



Member



OEKO-TEX®
CONFIDENCE IN TEXTILES



FABRAA[®]
fabrics with a conscience



Member

This textile is made from 100% sustainable material and offers the best value for money, fitting every style all year round. Member is a 100% RPET woven fabric and is part of the www.wovenbottles.com collection.

A textile which has an elegant structure, with a rather soft handfeel, both the face side and the backing are made from plastic bottles. For more information on this sustainable production process, please visit our website www.fabraa.com.

Member has been woven on an air jet loom and has a trendy and wide colourline, suitable for all kinds of upholstery. Washable at 30 degrees Celsius (machine).

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

Fabraa Upholstery fabrics with a conscience. We make sustainable choices easy by offering a wide range of high-quality, affordable upholstery fabrics with consideration for the conditions throughout the supply chain.

Composition

/ faceside 100%RPET
/ backside 100%RPET
/ flatweave

Suitable for

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



ashgrey 40



azure 144



beige 05



blush 92



bronze 116



cacao 83



carmine 36



cognac 28



denim 153



desert 109



forest 162



onyx 169

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



sage 203



slate 87



taupe 12



thyme 206



wood 108



zinc 167



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

Member - Article passport

A 100% sustainable article with an elegant structure and rather soft handfeel.

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

Product characteristics

Productgroup	flatweave
Applications	sofa's, beds, chairs with fitted and loose fitting upholstery
Composition faceside	100%RPET
Composition backside	100%RPET
Bonding	non-woven
Statistic code	54075200
Dyeing method	piece dyed
Available colours	18
Packaging	transparent plastic

Durability specifications

Test	Test specification	Executed by laboratory:	Unit	Testresult		Norm RALGZ430/4:2019-01		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	55.000		min. 12.000	min. 16.000	A
Pilling	DIN EN ISO 12945-2:2000-11. 2000 cycles	CTL	grade	4-5		min. 3-4	min. 4	A
Colour fastness to light	DIN EN ISO 105-BO2:2014-11. Process 3, exposure level 5							
	light colours	CTL	grade	4-5		min. 4	min.5	B-C
	middle colours	CTL	grade	4-5		min. 4	min.5	B-C
Colour fastness to rubbing	DIN EN ISO 105-X12:2016-11							
	light colours	CTL	grade	4-5	4-5	dry: 4, wet: 3	dry: > 4, wet: 3-4	A/A
	middle colours	CTL	grade	5	4-5	dry: 4, wet: 3	dry: > 4, wet: 3-4	A/A
dark colours	CTL	grade	4-5	4-5	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				

Processingspecifications

Minimum workable width in centimeters	± 143							
Roll length in meters	± 40							
Material weight in grams per linear meter	± 450							
Test	Test specification	Executed by laboratory:	Unit	Testresult		Norm RALGZ430/4:2019-01		Norm DIN EN 14 465:2006-09
				Warp	Weft	DGM	DGM+	
Tensile strength	DIN EN ISO 13934-1:2013-08	CTL	Newton	770	489	min. 350	min. 400	A/B
Tear growth resistance	DIN EN ISO 13937-3:2000-06	CTL	Newton	95,2	89,6	min. 25	min. 30	A/A
Resistance to seam slippage	DIN EN ISO 13936-2:2004-07. Load 180 N	CTL	mm	3,5	4,5	max. 5	max. 4	A/B
Delamination	DIN 53530:1981-02	CTL	Newton	34,2	26,2	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 RALGZ430/4:2019-01		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	%	0,0	0,0	n/a	n/a	A/A

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