## vertisol

## **SILKEN**



VISUAL CONTACT OUTSIDE



COLD CUT, CRUSH CUT OR ULTRASONIC



FLAME RETARDANT



MANUFACTURED IN THE EU



INDOOR AIR QUALITY CERTIFIED

Fabric Characteristic	Standard	
Composition	-	80 % PVC + 20 % PES
Weight (g/m2)		337 +/- 5 %
Yarn diameter (mm)	Internal method	0.30
Openness factor (%)		Approximately 14 %
Thickness (mm)	Internal method	0.56 +/- 5 %
Light fastness	EN ISO 4892-2 (exterior) (Grey scale level)	5 4 White
Light fastness	EN ISO 105 B02-2002 (interior) (Blue scale level)	8 7 White
Fire Classification*	EN 13773:2003	Class 1*
Antibacterial activity	ASTM E 2180-18	Microorganism growth inhibition
Tearing resistance (daN)	EN ISO 13937-3:2001	Warp: 3.9 Weft: 2.7
Breaking strength (daN/5cm)	EN ISO 13934-1:1999	Warp: 138.6 Weft: 82.6
Stretch (%)	EN ISO 13934-1:1999	Warp: 25 % Weft: 18 %
Roll size	-	Length: 25.5 lm +/- 5 % Width: 250 cm
Recycled content		2 % Pre-consumer
Printable		Yes
		Indoor use only
Environmental & health properties	GREENGUARD GOLD Low VOC emission	
Manufacturing properties	Always store rolls horizontally Cold-cut, crush-cut or ultrasonic Welding: Thermo or ultrasonic Manufacturing direction: Blinds can be manufactured 'drop to length' or railroaded. BUT do not place blinds manufactured in different directions in the same area ,as this difference will be spotted  Manufacture panel blinds only 'drop to length'	
Maintenance	Periodic maintenance: remove dust with vacuum cleaner, d In case of accumulated dirt, it can be cleaned using a spo cleaner. In both cases the fabric should be rinsed, leaving the Under no circumstances should solvents or abrasives that should be taken to avoid paint, varnish or ink stains	onge or soft brush dipped in soapy water or spray he curtain to dry open

Range of colours 2022
Silver Steel blue
Silver White
Ebony Grey
White
White Linen
Silver Sand
Linen
Linen Bronze
Silver Moka
Ebony Sand
Ebony Bronze
Ebony
Coupage White Chocolate
Coupage White Ebony
Coupage White



Roller ,Panel blinds and Roman Blinds

All specifications are based on average values and may deviate. The values are given for guidance and are not contractual. Subject to technical modifications



VERTISOL INT'L SRL C-17, KM 18.92 08403 Granollers SPAIN





150 9001:2015 and

ISO 14001:2015 certified company