



Cernobbio





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Cernobbio is an upholstery textile in the Textaafoam Timeless Collection, a range of fabrics with a lasting, timeless character suited to every style, all year round.

The elegant fabric is jacquard woven with a fine, smooth texture. A subtle slub and soft shimmer add a gentle glow, while the dry hand and tone-on-tone effect enhance its understated, luxurious look.

The warm, neutral colour palette ranges from light to dark, giving Cernobbio a versatile and timeless appeal. These calm shades make it easy to combine with both modern and classic interiors.

This high-quality upholstery textile is suitable for all types of furniture, including fitted, buttoned and loose upholstery. Cernobbio brings a sense of serene elegance to any interior.

- We recommend to wash the cover inside out and immediately place the cover back to the piece of furniture, slightly damp, after washing.

***Textaafoam originals** Established in 1970, this Dutch family business brings together craftsmen in textiles and furniture design to build an unrivalled portfolio in upholstery fabrics that meets buyer's needs every time. Featuring a wide colour range, ultimate value for money and excellent reliability in the supply chain.*

Composition

/ faceside 59%PAC 18%RPET 12%VISC 6%PES
5%LI
/ backside n/a
/ jacquard

Suitable for

sofa's, beds, chairs with fitted and loose fitting
upholstery



army 14



beige 05



desert 109



natural 01



sage 203



sand 03



wood 108

Please note: colours may vary according to your screen settings.

Cernobbio - Article passport

An elegant jacquard woven article with a fine, smooth texture.

Available from stock in a wide range of contemporary and commercial colours.

Product characteristics

Productgroup	jacquard	
Applications	sofa's, beds, chairs with fitted and loose fitting upholstery	
Composition faceside	59%PAC 18%RPET 12%VISC 6%PES 5%LI	
Composition backside	n/a	
Bonding / Coating	n/a	
Statistic code	54077300	
Dyeing method	yarn dyed	
Available colours	7	
Packaging	transparent plastic	

Durability specifications

Test	Test specification	Executed by laboratory:	Unit	Testresult		Norm RAL GZ 430/4:2019-01		Norm DIN EN 14 465:2006-09
				Dry	Wet	DGM	DGM+	
Abrasion resistance - yarn breakage	DIN EN ISO 12947-1:2007-04, DIN EN ISO 12947-2:2017-03	CTL	cycles	35.000		min. 16.000	min. 25.000	A
Pilling	DIN EN ISO 12945-2:2000-11. 2000 cycles	CTL	grade	4		min. 3-4	min. 4	B
Colour fastness to light	DIN EN ISO 105-B02:2014-11. Process 3, exposure level 5							
	light colours	CTL	grade	5		min. 4	min.5	B
	middle colours	CTL	grade	5		min. 4	min.5	B
	dark colours	CTL	grade	5		min. 4	min.5	B
Colour fastness to rubbing	DIN EN ISO 105-X12:2016-11							
	light colours	CTL	grade	4-5	4	dry: 4, wet: 3	dry: > 4, wet: 3-4	A/A
	middle colours	CTL	grade	4-5	4	dry: 4, wet: 3	dry: > 4, wet: 3-4	A/A
	dark colours	CTL	grade	4-5	4	dry: 4, wet: 3	dry: > 4, wet: 3-4	A/A
Ignitability (cigarette test)	 BS 5852 part 1 (1979) from The Furniture and Furnishing (Fire) (Safety) regulations: 1988 No. 1324. Schedule 4 part 1 Ignition source 0: cigarette	CTL		passed				

Processing specifications

Minimum workable width in centimeters	± 138							
Roll length in meters	± 25							
Material weight in grams per linear meter	± 811							
Test	Test specification	Executed by laboratory:	Unit	Testresult		Norm RAL GZ 430/4:2019-01		Norm DIN EN 14 465:2006-09
				Warp	Weft	DGM	DGM+	
Tensile strength	DIN EN ISO 13934-1:2013-08	CTL	Newton	1.056	471	min. 350	min. 400	A/A
Tear growth resistance	DIN EN ISO 13937-3:2000-06	CTL	Newton	148,0	195,0	min. 25	min. 30	A/A
Resistance to seam slippage	DIN EN ISO 13936-2:2004-07. Load 180 N	CTL	mm	2,7	2,3	max. 5	max. 4	A/A
Delamination	DIN 53530:1981-02	CTL	Newton	n/a	n/a	n/a	n/a	n/a
Chemical substances	REACH	Centexbel		passed				
	Oeko-Tex, product class II	Centexbel		certified				

Cleaning specifications

Test	Test specification	Executed by laboratory:	Unit	Testresult		Norm RAL GZ 430/4:2019-01		Norm DIN EN 14 465:2006-09
				Warp	Weft	DGM	DGM+	
Dimensional change for washing 30 degrees celcius / air drying	DIN EN ISO 5077:2008-04, DIN EN ISO 6330:2013-02, DIN EN ISO 3759:2011-08	CTL	%	2,0	1,0	n/a	n/a	A/A
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