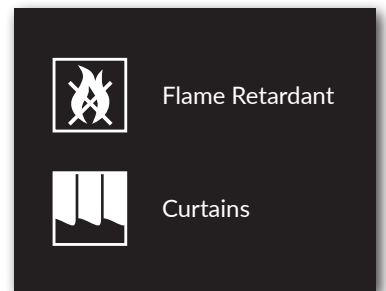
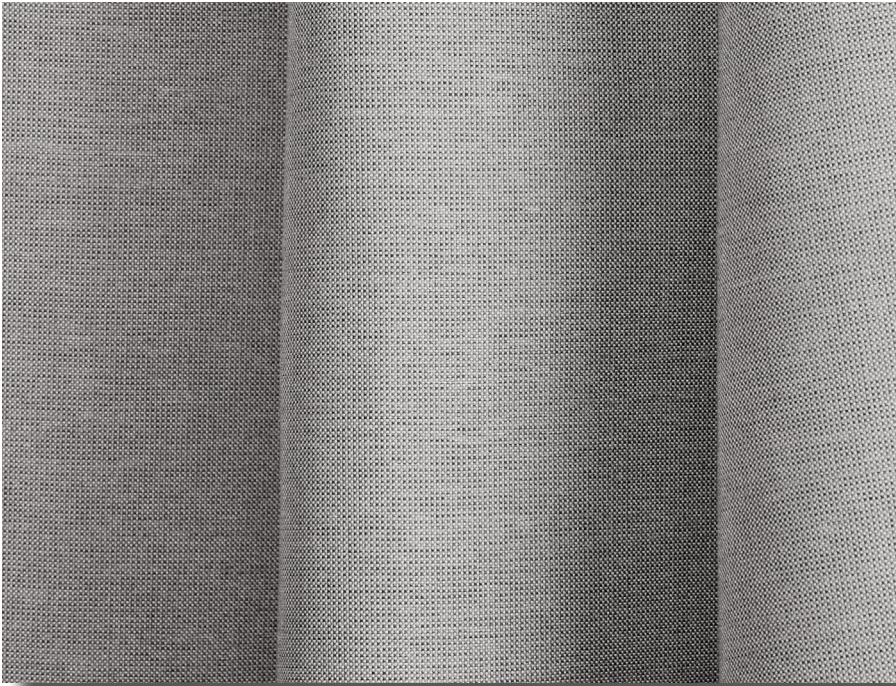


889 Casa Reflect

Metallised Curtain Fabric

SilverScreen Living








Designer: Christian Zuzunaga

Elevated design with premium light and heat control

Features

- Part of the Verosol SilverScreen Living Collection - Drapery fabrics developed to the highest quality standards.
- Casa Reflect integrates a front layer woven from Trevira CS with an ultra-thin layer of aluminium on its back side. The textile comes in five colourways, including four from the standard Casa collection, which combine bright specks of colour with understated, neutral base tones.
- Woven from 100% Trevira CS, Casa Reflect ensures soft drapability and easy care.
- Casa Reflect is inherently flame retardant making it ideal for both residential and commercial applications
- Casa Reflect was designed by acclaimed Barcelona based designer Christian Zuzunaga.

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 or call **1800 721 404**



889 Casa Reflect

Metallised Curtain Fabric

Fabric Transparency	Dense	Weighted Hem - No		
Composition	100% Trevira CS			
Weight	510g/lin mtr			
Width	2800mm	Continuous	Nominal roll size	approx: 30-35 lineal metres (nominal)
Pattern	Solid			
Yarn type	Filament			
Binding	Plain			
Colour Fastness	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	0-1 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 $R_s = 228$ Pa s/m			
Sound Absorption [EN ISO 354]	150mm airgap 0.45/Class D (flat), 0.75/Class C (waved) EN ISO 354		100mm airgap 0.40/Class D (flat), 0.65/Class C (waved) EN ISO 354	
	Report available upon request			
Designer	Christian Zuzunaga			
Manufactured in	Netherlands			
Cleaning				
Suitable Products	Curtains			

Solar Optical Properties (EN 14501:2021)

Solar transmittance	2%
Solar reflectance outside	55%
Solar absorptance	43%
Openness factor	1.5%
Visual light transmission [VLT]	2-4%

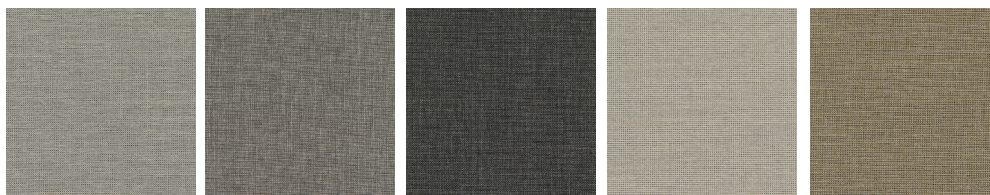
Classification for Visual comfort (EN 14501:2021)

Glare control class 4
Visual contact with the outside Class 2

Thermal performance (EN 14501:2021) Reference Glazing G

G-tot value (SHGC)	18%
U-tot value (W/m ² K)	0.79
Total light transmission	1-3%

Colour Range



0123

0133

0183

0213

0233