Service levels colour groups:		Flame retardant according to:	DIN 4102 B1
Back to Basic	1		NF P 92-503 M1
Lights of Nature	2		NFPA 701
Sweet Romance	3		ISO 6941
Menpower	3		BS 5867 Part 2 type B
Mixed Cultures	3	Aluminium adhesion	ISO 2409 class. O
Black & White	3	Corrosion resistance	EN ISO 3231
Fresh & Fruity	3	Formaldehyde free	Yes
		PVC free	Yes
Technical specifications:		Antistatic	Yes
Solar Transmission	29%	Öko-Tex Standard 100	Yes
Solar Reflection aluminium	44%		
		Achievable rating according to the European performance rating	
Light Transmission	29%	Achievable rating according to the Europea	an performance rating
Light Transmission Light Reflection aluminium	29% 43%	Achievable rating according to the Europea of shading products, EN 14501:	an performance rating
		· ·	an performance rating 1 (poor)
Light Reflection aluminium	43%	of shading products, EN 14501:	
Light Reflection aluminium  UV Transmission	43% 27%	of shading products, EN 14501:  Glare control	1 (poor)
Light Reflection aluminium  UV Transmission  Openness Factor	43% 27% 23%	of shading products, EN 14501:  Glare control  View through	1 (poor) 3 (good)
Light Reflection aluminium  UV Transmission  Openness Factor  Colour rendering index	43% 27% 23% 99	of shading products, EN 14501:  Glare control  View through	1 (poor) 3 (good)
Light Reflection aluminium  UV Transmission  Openness Factor  Colour rendering index  LT-value *	43% 27% 23% 99 22%	of shading products, EN 14501:  Glare control  View through	1 (poor) 3 (good)
Light Reflection aluminium  UV Transmission  Openness Factor  Colour rendering index  LT-value *  g-value *	43% 27% 23% 99 22% 24%	of shading products, EN 14501:  Glare control  View through	1 (poor) 3 (good)
Light Reflection aluminium  UV Transmission  Openness Factor  Colour rendering index  LT-value *  g-value *  U-value (W/m²K) *	43% 27% 23% 99 22% 24% 0,8	of shading products, EN 14501:  Glare control  View through	1 (poor) 3 (good)
Light Reflection aluminium  UV Transmission  Openness Factor  Colour rendering index  LT-value *  g-value *  U-value [W/m²K] *  Weight (g/m²)	43% 27% 23% 99 22% 24% 0,8	of shading products, EN 14501:  Glare control  View through	1 (poor) 3 (good)

<sup>\*</sup> Properties calculated in combination with Solar control glazing (EN 13363-2, ISO 15099). Measurements according to EN 410.





Intrinsic flame retardant

Pleated blind

Roller blind

Panel track

Vertical blind



Curtain



\*Very good view through. Fore glare control only sufficient for north facing façades. Very suitable in twin product.

<sup>\*</sup> All advices are based on the usage of clear glass and approximately 50% of the façade consists of glass. There should be no mirroring objects in the vicinity.