

TEKNISK INFORMATION SANDATEX PLISSE



art. no.	name	design no.	colour	packing unit (mtr) +/- 10%	minimal fabric width (cm)	material	customs code	weight (g/m²)	material thickness (mm)	light fastness (DIN EN ISO 105-B02)	washable at 30° C	wet cleaning (sponge)	suitable for humid environment	metalized	pearlised	black-out coated	transparent	semi-transparent	non-transparent	black-out	flame retardant	Ökotex Standard 100	Rv - light reflection (DIN EN 410)	Av - light absorption (DIN EN 410)	Tv - light transmission (DIN EN 410)	Rs - solar reflection (DIN EN 410)	As - solar absorption (DIN EN 410)	Ts - solar transmission (DIN EN 410)	Tuv - UV transmission (DIN EN 410)	openness factor (DIN EN 410)	Fc-value (DIN EN 13363-1)	Fc-class (DIN EN 13363-1)	Due to EU-Guideline suitable for computer working places in reference to max. light transmission			
																																	N 20%	E 6%	S 5%	W 6%
AMA 2700	Amazon	2700	white	30	225	100% PES	54 075 400	74	0,12	5-7	•	•	•					•				•	44%	0%	56%	44%	0%	56%	41%	1%	0,69	3				
AMA 2703	Amazon	2703	beige	30	225	100% PES	54 075 400	74	0,12	5-7	•	•	•					•				•	48%	3%	49%	-	-	-	30%	-	0,76	3				
AUK 9682	Aukland	9682	green	19	225	64% PES + 28% Viscose + 8% Linen	54 076 130	123	0,32	5-7							•					•	34%	33%	33%	-	-	-	16%	-	-	-				
FRA 7000	Frankfurt	7000	lightgrey/metal	30	235	100% Trevira CS	5512 1990	75	0,16	5-7	•	•	•					•				•	58%	35%	7%	56%	36%	8%	5%	1%			•			
FRA 7002	Frankfurt	7002	beige/metal	30	235	100% Trevira CS	5512 1990	75	0,16	5-7	•	•	•					•				•	55%	39%	6%	57%	36%	7%	4%	1%			•	•		•
FRA 7003	Frankfurt	7003	darkgrey/metal	30	235	100% Trevira CS	5512 1990	75	0,16	5-7	•	•	•					•				•	54%	42%	4%	56%	38%	6%	4%	1%			•	•	•	•
FRA 7099	Frankfurt	7099	metal/metal	30	235	100% Trevira CS	5512 1990	75	0,16	5-7	•	•	•					•				•	58%	40%	2%	57%	41%	2%	1%	0%			•	•	•	•
NEW 7100	New York	7100	lightgrey/metal	25	235	100% Trevira CS	5512 1990	80	0,17	5-7	•	•	•					•				•	40%	31%	29%	42%	28%	30%	28%	24%						
NEW 7102	New York	7102	beige/metal	25	235	100% Trevira CS	5512 1990	80	0,17	5-7	•	•	•					•				•	41%	32%	27%	42%	30%	28%	26%	22%						
NEW 7103	New York	7103	darkgrey/metal	25	235	100% Trevira CS	5512 1990	80	0,17	5-7	•	•	•					•				•	40%	32%	28%	42%	29%	29%	28%	24%						
NEW 7110	New York	7110	black/metal	25	235	100% Trevira CS	5512 1990	80	0,17	5-7	•	•	•					•				•	35%	36%	29%	39%	30%	31%	30%	27%						
NEW 7199	New York	7199	metal/metal	25	235	100% Trevira CS	5512 1990	80	0,17	5-7	•	•	•					•				•	43%	31%	26%	44%	30%	26%	25%	22%						
BAR 5450	Bari	5450	white	15	225	100% Trevira CS	5512 1990	148	0,31	5-7	•	•	•					•				•	51%	3%	46%	50%	4%	46%	36%	5%	0,65	3				
BAR 5453	Bari	5453	light grey	15	225	100% Trevira CS	5512 1990	148	0,31	5-7	•	•	•					•				•	41%	19%	40%	46%	10%	44%	34%	6%	0,67	3				
BAR 5454	Bari	5454	dark grey	15	225	100% Trevira CS	5512 1990	148	0,31	5-7	•	•	•					•				•	16%	68%	16%	35%	33%	32%	18%	5%	0,73	3	•			
BAR 5457	Bari	5457	red	15	225	100% Trevira CS	5512 1990	148	0,31	5-7	•	•	•					•				•	8%	80%	12%	32%	36%	32%	13%	6%	0,75	3	•			
BAR 5459	Bari	5459	lilac	15	225	100% Trevira CS	5512 1990	148	0,31	5-7	•	•	•					•				•	3%	88%	9%	28%	43%	29%	12%	6%	0,77	3	•			
BAR 5461	Bari	5461	black	15	225	100% Trevira CS	5512 1990	148	0,31	5-7	•	•	•					•				•	3%	89%	8%	26%	47%	27%	11%	6%	0,78	3	•			
BAR 5467	Bari	5467	mist grey	15	225	100% Trevira CS	5512 1990	148	0,31	5-7	•	•	•					•				•	41%	29%	30%	-	-	-	20%	-	-	3				
BAR 5468	Bari	5468	dust pink	15	225	100% Trevira CS	5512 1990	148	0,31	5-7	•	•	•					•				•	39%	33%	28%	-	-	-	18%	-	-	3				
BAR 5472	Bari	5472	dust green	15	225	100% Trevira CS	5512 1990	148	0,31	5-7	•	•	•					•				•	43%	25%	32%	-	-	-	19%	-	-	3				
BAS 1200	Basel	1200	white	32	225	100% PES	5407 6130	86	0,16	5-7	•	•	•					•				•	45%	3%	52%	43%	5%	52%	27%	2%	0,69	3				
BAS 1213	Basel	1213	grey	32	225	100% PES	5407 6130	86	0,16	5-7	•	•	•					•				•	33%	28%	39%	-	-	-	20%	-	-	3				
BAS 1215	Basel	1215	black	32	225	100% PES	5407 6130	86	0,16	5-7	•	•	•					•				•	3%	94%	3%	-	-	-	6%	-	-	3	•	•	•	•
BAS 1216	Basel	1216	dark brown	32	225	100% PES	5407 6130	86	0,16	5-7	•	•	•					•				•	7%	85%	8%	-	-	-	6%	-	-	3	•			
BAS 1217	Basel	1217	dark grey	32	225	100% PES	5407 6130	86	0,16	5-7	•	•	•					•				•	18%	59%	23%	-	-	-	14%	-	-	3				
BAS 1218	Basel	1218	sand	32	225	100% PES	5407 6130	86	0,16	5-7	•	•	•					•				•	40%	13%	47%	-	-	-	25%	-	-	3				
BAS 1220	Basel	1220	optical white	32	225	100% PES	5407 6130	86	0,16	5-7	•	•	•					•				•	46%	1%	53%	-	-	-	-	-	-	3				
BAS 1230	Basel	1230	navy blue	32	225	100% PES	5407 6130	86	0,16	5-7	•	•	•					•				•	5%	89%	6%	-	-	-	6%	-	-	3	•	•		•
BAS 1239	Basel	1239	taupe	32	225	100% PES	5407 6130	86	0,16	5-7	•	•	•					•				•	15%	68%	17%	-	-	-	11%	-	-	3	•			
BAS 1243	Basel	1243	mouse grey	32	225	100% PES	5407 6130	86	0,16	5-7	•	•	•					•				•	22%	55%	23%	-	-	-	15%	-	-	3				
LUN 7360	Lund	7360	white	12	225	100% PES	5903 2090	254	0,31	5-7	•	•	•					•				•	79%	21%	0%	67%	33%	0%	0%	0%	0,50	2	•	•	•	•
LUN 7369	Lund	7369	mist grey	12	225	100% PES	5903 2090	254	0,31	5-7	•	•	•					•				•	79%	21%	0%	67%	33%	0%	0%	0%	0,50	2	•	•	•	•
LUN 7371	Lund	7371	night blue	12	225	100% PES	5903 2090	254	0,31	5-7	•	•	•					•				•	79%	21%	0%	67%	33%	0%	0%	0%	0,50	2	•	•	•	•
LUN 7376	Lund	7376	optical white	12	225	100% PES	5903 2090	254	0,31	5-7	•	•	•					•				•	79%	21%	0%	67%	33%	0%	0%	0%	0,50	2	•	•	•	•
LUN 7377	Lund	7377	black	12	225	100% PES	5903 2090	254	0,31	5-7	•	•	•					•				•	79%	21%	0%	67%	33%	0%	0%	0%	0,50	2	•	•	•	•
LUN 7379	Lund	7379	stone	12	225	100% PES	5903 2090	254	0,31	5-7	•	•	•					•				•	79%	21%	0%	67%	33%	0%	0%	0%	0,50	2	•	•	•	•
LUN 7389	Lund	7389	light grey	12	225	100% PES	5903 2090	254	0,31	5-7	•	•	•					•				•	79%	21%	0%	67%	33%	0%	0%	0%	0,50	2	•	•	•	•
LUN 7390	Lund	7390	dark grey	12	225	100% PES	5903 2090	254	0,31	5-7	•	•	•					•				•	79%	21%	0%	67%	33%	0%	0%	0%	0,50	2	•	•	•	•
MIL 7910	Milan	7910	white	15	225	100% Trevira CS	5512 1990	135	0,35	5-7	•	•	•					•				•	45%	0%	55%	45%	1%	54%	47%	13%	0,68	3				
MIL 7911	Milan	7911	beige	15	225	100% Trevira CS	5512 1990	135	0,35	5-7	•	•	•					•				•	35%	25%	40%	41%	14%	45%	34%	10%	0,70	3				
MIL 7912	Milan	7912	sand	15	225	100% Trevira CS	5512 1990	135	0,35	5-7	•	•	•					•				•	41%	13%	46%	43%	9%	48%	37%	10%	0,69	3				
MIL 7914	Milan	7914	coffee	15	225	100% Trevira CS	5512 1990	135	0,35	5-7	•	•	•					•				•	23%	48%	29%	35%	26%	39%	27%	10%	0,73	3				
MIL 7919	Milan	7919	leaf green	15	225	100% Trevira CS	5512 1990	135	0,35	5-7	•	•	•					•				•	22%	46%	32%	33%	25%	42%	28%	12%	0,75	3				
MIL 7928	Milan	7928	mouse grey	15	225	100% Trevira CS	5512 1990	135	0,35	5-7	•	•	•					•				•	21%	48%	31%	34%	25%	41%	30%	11%	0,74	3				
MIL 7929	Milan	7929	light beige	15	225	100% Trevira CS	5512 1990	135	0,35	5-7	•	•	•					•				•	39%	14%	47%	43%	7%	50%	42%	12%	0,69	3				
PAL 5020	Palermo	5020	white	20	225	100% PES	5407 6130	123	0,33	5-7	•	•	•					•				•	56%	4%	40%	55%	6%	39%	24%	1%	0,61	3				
PAL 5026	Palermo	5026	stone	20	225	100% PES	5407 6130	123	0,33	5-7	•	•	•					•				•	45%	26%	29%	-	-									

PAL 5033	Palermo	5033	light grey	20	225	100% PES	5407 6130	123	0,33	5-7	*	*	*				*			*	38%	35%	27%	-	-	-	21%	-	-	3				
TIG 1450	Tigris Perla	1450	white	23	225	100% PES	5903 2090	113	0,22	5-7	*	*	*	*			*			*	66%	7%	27%	-	-	-	4%	-	-	2				
TIG 1455	Tigris Perla	1455	light grey	23	225	100% PES	5903 2090	113	0,22	5-7	*	*	*	*			*			*	63%	15%	22%	-	-	-	3%	-	-	2				
TIG 1462	Tigris Perla	1462	dark grey	23	225	100% PES	5903 2090	113	0,22	5-7	*	*	*	*			*			*	53%	37%	10%	-	-	-	1%	-	-	3	*			
TIG 1464	Tigris Perla	1464	taupe	23	225	100% PES	5903 2090	113	0,22	5-7	*	*	*	*			*			*	51%	43%	6%	-	-	-	1%	-	-	3	*	*		*
TIG 1472	Tigris Perla	1472	light taupe	23	225	100% PES	5903 2090	113	0,22	5-7	*	*	*	*			*			*	62%	21%	17%	-	-	-	2%	-	-	2	*			
VEN 4102	Venice	4102	beige grey	20	225	100% PES	5407 6130	102	0,28	5-7	*	*	*		*		*			*	32%	19%	49%	-	-	-	37%	-	-	3				
VEN 4108	Venice	4108	optical white	20	225	100% PES	5407 6130	102	0,28	5-7	*	*	*		*		*			*	40%	5%	55%	-	-	-	-	-	-	3				
VEN 4112	Venice	4112	taupe	20	225	100% PES	5407 6130	102	0,28	5-7	*	*	*		*		*			*	25%	36%	39%	-	-	-	34%	-	-	3				
JAI 6203	Jaipur	6203	beige	29	225	100% PES	5407 6150	95	0,22	5-7	*	*	*		*		*			*	41%	28%	31%	46%	18%	36%	17%	1%	0,66	3				
JAI 6204	Jaipur	6204	light grey	29	225	100% PES	5407 6150	95	0,22	5-7	*	*	*		*		*			*	46%	19%	35%	49%	13%	38%	19%	1%	0,64	3				
JAI 6205	Jaipur	6205	dark grey	29	225	100% PES	5407 6150	95	0,22	5-7	*	*	*		*		*			*	16%	74%	10%	-	-	-	9%	-	-	3	*			
JAI 6206	Jaipur	6206	brown	29	225	100% PES	5407 6150	95	0,22	5-7	*	*	*		*		*			*	13%	82%	5%	34%	41%	25%	7%	1%	0,73	3	*	*	*	*
JAK 8451	Jakarta	8451	anthracite	20	225	100% PES	5407 6150	108	0,30	5-7	*	*	*		*		*			*	6%	87%	7%	6%	87%	7%	6%	5%	0,89	4	*	*	*	*
JAK 8455	Jakarta	8455	dark brown	20	225	100% PES	5407 6150	108	0,30	5-7	*	*	*		*		*			*	14%	77%	9%	17%	71%	12%	8%	4%	0,82	4	*			
JAK 8460	Jakarta	8460	dark blue	20	225	100% PES	5407 6150	108	0,30	5-7	*	*	*		*		*			*	6%	87%	7%	-	-	-	7%	-	-	4	*			
NEV 8900	Nevada	8900	caramel	16	225	100% PES	5407 6150	170	0,35	5-7	*	*	*		*		*			*	27%	55%	18%	-	-	-	10%	-	-	3	*			
NEV 8902	Nevada	8902	silver	16	225	100% PES	5407 6150	170	0,35	5-7	*	*	*		*		*			*	41%	32%	27%	41%	30%	29%	4%	-	0,69	3				
NEV 8903	Nevada	8903	champagne	16	225	100% PES	5407 6150	170	0,35	5-7	*	*	*		*		*			*	43%	29%	28%	-	-	-	15%	-	-	3				
NEV 8905	Nevada	8905	oyster	16	225	100% PES	5407 6150	170	0,35	5-7	*	*	*		*		*			*	31%	49%	20%	-	-	-	12%	-	-	3	*			
ORD 8924	Ordos	8924	black blend	17	225	100% PES	5407 6150	120	0,30	5-7	*	*	*		*		*			*	11%	75%	14%	-	-	-	14%	-	-	3	*			
SIN 8202	Sinai	8202S	cream	19	225	95% PES + 5% Linen	5407 6150	115	0,30	5-7	*	*	*		*		*			*	43%	8%	49%	-	-	-	38%	-	-	3				
SIN 8206	Sinai	8206S	grey	19	225	95% PES + 5% Linen	5407 6150	115	0,30	5-7	*	*	*		*		*			*	32%	20%	48%	35%	14%	51%	36%	16%	0,74	3				
SIN 8207	Sinai	8207S	mocha	19	225	95% PES + 5% Linen	5407 6150	115	0,30	5-7	*	*	*		*		*			*	35%	15%	50%	-	-	-	38%	-	-	3				
SIN 8208	Sinai	8208S	cappuccino	19	225	95% PES + 5% Linen	5407 6150	115	0,30	5-7	*	*	*		*		*			*	29%	29%	42%	-	-	-	32%	-	-	3				
TIR 6640	Tirari	6640	blended white	17	225	100% PES	5407 6150	163	0,32	5-7	*	*	*		*		*			*	38%	41%	21%	42%	32%	26%	12%	2%	0,68	3				
TIR 6641	Tirari	6641	anthracite	17	225	100% PES	5407 6150	163	0,32	5-7	*	*	*		*		*			*	29%	57%	14%	-	-	-	9%	-	-	3	*			
VAL 2730	Valencia	2730	stone	25	225	100% PES	5407 5400	75	0,14	5-7	*	*	*		*		*			*	45%	0%	55%	46%	0%	54%	39%	0%	0,68	3				
VAL 2731	Valencia	2731	sand	25	225	100% PES	5407 5400	75	0,14	5-7	*	*	*		*		*			*	45%	0%	55%	46%	0%	54%	39%	0%	0,68	3				
CRU 10453	Crush pearl	10453		29	225	100% PES	-	100	0,50	5-6	*	*	*	*		*		*		*	45%	46%	9%	52%	23%	25%	-	-	-	-	*			
CRU 7004	Crush pearl	7004		29	225	100% PES	-	100	0,50	5-6	*	*	*	*		*		*		*	47%	27%	26%	52%	15%	33%	-	-	-	-	*			
CRU 7081	Crush pearl	7081		29	225	100% PES	-	100	0,50	5-6	*	*	*	*		*		*		*	21%	79%	0%	39%	42%	19%	-	-	-	-	*	*	*	*
CRU 5174	Crush pearl	5174		29	225	100% PES	-	100	0,50	5-6	*	*	*	*		*		*		*	64%	0%	36%	60%	2%	38%	-	-	-	-	*			
CRU 7100	Crush pearl	7100		29	225	100% PES	-	100	0,50	5-6	*	*	*	*		*		*		*	42%	51%	7%	51%	24%	25%	-	-	-	-	*			
CRU 10450	Crush pearl	10450		29	225	100% PES	-	100	0,50	5-6	*	*	*	*		*		*		*	61%	11%	28%	60%	7%	33%	-	-	-	-	*			
KEN 12	Kenzo	12	yellow	30	238	53% PES + 47% Viscose	-	100	0,20	5-6	*	*	*		*		*			*	52%	0%	48%	52%	0%	48%	-	-	-	-	*			
KEN 94	Kenzo	94	grey	30	238	53% PES + 47% Viscose	-	100	0,20	5-6	*	*	*		*		*			*	41%	0%	59%	41%	0%	59%	-	-	-	-	*			
OPE 10230	Opera	10230		16	238	100% PES	-	155	0,36	5-6	*	*	*		*		*			*	51%	2%	47%	52%	1%	47%	-	9%	-	-	*			
OPE 10274	Opera	10274		16	238	100% PES	-	155	0,36	5-6	*	*	*		*		*			*	32%	36%	32%	35%	31%	34%	-	8%	-	-	*			
OPE 10296	Opera	10296		16	238	100% PES	-	155	0,36	5-6	*	*	*		*		*			*	20%	61%	19%	23%	56%	21%	-	8%	-	-	*			
SET 7750	Seto	7750		40	215	100% PES	-	90	0,17	5-6	*	*	*		*		*			*	56%	25%	19%	54%	17%	29%	-	-	-	-	*			
SET 7805	Seto	7805		40	215	100% PES	-	90	0,17	5-6	*	*	*		*		*			*	23%	71%	6%	38%	41%	21%	-	-	-	-	*	*	*	*

Glazing: EN13363-1 double clear glass with low E-coating: U=1.6 W/m².K; g=0.70; Tv=0.75; Rv=0.17

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Burn-out fabrics: always the part significantly.