

# VIEW 2000



Design	Pepe Comi	
Material	100% Polyester / Aluminium <1%	
Width	3000mm (+/- 1%)	
Care Instructions	Refer to inside cover for details	
Weight	106g/m <sup>2</sup> (+/- 5%)	
Thickness	0.34mm	
Standard Roll Length	50mtrs	
Breaking Strength (ISO 13934-1)	Warp: 250 N	Weft: 350 N
Elongation To Break (ISO 13934-1)	Warp: 18-20%	Weft: 20-22%
Fastness To Light (ISO 105B02 - Bluescale 1-8)	Aluminium Side: Class 7	Colour Side: Class 5
Flame Retardant According To	DIN 4102 (B1) / BS 5867: Part 2 1980 (1993) Type B EN 13773 Class 1 / IMO A.563(14)	

USAGE					Maximum Drop
	Panel	Roller (Normal Rolling)	Roller (Reversed Rolling)	Roman	
Vertical Stripes	Yes	Yes	Yes	Yes	Unlimited
Horizontal Stripes	Not Recommended	Yes	Not Recommended	Yes	3000mm

N.B. - All articles for indoor use behind glass. The aluminium side of the screen should always face the window



FR = Fire Retardancy / 5 = 5 Year Warranty

Exclusive distributors of **svensson markspelle** **erco systems ab**



livingshade.com.au

3/43 Leighton Place, Hornsby NSW 2077 Australia  
Tel: +612 9477 6955 Fax: +612 9477 5506  
sales@livingshade.com.au

VIEW 2000	Solar optical properties (%) according to EN 14500						Thermal performance according to EN 14501							
	Ts	Rs	As	Tv	Tuv	O-F	Glazing A		Glazing B		Glazing C		Glazing D	
Colour							Gtot	U	Gtot	U	Gtot	U	Gtot	U
8000 WHITE	41	45	14	40	29	21	0.48	2.9	0.47	2.0	0.44	1.0	0.23	0.95
6600 DUNE	38	45	17	37	28	21	0.47	2.9	0.47	2.0	0.44	1.0	0.23	0.95
6800 COCO	31	39	30	29	25	22	0.49	2.9	0.49	2.0	0.45	1.0	0.24	0.95
8400 OYSTER	36	43	21	34	27	21	0.48	2.9	0.47	2.0	0.44	1.0	0.23	0.95
8900 BLACK	22	36	42	21	21	19	0.48	2.9	0.49	2.0	0.46	1.0	0.24	0.95

All colours are representative only, dye lot variations can occur.

Ts = Solar Transmission      Rs = Solar Reflection      As = Solar Absorption  
Tv = Visible Light Transmission      Tuv = Ultraviolet Transmission      O-F = Openness Factor

Gtot = Total Solar Energy Transmittance (0-1) 1=100%  
U = Thermal Transmittance W/m<sup>2</sup>=K

Glazing A = Clear Single Glazing, G=0.85, U=5.8  
Glazing B = Clear Double Glazing, G=0.76, U=2.9  
Glazing C = Double Glazing With Low E Coating, G=0.59, U=1.2  
Glazing D = Reflective Double Glazing With Low E Coating, G=0.32, U=1.1

All articles for indoor use behind glass.



Open      Blockout Aluminium

### Care Instructions

Please read full care instructions details prior to usage of any fabrics, available from Living Shade.