création baumann

SINFONIA CS VI col 1012/1013/1051

Transparent curtain fabric; Elegant, natural, softly draping and easy care quality in Trevira CS. A classic and best seller with a comprehensive and systematic colour system. It is manufactured in Langenthal using the latest technologies to save water and energy to achieve an ecology friendly production. Sinfonia CS finds application in the public sectors such as hospitals, hotels and offices as well as the private sector. For the entire colour palette see Sinfonia CS VI color Art. No. 0100300.









Use: Transparent curtain fabric

Number of colours: 3

Material: 100% Flameretardant polyester (Trevira CS)

Fabric width: 300 cm/118 inch/3.28 yard

Can be railroaded: Can be railroaded

Weight: 74 g/m²

Flame-retardant properties:

Additional use:

44 1 2

Care: (40) (24) (27) (27)

Washing (length shrinkage): 0.5%

Dry cleaning (length shrinkage): $0.5\,\%$

Sound absorption: Alpha value 0.10

Light fastness: 5-6

Certificates / tests: Fire Test DIN 4102 B1
Fire Test SNV 198898
*all testing reports can be downloaded from our website under product details

Fire Test NFPA 701
Fire Test Norm BS 5867

Fire Test Japan Fire Test M1 Fire Test Italien

Sound absorption ISO 354 / ISO 11654 Flow resistance DIN EN 29053

Special notes:
- Sinfonia CS can be combined with the innovative and sound absorbing

Sinfoniacoustic fabric.

- Openess factor: 26%



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SYMBOLS AND PRODUCT INFORMATION

Product information		Material information	
Inherently flame retardant	Free from harmful substances / Oddy	AC	Acetate
		CA	Нетр
Width (cm)	recycled material	со	Cotton
Can be railroaded (only valid for curtains)	Symbol for returning of used fabrics. Only valid in CH and DE.	EA	Elasthan
		GL	Glass fibre
Has to be railroaded	Antimicrobial (counteracts colonisation and multiplying of micro organisms and odours.)	LI	Linen
		MD	Modal
Must not be railroaded	light transmission level Tv, n-h	WE	Metal
		PA	Polyamide
Repeat in warp direction	light reflection level Pv, n-h	PC	Acrylic
		PE	Polyethylene
Repeat in weft direction	light absorption level Av	PI	Paper
Weight (g/m2)	UV transmission level Tuv	PL	Polyester
		PLF	Flameretardant polyester
Yarn dyed solar to	solar transmission level Te, n-h	PLF CS	Flameretardant polyester (Trevira CS)
	Solar dansinission level 10, 11 11	PLF CS ECO	
Piece dyed Knitted	solar reflection level Pe, n-h solar absorption level Ae	PN	Polycarbonat
		PP	Polypropylene
		PU	Polyurethan
Woven	OF Openess factor	RA	Ramie
		SE	Silk
Warp print	Usable in a bathroom/wet room (Plissee)	SI	Silicone
		TR	Different material (wood, paper, feathers etc.)
Screen print/burnout	Stain resistant (Plissee)	VI	Viscose
		WM	Wool Mohair
Metalized on one side	Various articles are only available in complete picture repeats. The price is quoted per repeat in each case.	WV	Wool
Pearl reflex	Additional product information		

SYMBOLS AND PRODUCT INFORMATION

Intended purposes 44 Curtains/Sheers Roller blinds (colours see separate roller blind collection) Panels (process the panels in warp direction to get optimal hang properties) Vertical blinds Roman blinds Upholstery (for heavy use in contract application). Martindale > 30'000 Upholstery (for heavy use in domestic application/for normal use in contract application). 20'000 < Martindale < 30'000 Upholstery (for normal use in domestic application/for careful use in contract application). Martindale < 20'000Loose cover for careful use in domestic application. Martindale < 5'000 **Bedspreads** Table cloth domestic use Wallcovering Textile wallpaper (can be paper backed, minimum quantity) Cushion Acoustical fabrics Adhesive Textiles/Gecko/Gecko in the Box

Fabrics with very high lightfastness for indoor and outdoor use
Blackout BO
Reverso
Plisseé
Comb plisseé