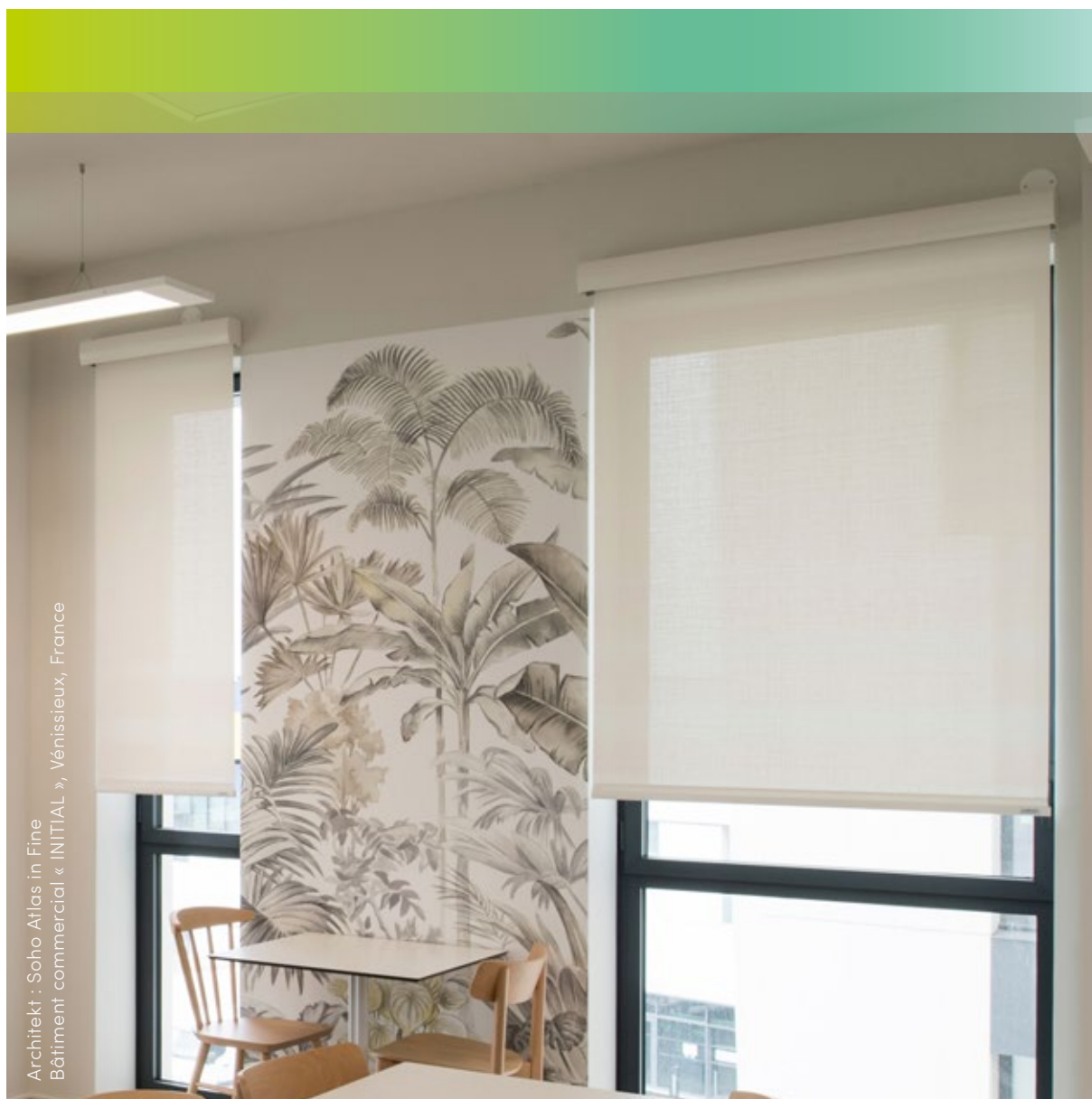


Collection Soloroll.

Ihre technische Tuchkollektion.



Architekt : Soho Atlas in Fine
Bâtiment commercial « INITIAL », Vénissieux, France



Soltis Touch 3%



7653-50937



7653-50941



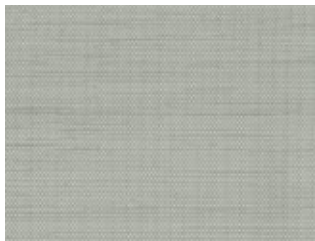
7653-50945



7653-50946



7653-50957



7653-50959



7653-50960



7653-50982



7653-50939



7653-50940



7653-50944



7653-50948



7653-50958

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

Soltis 99

(Polyester mit PVC – Color / Alu)

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

Soltis 99

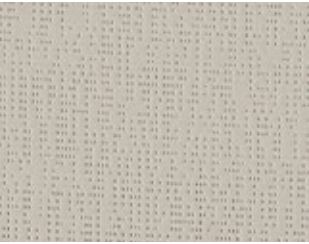
(Polyester mit PVC – Color / Color)

Legende
(A) = Vorderseite
(B) = Rückseite

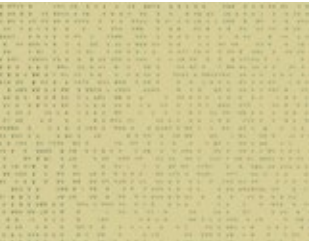
*bei allen Tüchern 99 farbig / Alu

Soltis 99

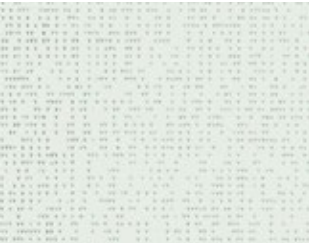
(Polyester mit PVC – Color / Color)



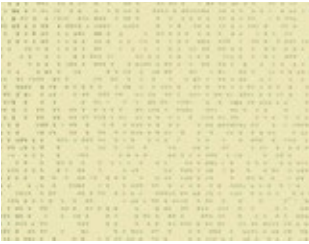
99-2135 (B)



99-50265 (B)



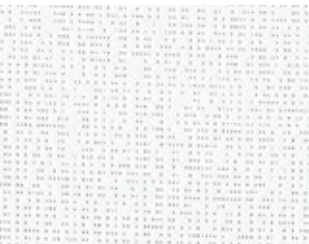
99-50301 (B)



99-50303 (B)



99-50305 (B)

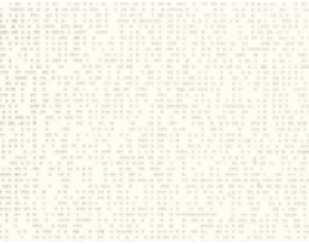


99-50690 (B)

Legende
(A) = Vorderseite
(B) = Rückseite

Soltis 99

(Polyester mit PVC – Color / Alu)



Weisse Seite (A)

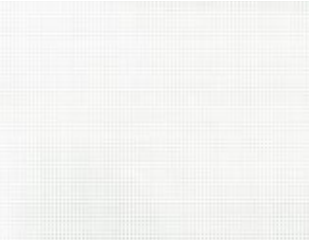


99-52115 (B)

Soltis Feel 99 LowE



(A)

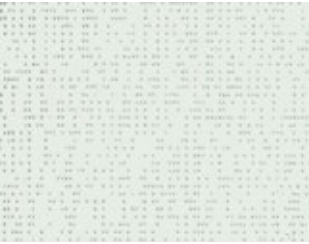


99-2061 E (B)

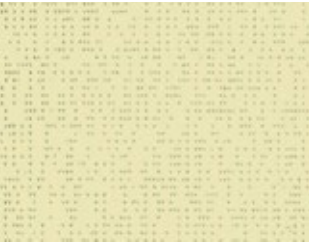
Soltis Blackout B99 / B990



B99-Opaque Aluminium (A)



B99-50284 (B)



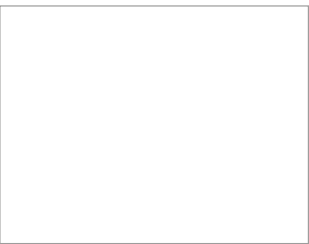
B99-50285 (B)



B99-50287 (B)



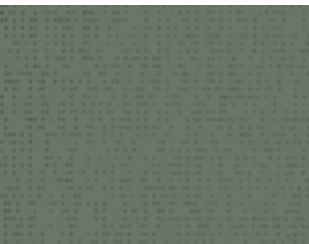
B99-50288 (B)



(A)



B990-51328 (B)



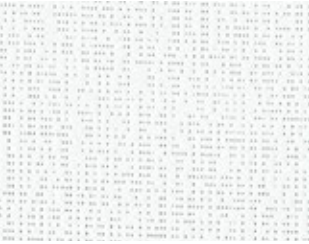
B99-50354 (B)



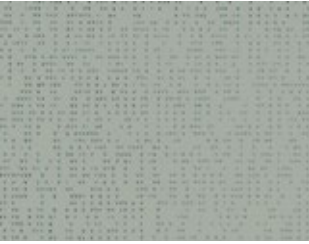
B99-50614 (B)



B99-50613 (A)



B99-51327 (B)



B99-51936 (B)

Legende
(A) = Vorderseite
(B) = Rückseite

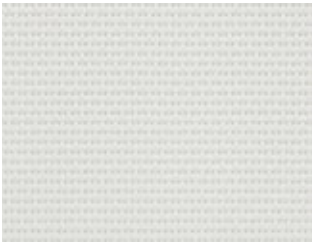
*bei allen Tüchern B99

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



Screen Vision 1-3-5-10%

(Fiberglas mit PVC)



00020002



00020004



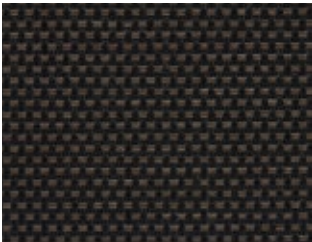
00020007



00030001



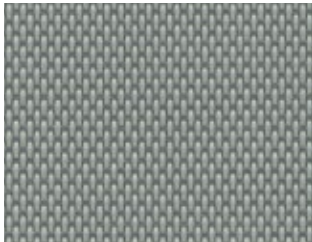
00030003



00030006



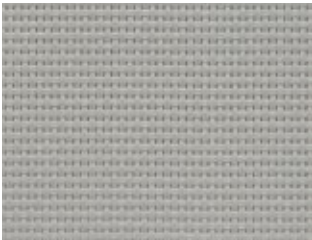
00030009



00070001



00070004

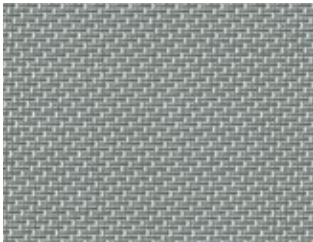


00070007

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

Optimal 3-5%

(Fiberglas mit PVC)



(A)



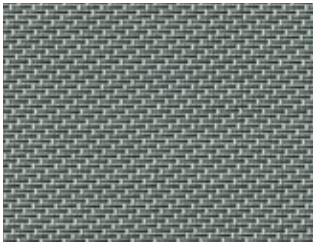
(B)



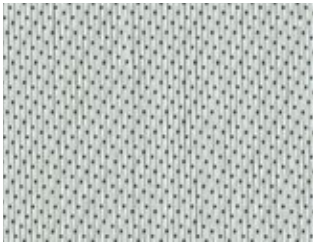
(A)



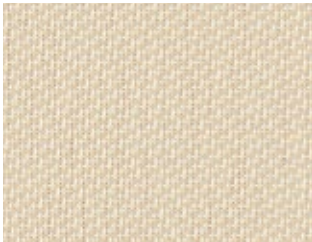
(B)



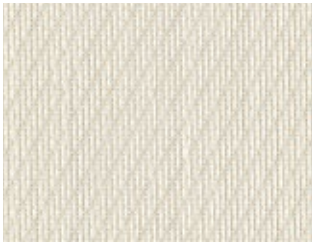
(A)



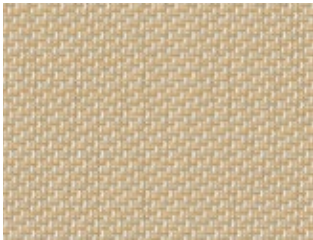
(B)



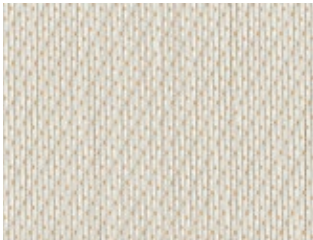
(A)



(B)



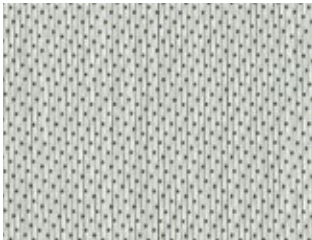
(A)



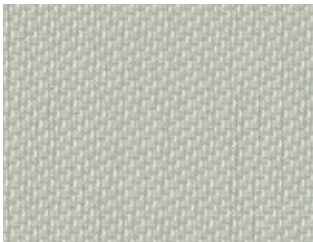
(B)



(A)



(B)



(A)

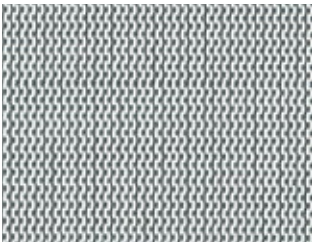


(B)

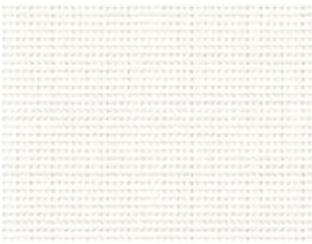
Legende
(A) = Vorderseite
(B) = Rückseite

M-Screen 1-3-5%

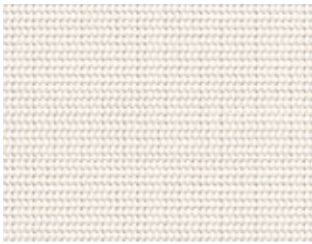
(Fiberglas mit PVC)



00020001



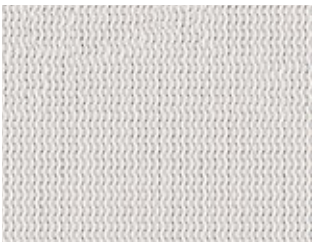
00020002



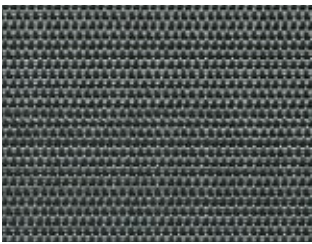
00020004



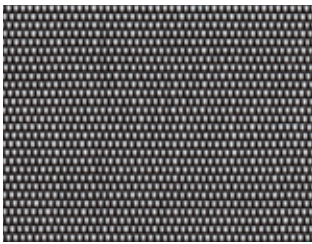
00020005



00020007



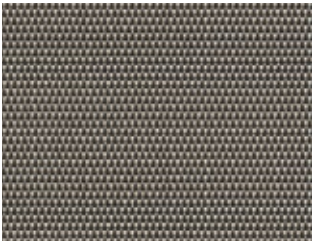
00030001



00030002



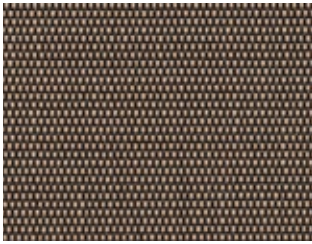
00030003



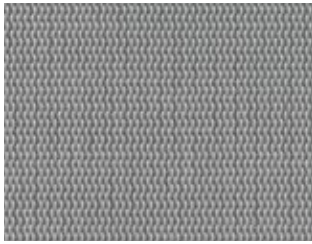
00030005



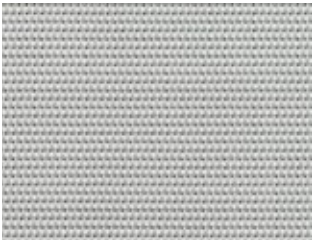
00030006



00030009



00070001



00070002



00070004

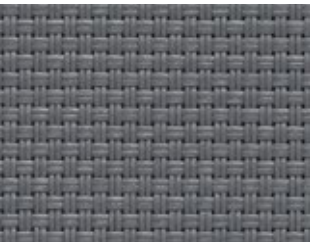


00070007

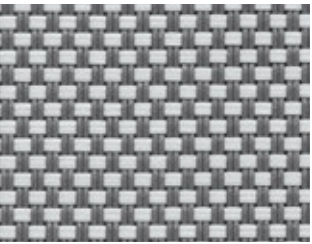
Sämtliche Muster sind mit Standard-Druckfarben produziert und können daher vom Originalfarbton abweichen.

Natté 4503

(Fiberglas mit PVC)



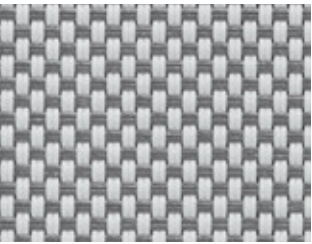
4503-0101



4503-0102



4503-0110



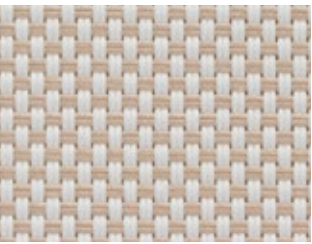
4503-0201



4503-0202



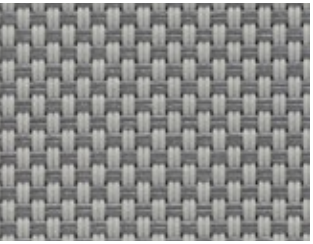
4503-0207



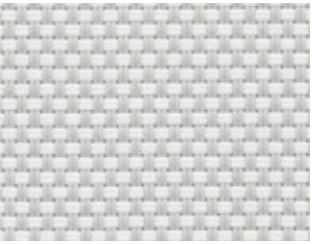
4503-0210



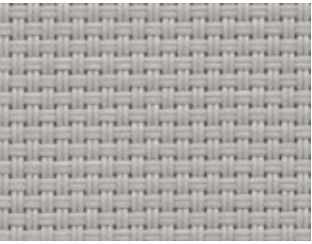
4503-0220



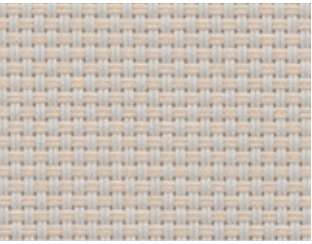
4503-0701



4503-0702



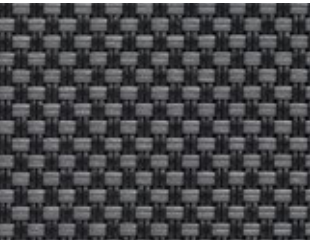
4503-0707



4503-0710



4503-0720



4503-3001



4503-3006



4503-3030



40818 Starlet Transparent

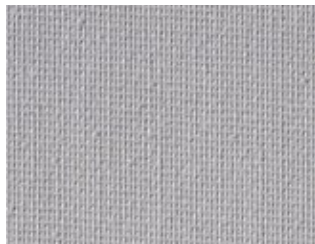
(Polyester ohne PVC)



40818-4898



40818-4899



40818-5108



40818-5770



40818-5832



40818-6117



40818-6625



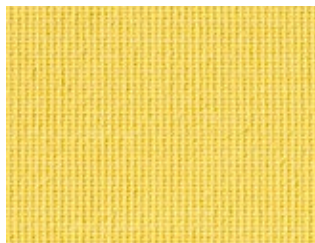
40818-7616



40818-7625



40818-7628



40818-10326



40818-10327

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

40818 Starlet Transparent

(Polyester ohne PVC)



40818-10328



40818-10329



40818-10330



40818-10331



40818-10332



40818-90010



40985 Starlet Blackout Color

(Polyester ohne PVC)



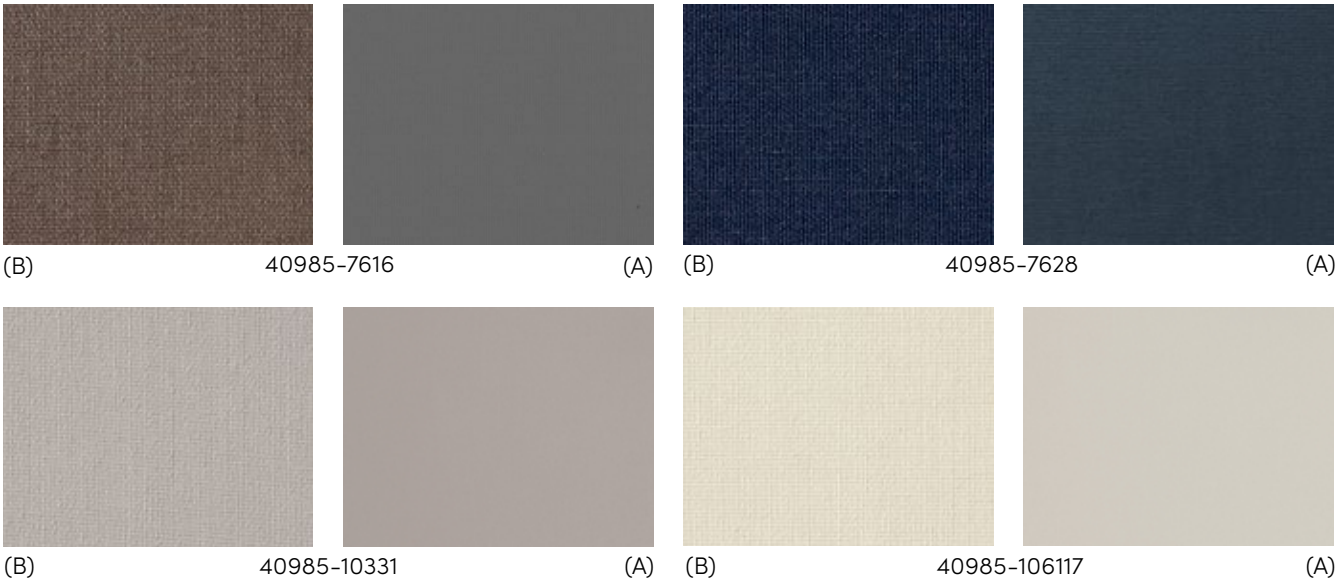
Legende
(A) = Vorderseite
(B) = Rückseite

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



40985 Starlet Blackout Color

(Polyester ohne PVC)



Legende
(A) = Vorderseite
(B) = Rückseite

Soltis Touch 3%

Brandschutzklasse M1 B1 B-s2 d0 VKF 5.3 Gewicht/m² 0,47 kg Dicke 0,75 mm

Soltis Touch 3%	T _e	R _e	A _e	T _v	g-tot _i
7653-50937	0.08	0.55	0.37	0.07	0.31
7653-50939	0.04	0.14	0.82	0.04	0.49
7653-50940	0.04	0.09	0.87	0.04	0.51
7653-50941	0.07	0.48	0.45	0.04	0.35
7653-50944	0.04	0.11	0.85	0.04	0.51
7653-50945	0.06	0.46	0.48	0.05	0.35
7653-50946	0.07	0.45	0.48	0.06	0.35

Soltis Touch 3%	T _e	R _e	A _e	T _v	g-tot _i
7653-50948	0.05	0.15	0.80	0.05	0.49
7653-50957	0.06	0.35	0.59	0.05	0.40
7653-50958	0.04	0.12	0.84	0.04	0.50
7653-50959	0.06	0.40	0.54	0.06	0.38
7653-50960	0.05	0.26	0.69	0.04	0.45
7653-50982	0.14	0.75	0.11	0.12	0.22

Soltis 99

Brandschutzklasse M1 B1 B-s2 d0 VKF 5.3 Gewicht/m² 0,29 kg Dicke 0,32 mm

Soltis Master 99		T _e	R _e	A _e	T _v	g-tot _i
99-51306	A	0.13	0.54	0.33	0.12	0.17
	B	0.13	0.67	0.20	0.12	0.12
99-51307	A	0.14	0.52	0.34	0.12	0.17
	B	0.14	0.64	0.22	0.12	0.14
99-51308	A	0.13	0.53	0.34	0.11	0.17
	B	0.13	0.64	0.23	0.11	0.14
99-51309	A	0.12	0.53	0.35	0.10	0.17
	B	0.12	0.66	0.22	0.10	0.12
99-51310	A	0.11	0.48	0.41	0.05	0.19
	B	0.11	0.45	0.44	0.05	0.23
99-51311	A	0.04	0.41	0.55	0.03	0.20
	B	0.04	0.16	0.80	0.03	0.27
99-51312	A	0.14	0.50	0.36	0.12	0.18
	B	0.14	0.55	0.31	0.12	0.18
99-51313	A	0.13	0.50	0.37	0.10	0.18
	B	0.13	0.56	0.31	0.10	0.17
99-51314	A	0.04	0.40	0.56	0.03	0.21
	B	0.04	0.15	0.81	0.03	0.27
99-51324	A	0.11	0.49	0.40	0.05	0.19
	B	0.11	0.50	0.39	0.05	0.20
99-52058	A	0.09	0.47	0.44	0.07	0.19
	B	0.09	0.43	0.48	0.07	0.19
99-52059	A/B	0.07	0.47	0.46	0.06	0.19
99-52068	A	0.04	0.40	0.56	0.03	0.21
	B	0.04	0.08	0.88	0.03	0.29

Soltis Master 99		T _e	R _e	A _e	T _v	g-tot _i
99-550284	A	0.10	0.53	0.37	0.07	0.17
	B	0.10	0.64	0.26	0.07	0.14
99-550285	A	0.13	0.51	0.36	0.10	0.18
	B	0.13	0.60	0.27	0.10	0.16
99-550286	A	0.10	0.46	0.44	0.07	0.19
	B	0.10	0.44	0.46	0.07	0.20
99-550287	A	0.08	0.49	0.43	0.06	0.18
	B	0.08	0.48	0.44	0.06	0.19
99-550288	A	0.07	0.46	0.47	0.05	0.19
	B	0.07	0.39	0.54	0.05	0.21
99-550299	A	0.09	0.48	0.43	0.07	0.18
	B	0.09	0.47	0.44	0.07	0.19
99-552073	A	0.05	0.42	0.53	0.04	0.20
	B	0.05	0.24	0.71	0.04	0.24
99-2011	A/B	0.12	0.44	0.44	0.08	0.19
99-2044	A/B	0.23	0.66	0.11	0.21	0.12
99-2047	A/B	0.03	0.08	0.89	0.03	0.28
99-2069	A/B	0.06	0.23	0.71	0.04	0.25
99-2135	A/B	0.13	0.43	0.44	0.09	0.20
99-50265	A/B	0.15	0.47	0.38	0.10	0.19
99-50301	A/B	0.20	0.61	0.19	0.15	0.14
99-50303	A/B	0.21	0.59	0.20	0.15	0.16
99-50305	A/B	0.10	0.38	0.52	0.06	0.21
99-50690	A/B	0.21	0.68	0.11	0.18	0.12
99-52115	A	0.08	0.65	0.27	0.08	0.12
	B	0.06	0.06	0.88	0.06	0.29

Soltis Feel 99 LowE

Brandschutzklasse M1 B1 B-s2 d0 VKF 5.2 Gewicht/m² 0,36 kg * 0,29 kg Dicke 0,45 mm * 0,32 mm

Soltis Feel 99 LowE		T _e	R _e	A _e	T _v	g-tot _i
99-2061 E*	A	0.08	0.71	0.21	0.07	0.34
	B	0.08	0.70	0.22	0.07	0.34

Soltis Blackout B99 | B990

Brandschutzklasse M2 B1 B-s2 d0 VKF 5.3 Gewicht/m² 0,54 kg * 0,65 kg ** 0,75 kg Dicke 0,47 mm * 0,53 mm ** 0,60 mm

Soltis Blackout B99		T _e	R _e	A _e	T _v	g-tot _i
B 99-50284	B	0.00	0.62	0.38	0.00	0.13
B 99-50285	B	0.00	0.60	0.40	0.00	0.14
B 99-50287	B	0.00	0.47	0.53	0.00	0.18
B 99-50288	B	0.00	0.40	0.60	0.00	0.20
B 99-50354	B	0.00	0.25	0.75	0.00	0.18
B 99-50613	B	0.00	0.45	0.55	0.00	0.18

Soltis Blackout B99		T _e	R _e	A _e	T _v	g-tot _i
B 99-50614	B	0.00	0.08	0.92	0.00	0.27
B 99-51327	B	0.00	0.69	0.31	0.00	0.11
B 99 51936	B	0.00	0.49	0.51	0.00	0.18
B 99-Verso		0.00	0.29	0.71	0.00	0.22
B 990-51328*	B	0.00	0.69	0.31	0.00	0.11
B 990-Verso*		0.00	0.77	0.23	0.00	0.07

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]
g-tot_i g-Wert innen - Referenzverglasung C gemäss EN 14501, g=0.59, U=1.20 [W/m²K]

Screen Vision 1-3-5-10%

Brandschutzklasse M1 B1 C-s3 d0 Gewicht/m² 0,35kg Dicke 0,45mm

Screen Vision 10%	T _e	R _e	A _e	T _v	g-tot _i
00020002	0.28	0.62	0.10	0.27	0.16
00020007	0.25	0.50	0.25	0.22	0.19
00020004	0.27	0.56	0.17	0.25	0.18
00070007	0.21	0.33	0.46	0.19	0.24
00070004	0.24	0.37	0.39	0.21	0.23

Optimal 3-5%

Brandschutzklasse M1 B1 C-s3 d0 Gewicht/m² 0,41kg Dicke 0,6mm

Optimal 5%		T _e	R _e	A _e	T _v	g-tot _i
00020001	A	16	33	51	0.14	0.24
	B	15	54	31	0.13	0.17
00020002	A/B	24	64	12	0.23	0.13
00020003	A	13	21	66	0.12	0.26
	B	11	49	40	0.11	0.17
00020004	A	23	55	22	0.21	0.17
	B	22	61	17	0.20	0.15

Screen Vision 10%	T _e	R _e	A _e	T _v	g-tot _i
00030001	0.11	0.09	0.80	0.10	0.31
00030006	0.12	0.06	0.82	0.12	0.32
00030003	0.10	0.05	0.85	0.10	0.31
00030009	0.14	0.14	0.72	0.13	0.29
00070001	0.19	0.27	0.54	0.17	0.24

Optimal 5%		T _e	R _e	A _e	T _v	g-tot _i
00020005	A	20	45	35	0.17	0.21
	B	19	58	23	0.16	0.16
00020006	A	14	24	62	0.13	0.25
	B	12	51	37	0.12	017
00020007	A	19	45	36	0.19	0.20
	B	19	57	24	0.18	0.15

M-Screen 1-3-5%

Brandschutzklasse M1 B1 C-s3 d0 Gewicht/m² 0,39kg Dicke 0,50mm

M-Screen 5%	T _e	R _e	A _e	T _v	g-tot _i
00020001	0.15	0.44	0.41	0.12	0.21
00020002	0.21	0.67	0.12	0.21	0.14
00020007	0.18	0.52	0.30	0.16	0.18
00020005	0.17	0.52	0.31	0.14	0.20
00020004	0.22	0.60	0.18	0.20	0.18
00070001	0.12	0.29	0.59	0.10	0.25
00070002	0.16	0.47	0.37	0.14	0.20
00070007	0.16	0.34	0.50	0.14	0.23

M-Screen 5%	T _e	R _e	A _e	T _v	g-tot _i
00070004	0.17	0.41	0.42	0.15	0.23
00030001	0.06	0.09	0.85	0.05	0.31
00030002	0.07	0.20	0.73	0.06	0.27
00030006	0.05	0.06	0.89	0.06	0.31
00030005	0.06	0.12	0.82	0.05	0.29
00030003	0.04	0.05	0.91	0.04	0.31
00030009	0.07	0.12	0.81	0.06	0.29

Natté 4503

Brandschutzklasse M1 B1 B-s2 d0 VKF 5.3 Gewicht/m² 0,56kg Dicke 0,53mm

Natté 4503	T _e	R _e	A _e	T _v	g-tot _i
4503-0101	6	20	74	4	0.04
4503-0102	8	38	54	6	0.04
4503-0110	7	29	64	5	0.05
4503-0201	10	42	48	7	0.04
4503-0202	18	68	14	18	0.08
4503-0207	14	52	34	13	0.07
4503-0210	14	54	32	11	0.07
4503-0220	18	61	21	17	0.07

Natté 4503	T _e	R _e	A _e	T _v	g-tot _i
4503-0701	9	29	62	7	0.05
4503-0702	14	50	36	12	0.07
4503-0707	12	37	51	11	0.06
4503-0710	12	39	49	10	0.06
4503-0720	14	44	42	12	0.07
4503-3001	4	11	85	3	0.04
4503-3006	4	7	89	4	0.04
4503-3030	4	6	90	4	0.04

40818 Starlet Transparent | 40985 Starlet Blackout Color

Brandschutzklasse M1 B1 C1 Gewicht/m² 0,215kg *0,325kg Dicke 0,35mm *0,44mm

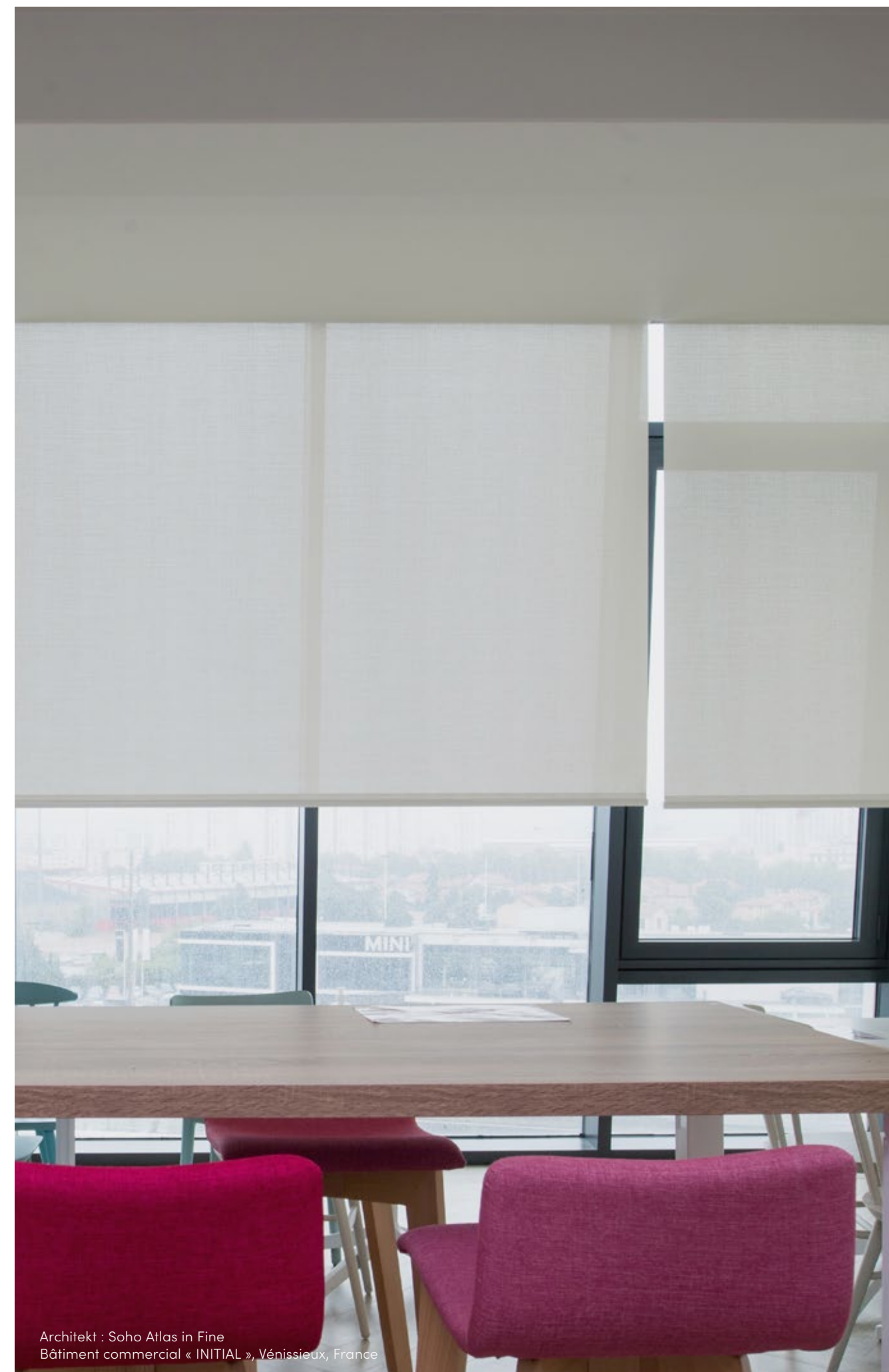
Starlet 40818	T _e	R _e	A _e	T _v	g-tot _i
40818-4898	0.18	0.73	0.09	0.149	0.33
40818-4899	0.12	0.60	0.28	0.080	0.36
40818-5108	0.06	0.47	0.47	0.030	0.40
40818-5770	0.03	0.38	0.59	0.020	0.43
40818-5832	0.00	0.06	0.94	0.000	0.52
40818-6117	0.15	0.71	0.14	0.135	0.33
40818-6625	0.00	0.19	0.81	0.000	0.48
40818-7616	0.00	0.21	0.79	0.000	0.48
40818-7625	0.01	0.23	0.76	0.000	0.47
40818-7628	0.00	0.11	0.89	0.000	0.50
40818-10326	0.18	0.60	0.22	0.131	0.37
40818-10327	0.15	0.56	0.29	0.050	0.38
40818-10328	0.15	0.48	0.37	0.010	0.40
40818-10329	0.12	0.38	0.50	0.000	0.43

Starlet 40818	T _e	R _e	A _e	T _v	g-tot _i
40818-10330	0.10	0.44	0.46	0.000	0.41
40818-10331	0.04	0.39	0.57	0.010	0.42
40818-10332	0.12	0.57	0.31	0.070	0.37
40985-4898*	0.00	0.74	0.26	0.000	0.32
40985-4899*	0.00	0.57	0.43	0.000	0.37
40985-5108*	0.00	0.49	0.51	0.000	0.39
40985-5770*	0.00	0.34	0.66	0.000	0.44
40985-5832*	0.00	0.05	0.95	0.000	0.52
40985-6117*	0.00	0.64	0.36	0.000	0.35
40985-6625*	0.00	0.17	0.83	0.000	0.49
40985-7616*	0.00	0.16	0.84	0.000	0.49
40985-7628*	0.00	0.09	0.91	0.000	0.51
40985-10331*	0.00	0.44	0.56	0.000	0.41

A_e Strahlungsabsorptionsfaktor
R_e Reflexionskoeffizient Sonnenspektrum
T_e Transmissionskoeffizient Sonnenspektrum
T_v Transmissionskoeffizient sichtbares Spektrum
g-tot_i 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]
g-tot_i g-Wert innen - Referenzverglasung C gemäss EN 14501, g=0.59, U=1.20 [W/m²K]



Architekt : SCAU
Siège social de CEGID



Architekt : Soho Atlas in Fine
Bâtiment commercial « INITIAL », Vénissieux, France

Übersicht über die technischen Tuchkollektionen.

Stoffkollektion	Serge Ferrari									
Öffnungsfaktor	5 %	5 %	14 %	8 %	4 %	0 %	3 %	3 %	0 %	0 %
Produkt	Soltis 7635*	Soltis Veozip	Soltis 86 Color Alu	Soltis 88	Soltis 92 Color Alu	Soltis 92 Opaque Alu	Soltis Touch	Soltis 99 Color Alu White LowE	Soltis Blackout B99 / B990	Soltis B28100 Safe Color
Solozip®	●	●	●	●	■	●				●
Soloscreen®	●		●	●	●	●				
Soloroll®	● ¹		● ¹	● ¹	● ¹	● ¹	●	●	●	
Faltschiebeläden			●		●					
Schiebeläden			●		●					

* Glasfaser

●¹ Diese Stoffe sind hauptsächlich für den Aussenbereich bestimmt.
Entdecken Sie das spezielle Sortiment für den Innenbereich, das besser für Soloroll geeignet ist.

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MERMET							JM Technical Textiles	
4 %	1 %	0 %	1-3-5-10 %	3-5 %	1-3-5 %	3 %	0 %	0 %
Satiné 5500*	Satiné 5501*	Satiné 21154 Blackout*	Screen Vision	Optimal	M-Screen	Natté 4503*	40818 Starlet Transparent	40985 Starlet Blackout Color
●		■						
●	●	●						
● ¹		● ¹	●	●	●	●	●	●

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