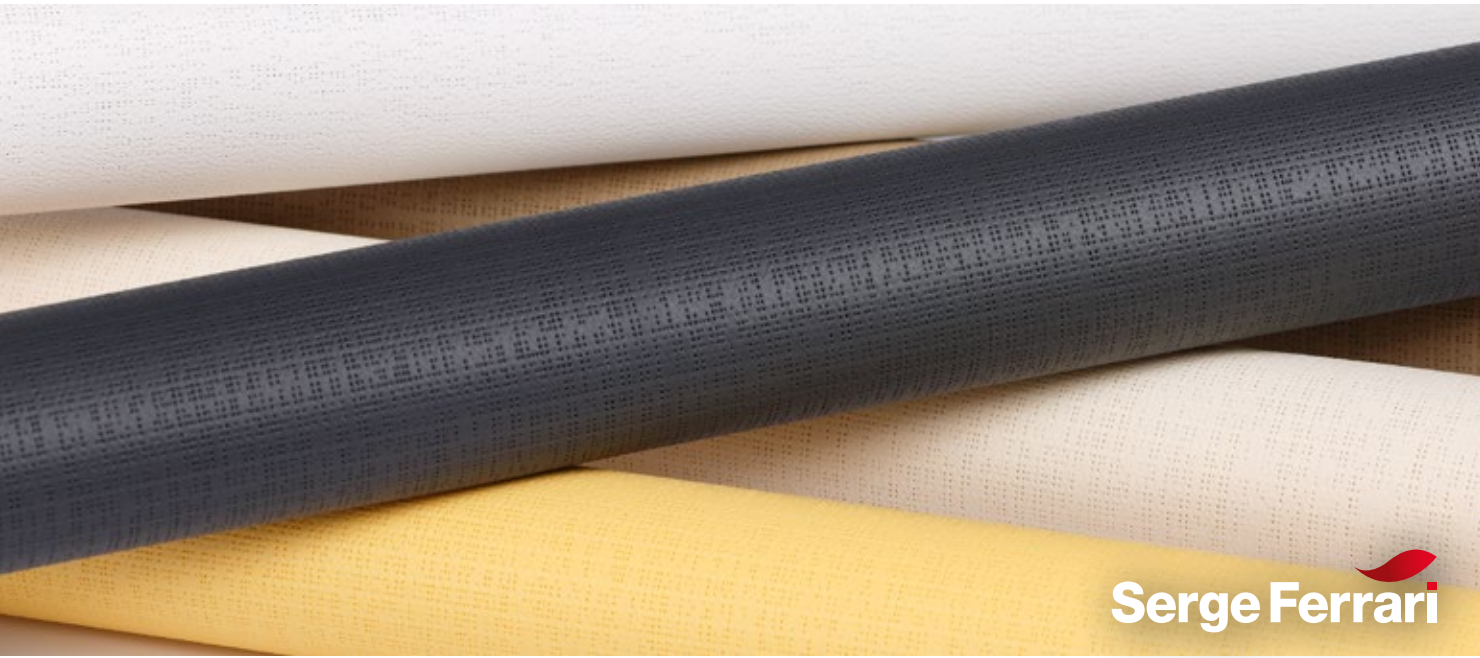


92-2074*

(B)

*Tuch nur im EU-Raum verfügbar.

Sämtliche Muster sind mit Standard-Druckfarben produziert und können daher vom Originalfarbton abweichen.



Serge Ferrari

Soltis 92 Opaque Alu

Standard Stoffbreite B92: 170 cm

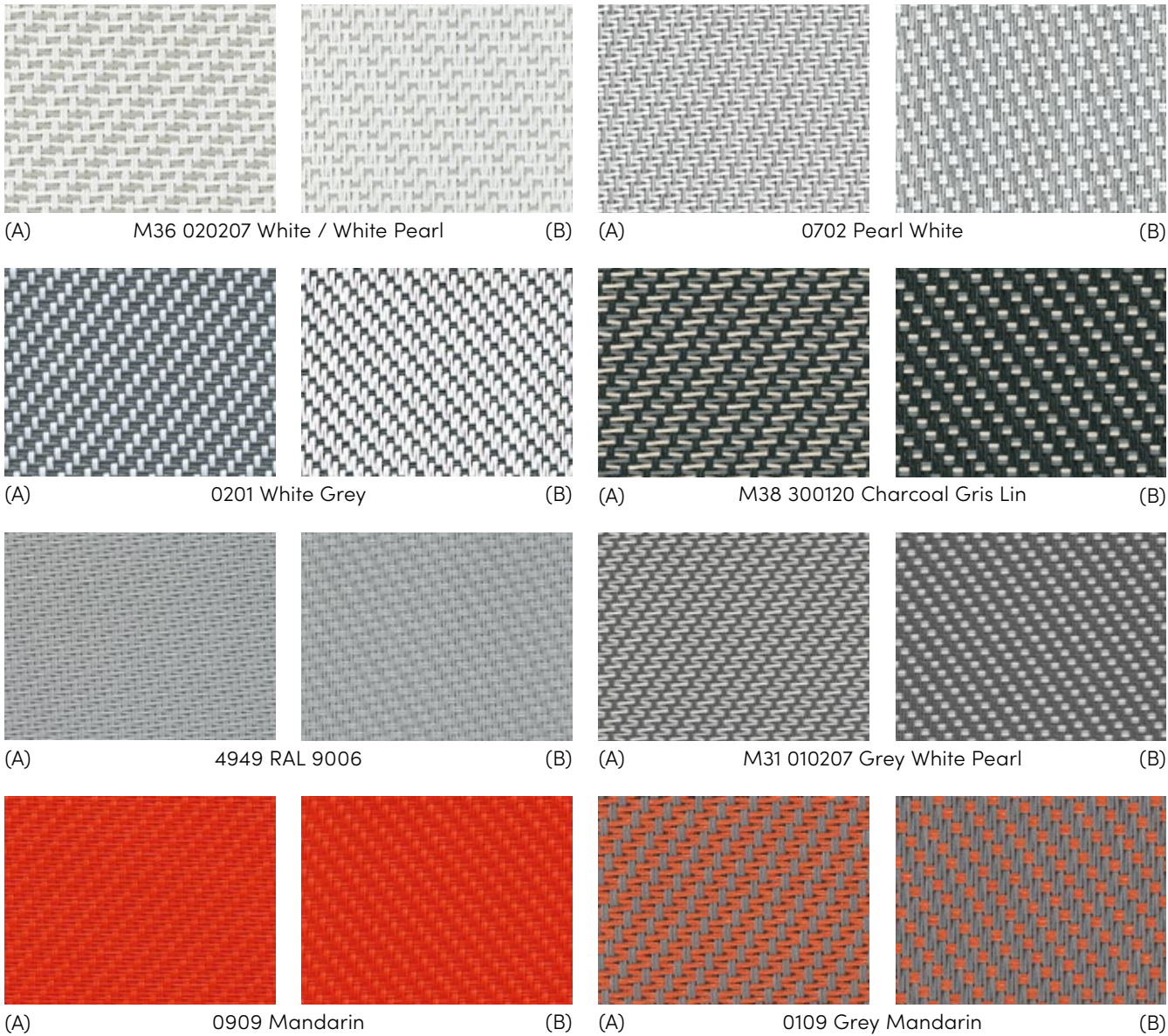
(A)	B92-1044	(B)	(A)	B92-2171	(B)
(A)	B92-1046	(B)	(A)	B92-1045	(B)
(A)	B92-2135	(B)	(A)	B92-1043	(B)
(A)	B92-51176	(B)			



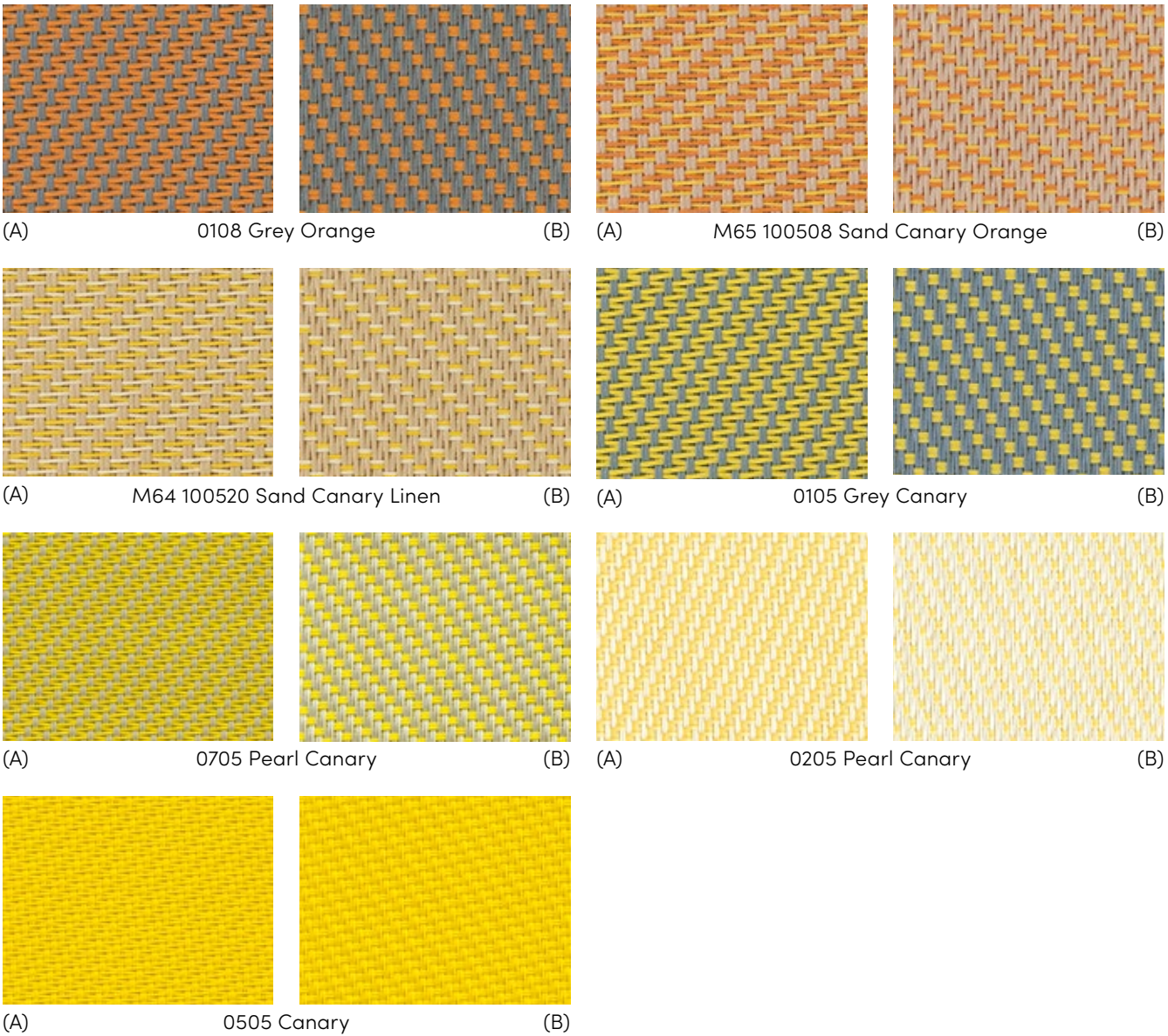
Sämtliche Muster sind mit Standard-Druckfarben produziert und können daher vom Originalfarbton abweichen.



Satiné 5500

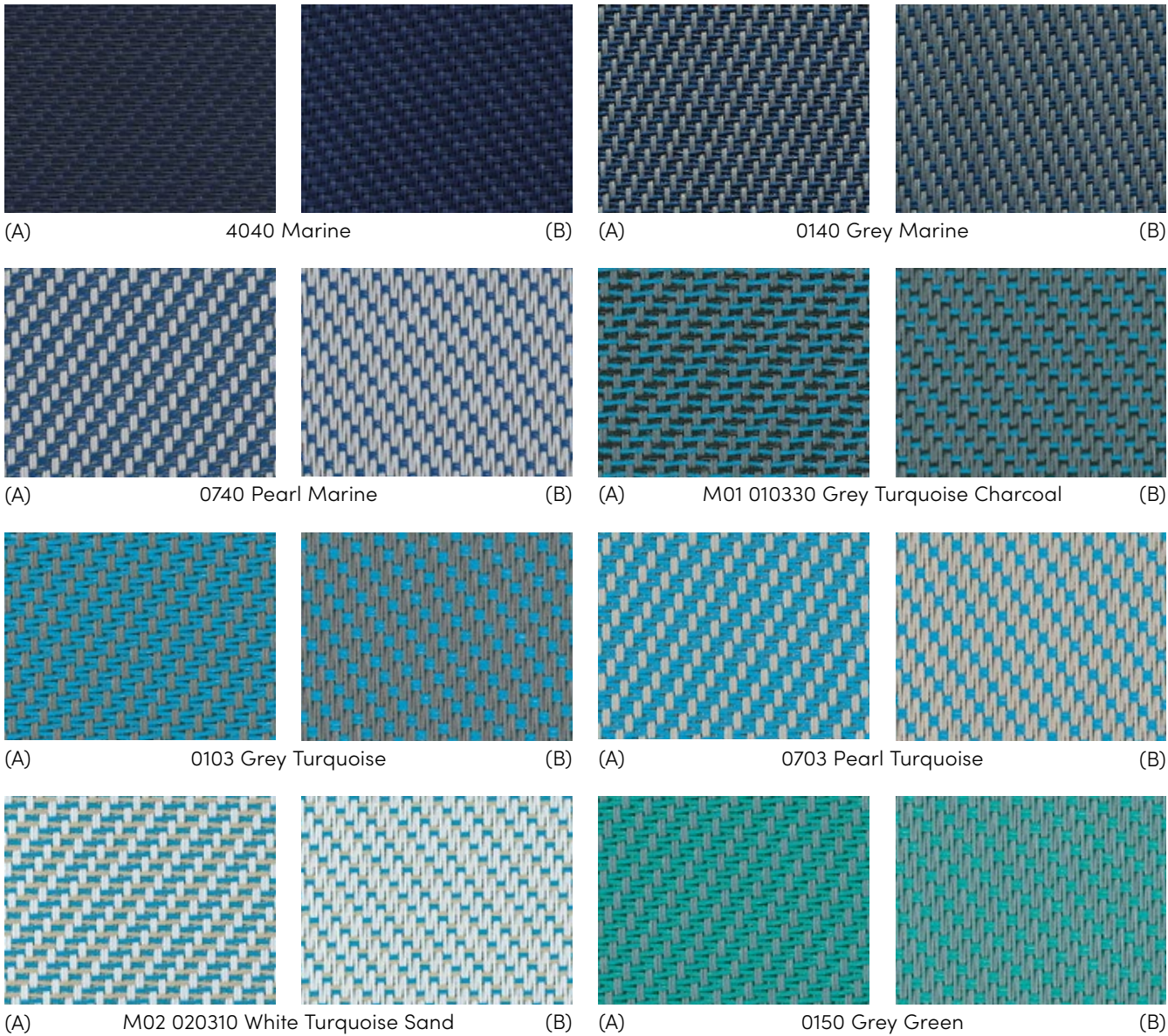


Satiné 5500

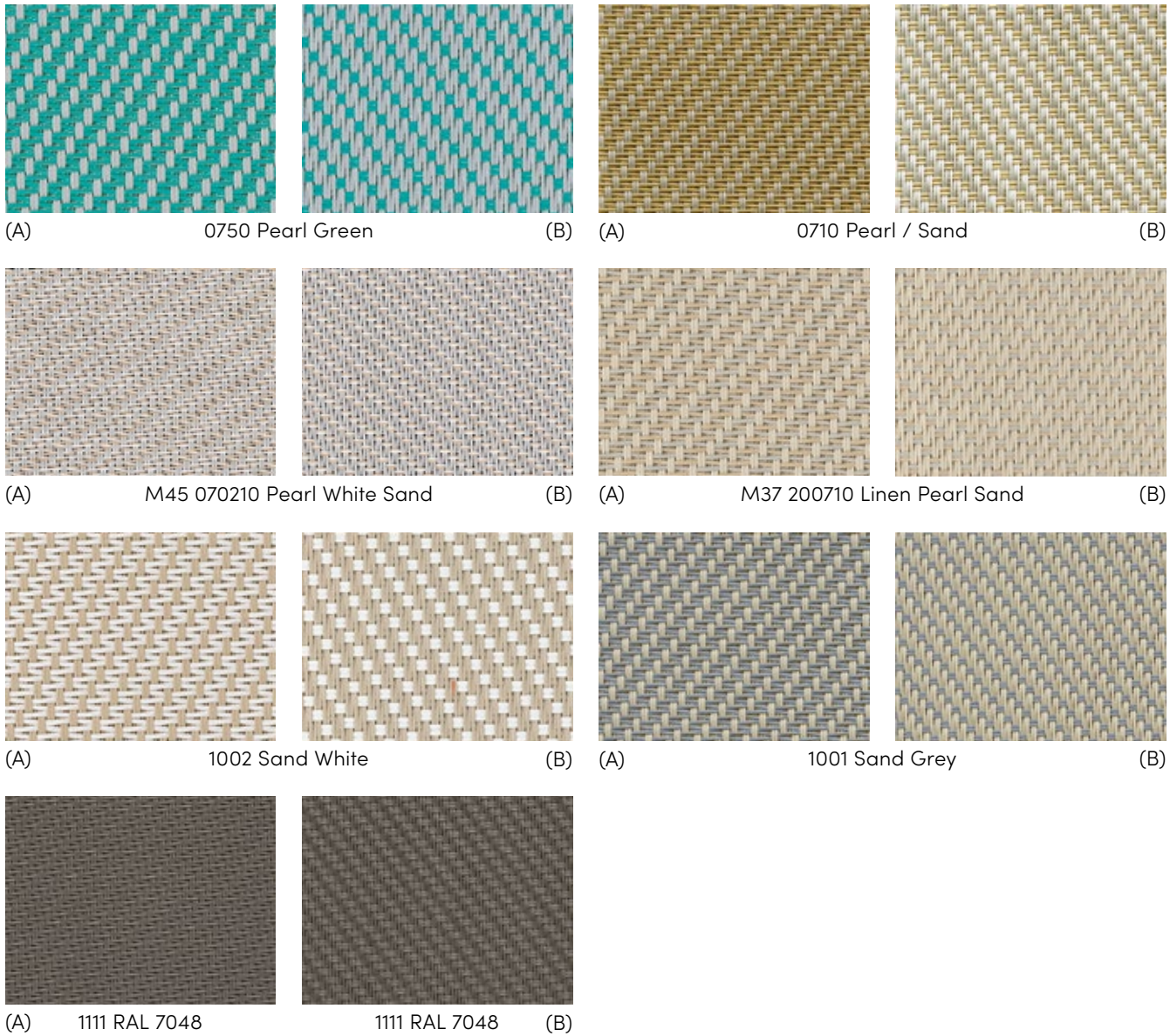




Satiné 5500



Satiné 5500



Sämtliche Muster sind mit Standard-Druckfarben produziert und können daher vom Originalfarbton abweichen.

Soltis 7635

Brandschutzklasse M1 B1 C-s3 d0 Gewicht/m² 0,52 kg Dicke 0,73 mm

		T _e	R _e	A _e	T _v	g-tot _e
52101 White / White		0.25	0.63	0.12	0.25	0.10
52102 White / Pearl	A	0.19	0.53	0.28	0.17	0.07
	B	0.19	0.48	0.33	0.17	0.07
52103 Pearl / Pearl		0.16	0.38	0.46	0.13	0.06
52104 Pearl / Grey	A	0.11	0.29	0.60	0.10	0.05
	B	0.11	0.24	0.65	0.10	0.05
52105 Grey / Grey		0.07	0.16	0.77	0.06	0.04
52142 Grey / White	A	0.11	0.26	0.63	0.10	0.05
	B	0.11	0.35	0.54	0.10	0.05
52106 Grey / Charcoal	A	0.06	0.12	0.82	0.06	0.04
	B	0.06	0.09	0.85	0.06	0.04
52107 Charcoal / Charcoal		0.06	0.06	0.88	0.06	0.04
52179 Bronze / Pearl	A	0.05	0.15	0.80	0.05	0.04
	B	0.05	0.22	0.73	0.05	0.04
52182 Charcoal / Bronze	A	0.05	0.06	0.89	0.05	0.05
	B	0.05	0.06	0.89	0.05	0.05
52178 Bronze / Bronze		0.04	0.07	0.89	0.04	0.04
52108 Charcoal / Grey	A	0.06	0.10	0.84	0.06	0.04
	B	0.06	0.13	0.81	0.06	0.04

		T _e	R _e	A _e	T _v	g-tot _e
52144 Anthracite Grey		0.05	0.06	0.89	0.05	0.04
52143 Deep Black		0.04	0.05	0.91	0.05	0.04
52180 Bronze / Grey	A	0.05	0.10	0.85	0.05	0.04
	B	0.05	0.12	0.83	0.05	0.04
52177 Sand / Bronze	A	0.06	0.26	0.68	0.06	0.04
	B	0.06	0.18	0.76	0.06	0.04
52181 Grey / Sand	A	0.06	0.22	0.72	0.05	0.04
	B	0.06	0.27	0.67	0.05	0.04
52176 Sand / Sand		0.10	0.37	0.53	0.08	0.05
52172 Pearl / Linen	A	0.16	0.44	0.40	0.16	0.06
	B	0.16	0.48	0.36	0.16	0.06
52171 White / Sand	A	0.17	0.52	0.31	0.16	0.07
	B	0.17	0.45	0.38	0.16	0.07
52173 Linen / Linen		0.20	0.61	0.19	0.19	0.08
52174 Linen / White	A	0.21	0.62	0.17	0.21	0.08
	B	0.21	0.63	0.16	0.21	0.08
52175 Linen / Grey	A	0.11	0.43	0.46	0.11	0.05
	B	0.11	0.32	0.57	0.11	0.06

Soltis 86 Color | Solits 86 Alu

Brandschutzklasse B-s2,d0 (EU) / M1 (F, E) / Classe1 (I) / B1 (D) / Q1-Tr1 (A) / RF2 VKF 5.3 (CH) Gewicht/m² 0,38 kg Dicke 0,43 mm

		T _e	R _e	A _e	T _v	g-tot _e	g-tot _i
86-2012		0.18	0.27	0.55	0.16	0.08	0.24
86-2043		0.15	0.11	0.74	0.15	0.07	0.28
86-2044		0.29	0.59	0.12	0.28	0.11	0.15
86-2045		0.16	0.29	0.55	0.16	0.08	0.23
86-2046	A	0.22	0.40	0.38	0.21	0.10	0.16
	B	0.22	0.55	0.23	0.21	0.09	0.20
86-2047		0.17	0.07	0.76	0.17	0.07	0.28
86-2048		0.19	0.39	0.42	0.19	0.09	0.20
86-2051	A	0.22	0.40	0.38	0.20	0.09	0.13
	B	0.22	0.60	0.18	0.20	0.09	0.20
86-2068	A	0.17	0.31	0.52	0.17	0.08	0.23
	B	0.17	0.07	0.76	0.17	0.09	0.28
86-2135		0.24	0.39	0.37	0.22	0.09	0.21

		T _e	R _e	A _e	T _v	g-tot _e	g-tot _i
86-2157		0.25	0.44	0.31	0.21	0.08	0.21
86-2158		0.18	0.25	0.57	0.16	0.08	0.25
86-2166		0.31	0.45	0.24	0.28	0.11	0.21
86-2167		0.17	0.14	0.69	0.17	0.07	0.26
86-2171		0.22	0.36	0.42	0.20	0.08	0.21
86-2175		0.30	0.57	0.13	0.28	0.11	0.16
86-8204		0.29	0.41	0.30	0.21	0.1	0.23
86-8255		0.21	0.24	0.55	0.14	0.07	0.27
86-50690		0.28	0.61	0.11	0.27	0.11	0.14
86-51176		0.14	0.05	0.81	0.14	0.07	0.29
86-51180		0.17	0.24	0.59	0.15	0.07	0.26
86-51181		0.18	0.14	0.68	0.16	0.08	0.28
86-51182		0.18	0.23	0.59	0.15	0.07	0.27

Soltis 88

Brandschutzklasse B-s2,d0 (EU) / M1 (F, E) / Classe1 (I) / B1 (D) / Q1-Tr1 (A) / RF2 VKF 5.3 (CH) Gewicht/m² 0,36 kg Dicke 0,45 mm

		T _e	R _e	A _e	T _v	g-tot _e	g-tot _i
88-2043		0.09	0.12	0.79	0.08	0.07	0.28
88-2044		0.24	0.65	0.11	0.22	0.13	0.12
88-2047		0.09	0.08	0.83	0.09	0.07	0.28
88-2048		0.13	0.44	0.43	0.12	0.08	0.19
88-2135		0.14	0.42	0.44	0.11	0.07	0.26

		T _e	R _e	A _e	T _v	g-tot _e	g-tot _i
88-2167		0.09	0.16	0.75	0.09	0.08	0.20
88-2171		0.13	0.38	0.49	0.11	0.12	0.14
88-2175		0.24	0.62	0.14	0.21	0.12	0.14
88-51176		0.09	0.05	0.86	0.09	0.05	0.29

A_e Strahlungsabsorptionsfaktor
R_e Reflexionskoeffizient Sonnenspektrum
T_e Transmissionskoeffizient Sonnenspektrum
T_v Transmissionskoeffizient sichtbares Spektrum
g-tot_e Gesamtenergiedurchlassgrad für «geschlossenen» aussenliegenden Sonnenschutz mit Verglasung, Berechnung nach SN EN 13363-1-A1, Referenzverglasung C gemäss EN 14501, g=0.59, U=1.20 [W/m²K]

Soltis 92 Color | Soltis 92 Alu

Brandschutzklasse B-s2,d0 (EU) / M1 (F, E) / Classe1 (I) / B1 (D) / Q1-Tr1 (A) / RF2 VKF 5.3 (CH) Gewicht/m² 0,42 kg Dicke 0,45mm

		T _e	R _e	A _e	T _v	g-tot _e	g-tot _i			T _e	R _e	A _e	T _v	g-tot _e	g-tot _i
92-2012		0.07	0.30	0.63	0.06	0.04	0.24	92-2171		0.08	0.41	0.21	0.06	0.04	0.20
92-2043		0.04	0.13	0.83	0.04	0.04	0.28	92-2175		0.19	0.65	0.16	0.17	0.07	0.14
92-2044		0.19	0.68	0.13	0.17	0.07	0.11	92-8056		0.02	0.10	0.88	0.02	0.03	0.28
92-2045		0.04	0.35	0.61	0.04	0.03	0.22	92-8204		0.21	0.45	0.34	0.11	0.06	0.23
92-2046	A	0.12	0.46	0.42	0.10	0.05	0.18	92-8255		0.12	0.28	0.60	0.04	0.05	0.27
	B	0.12	0.63	0.25	0.10	0.05	0.14	92-50265		0.09	0.49	0.42	0.06	0.04	0.18
92-2047		0.05	0.08	0.87	0.05	0.04	0.28	92-50266		0.04	0.19	0.77	0.04	0.03	0.26
92-2048		0.08	0.46	0.46	0.08	0.04	0.18	92-50272		0.12	0.55	0.33	0.09	0.05	0.16
92-2051	A	0.12	0.49	0.39	0.11	0.06	0.17	92-50273		0.08	0.42	0.50	0.05	0.04	0.21
	B	0.12	0.70	0.18	0.11	0.05	0.10	92-50274		0.08	0.35	0.57	0.04	0.04	0.24
92-2068	A	0.04	0.34	0.62	0.04	0.03	0.22	92-50303		0.15	0.63	0.22	0.10	0.05	0.15
	B	0.04	0.08	0.88	0.04	0.04	0.28	92-50843		0.13	0.62	0.25	0.10	0.05	0.14
92-2074	A	0.04	0.37	0.59	0.04	0.03	0.21	92-50850		0.05	0.31	0.64	0.03	0.03	0.23
	B	0.04	0.25	0.71	0.04	0.03	0.24	92-50690		0.17	0.73	0.10	0.15	0.06	0.10
92-2135		0.11	0.46	0.43	0.08	0.04	0.19	92-51176		0.03	0.05	0.92	0.03	0.03	0.29
92-2149		0.05	0.16	0.79	0.04	0.04	0.27	92-51177		0.03	0.18	0.79	0.03	0.03	0.26
92-2157		0.15	0.51	0.34	0.10	0.05	0.20	92-51178		0.05	0.20	0.75	0.04	0.03	0.26
92-2158		0.07	0.28	0.65	0.05	0.03	0.24	92-51179		0.06	0.29	0.65	0.04	0.03	0.24
92-2160		0.11	0.36	0.53	0.05	0.04	0.24	92-51180		0.06	0.27	0.67	0.03	0.03	0.26
92-2166		0.21	0.54	0.25	0.17	0.07	0.19	92-51181		0.04	0.17	0.79	0.03	0.03	0.28
92-2167		0.06	0.19	0.75	0.05	0.04	0.26	92-51182		0.08	0.26	0.66	0.04	0.03	0.27

Soltis 92 Opaque Alu

Brandschutzklasse B-s2,d0 (EU) / Classe 2 (I) / B1 (D) / Q1-Tr1 (A) / RF2 VKF 5.3 (CH) Gewicht/m² 0,65 kg Dicke 0,60mm

		T _e	R _e	A _e	T _v	g-tot _e	g-tot _i			T _e	R _e	A _e	T _v	g-tot _e	g-tot _i
B92-1043	A	0.00	0.13	0.87	0.00	0.02	0.28	B92-2135	A	0.00	0.47	0.53	0.00	0.02	0.18
B92-1044	A	0.00	0.70	0.30	0.00	0.01	0.27	B92-2171	A	0.00	0.45	0.55	0.00	0.02	0.18
B92-1045	A	0.00	0.38	0.62	0.00	0.02	0.19	B92-51176	A	0.00	0.06	0.94	0.00	0.02	0.28
B92-1046	A	0.00	0.49	0.51	0.00	0.02	0.17	Verso		0.00	0.29	0.71	0.00	0.03	0.22

A_e Strahlungsabsorptionsfaktor
R_e Reflexionskoeffizient Sonnenspektrum
T_e Transmissionskoeffizient Sonnenspektrum
T_v Transmissionskoeffizient sichtbares Spektrum
g-tot_e Gesamtenergiedurchlassgrad für «geschlossenen» aussenliegen den Sonnenschutz mit Verglasung, Berechnung nach SN EN 13363-1, Referenzverglasung C gemäss EN 14501, g = 0.59, U = 1.20 [W/m2K]
g-tot_i g-Wert innen - Referenzverglasung C gemäss EN 14501, g = 0.59, U = 1.20 [W/m2K]

Satiné 5500

Brandschutzklasse M1 B1 C-s3 d0 Gewicht/m² 0,52 kg Dicke 0,75mm

		T _e	R _e	A _e	T _v	g-tot _e
M36 020207	A	0.19	0.57	0.24	0.18	0.08
	White White Pearl	B	0.19	0.60	0.21	0.18
0702	A	0.17	0.50	0.33	0.16	0.08
	Pearl White	B	0.17	0.45	0.38	0.16
0201	A	0.12	0.37	0.51	0.10	0.06
	White Grey	B	0.11	0.48	0.41	0.09
M38 300120	A	0.06	0.19	0.75	0.05	0.05
	Charcoal Gris Lin	B	0.06	0.13	0.81	0.06
4949	A	0.11	0.37	0.52	0.10	0.05
	RAL 9006	B	0.11	0.37	0.52	0.08
M31 010207	A	0.10	0.34	0.56	0.08	0.06
	Grey White Pearl	B	0.10	0.28	0.62	0.04
0909		0.18	0.44	0.38	0.07	0.07
0109	A	0.09	0.30	0.61	0.05	0.05
	Grey Mandarin	B	0.09	0.26	0.65	0.05
0108	A	0.10	0.32	0.58	0.07	0.05
	Grey Orange	B	0.11	0.26	0.63	0.07
M65 100508	A	0.15	0.43	0.42	0.11	0.07
	Sand Canary Orange	B	0.15	0.42	0.43	0.11
M64 100520	A	0.16	0.45	0.39	0.12	0.07
	Sand Canary Linen	B	0.16	0.43	0.41	0.12
0105	A	0.10	0.33	0.57	0.07	0.04
	Grey Canari	B	0.09	0.28	0.63	0.07
0705	A	0.16	0.42	0.42	0.15	0.07
	Pearl Canary	B	0.16	0.40	0.44	0.15
0205	A	0.19	0.58	0.23	0.18	0.08
	White Canary	B	0.19	0.61	0.20	0.17
0505		0.20	0.51	0.29	0.17	0.08
Canary						

Satiné 5501

Brandschutzklasse M1 B1 Gewicht/m² 0,45kg

Dicke 0,55mm

	T _e	R _e	A _e	T _v	g-tot _e
0101	0.05	0.20	0.75	0.03	0.00
0102	0.06	0.32	0.62	0.03	0.10
0130	0.04	0.15	0.81	0.03	0.00

	T _e	R _e	A _e	T _v	g-tot _e
0207	0.15	0.59	0.26	0.13	0.10
0707	0.10	0.39	0.51	0.09	0.10
3030	0.02	0.06	0.92	0.02	0.00

Satiné 21154 Blackout

Brandschutzklasse M1 Gewicht/m² 0,66kg

Dicke 0,75mm

	T _e	R _e	A _e	T _v	g-tot _e
0101	0.00	0.21	0.79	0.00	0.03
0102	0.00	0.42	0.58	0.00	0.02
0202	0.00	0.69	0.31	0.00	0.01
0210	0.00	0.53	0.47	0.00	0.02

	T _e	R _e	A _e	T _v	g-tot _e
0707	0.00	0.39	0.61	0.00	0.02
2020	0.00	0.55	0.45	0.00	0.02
3030	0.00	0.06	0.94	0.00	0.03
Reverse side	0.00	0.34	0.66	0.00	0.02

Übersicht über die technischen Stoffkollektionen.
(ohne Acryl)

Stoffkollektion	Serge Ferrari								
Produkt	Soltis 7635*	Soltis Veozip	Soltis 86 Color Alu	Soltis 88	Soltis 92 Color Alu	Soltis 92 Opaque Alu	Soltis Touch 3%	Soltis 99 Color Alu White LowE	Soltis Blackout B99 / B990
Solozip®	●	●	●	●	◼	●			
Soloscreen®	●		●	●	●	●			
Soloroll®	● ¹		● ¹	● ¹	● ¹	● ¹	●	●	●
Faltschiebeläden			●		●				
Schiebeläden			●		●				

* Glasfaser

¹ Diese Stoffe sind hauptsächlich für den Aussenbereich bestimmt.

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MERMET						
Satiné 5500*	Satiné 5501*	Satiné 21154 Blackout*	Screen Vision 1-3-5-10%	Optimal 3-5%	M-Screen 1-3-5%	Natté 4503*
●		◼				
●	●	●				
● ¹		● ¹	●	●	●	●

JM Technical Textiles	
40818 Starlet Transparent	40985 Starlet Blackout Color
●	●

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