

## FLAIR-REFLEX 2099

Number	Colour	2400 mm	Light Properties			Solar Properties			UV-Transmission	Openness factor	Gtot value	Fc value	Darkening performance	Glare control	Night privacy	Visual contact with the outside	Control of solar gains
			R	T	A	R	T	A									
1006	white	✓	67%	18%	15%	63%	21%	16%	-	-	0,37	0,63	0	3	3	1	1
327	grise	✓	62%	16%	22%	58%	19%	23%	-	-	0,38	0,64	0	3	3	1	1
5148	light blue	✓	57%	15%	28%	50%	19%	31%	-	-	0,41	0,69	0	3	3	1	1
2087	sand	✓	66%	17%	17%	61%	20%	19%	-	-	0,37	0,63	0	3	3	1	1
2080	cream	✓	63%	15%	22%	57%	19%	24%	-	-	0,39	0,66	0	3	3	1	1
2433	moonbeam	✓	58%	18%	24%	51%	19%	30%	-	-	0,41	0,69	0	3	3	1	1
4750	brown	✓	39%	13%	48%	29%	19%	52%	-	-	0,48	0,81	0	3	3	1	1
9091	graphit	✓	43%	7%	50%	36%	12%	52%	-	-	0,45	0,76	0	3	3	1	1
9113	caviar	✓	28%	6%	66%	20%	11%	69%	-	-	0,50	0,85	0	3	3	1	0

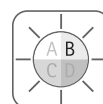
All printed colours and textures only provide orientation and are not reference pattern.

Revision 2

Usable for Pleated Blinds  
 Colour Range 9  
 Composition 100 % PES  
 Width 2400 mm  
 Cutting Process cold  
 Pleating Format 15 mm | 20 mm  
 Weight 150 g/m<sup>2</sup>  
 Thickness 0,25 mm  
 Damp room usable yes  
 PVC free yes  
 OekoTex yes



Perlex



B semi-transparent



suitable for workstations



REACH-compliant



Standard 100 by Oeko-Tex®

R = Reflection, T = Transmission, A = Absorption • All light & solar properties have been tested internally or externally. • Gtot: measure total solar energy that passes through the glazing system and the fabric • Fc value: Relation between the total energy transmittance of glazing combined with the sun shading device gtot in combination with total energy transmittance of glazing g • Gtot and Fc-value are calculated on the basis of a glass with an Ug-value of 1,2 and g-value of 0,59 according to DIN EN 14501 glass C. • All technical properties are subjected to production-related deviations. All fabrics are in line with the REACH regulation.