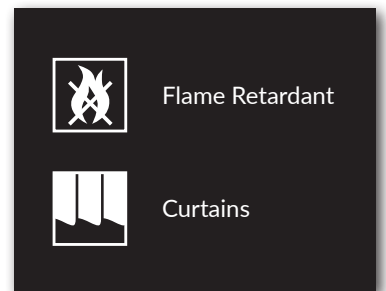
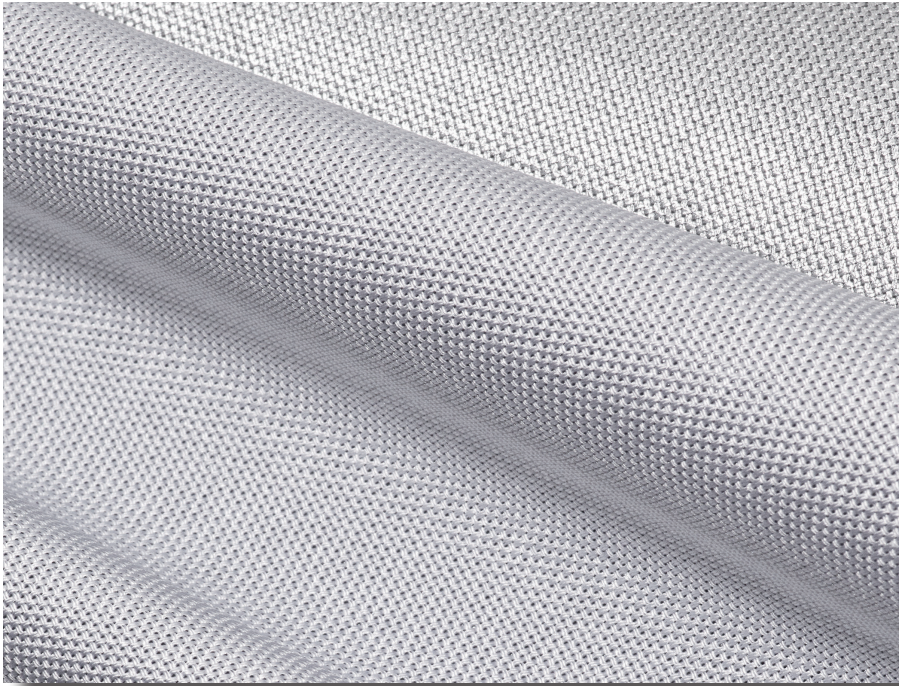


## 884 White Reflect

Metallised Curtain Fabric

*SilverScreen Living*








Designer: Louise Sigvardt

*Exceptional Solar Control with Refined Metallic Elegance*

### Features

- Part of the Verosol SilverScreen Living Collection - Drapery fabrics developed to the highest quality standards.
- White Reflect is a high-performance metallised curtain featuring a Panama weave, aluminium backing and exclusive broken-white colourway, delivering exceptional solar control, elegant drape and subtle shimmering translucency
- Woven from 100% Trevira CS, White reflect ensures soft drapability and easy care..
- White Reflect is inherently flame retardant making it ideal for both residential and commercial applications.
- White Reflect was designed by acclaimed Copenhagen based designer Louise Sigvardt.

### Cleaning and care

-  Do not wash
-  Do not bleach
-  Do not tumble dry
-  Iron at low temperature (max. 110°C)
-  Professional dry cleaning, mild process

For more information visit [verosol.com.au](https://verosol.com.au) or call **1800 721 404**



# 884 White Reflect

## Metallised Curtain Fabric

Fabric Transparency	Dense	Weighted Hem - No		
Composition	100% Trevira CS			
Weight	560g/lin mtr			
Width	2800mm	Continuous	Nominal roll size	approx: 30-35 lineal metres (nominal)
Pattern	Solid			
Yarn type	Filament			
Binding	Dobby			
Colour Fastness	6-7 (interior) [ISO 105-B02]   7 (exterior)			
Possible Shrinkage	(warp/weft) Approx: 1%			
Flame Retardancy [AS/NZS 1530.3-1999]	Ignitability Index	0 Range [0-20]		
	Spread of flame Index	0 Range [0-10]		
	Heat evolved Index	0 Range [0-10]		
	Smoke developed Index	1 Range [0-10]		
[International]	BS 5867 Part 2 Type B	DIN 4102 B1   NF P 92 507 M1	EN 13 773 class 1   UNI 9177 Class 1	NFPA 701   IMO FTP Code 2010:Part 7
Certification	Greenguard Gold	EPD to ISO 14025 & EN15804	HPD 2.3	REACH
Airflow Resistance [EN 29053]	Airflow Resistance of $R_s = 43$ Pa s/m			
Sound Absorption [EN ISO 354]	150mm airgap 0.20/Class E (flat), 0.35/Class D (waved) EN ISO 354		100mm airgap 0.20/Class E (flat), 0.30/Class D (waved) EN ISO 354	
	Report available upon request			
Designer	Louise Sigvardt			
Manufactured in	Netherlands			
Cleaning				
Suitable Products	Curtains			

### Solar Optical Properties (EN 14501:2021)

Solar transmittance	6%
Solar reflectance outside	65%
Solar absorbance	29%
Openness factor	3%
Visual light transmission [VLT]	6%

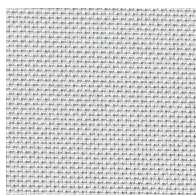
### Classification for Visual comfort (EN 14501:2021)

Glare control class 4
Visual contact with the outside Class 2

### Thermal performance (EN 14501:2021) Reference Glazing G

G-tot value (SHGC)	15%
U-tot value (W/m <sup>2</sup> K)	0.78
Total light transmission	5%

### Colour Range



0100