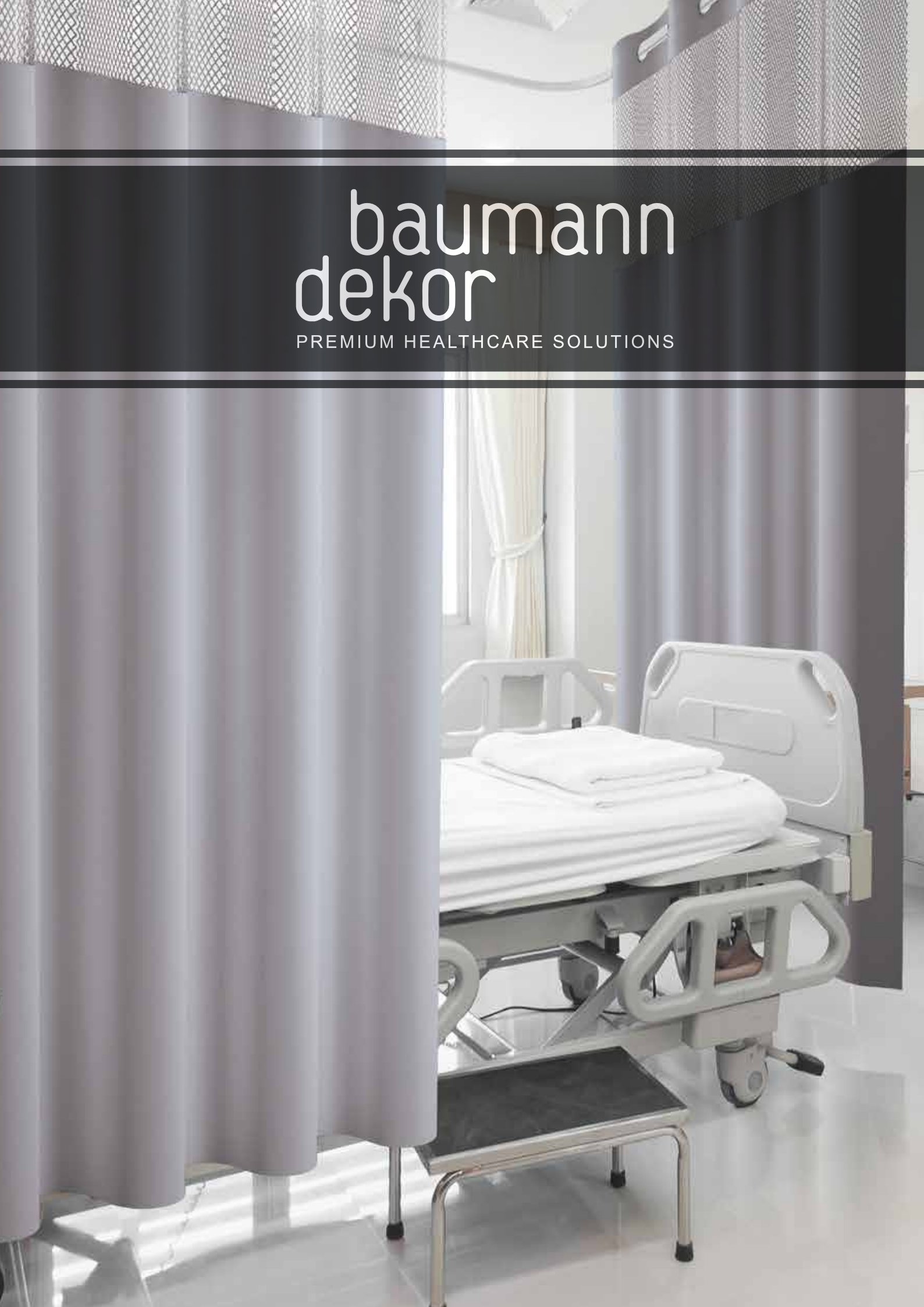




baumann dekor

PREMIUM HEALTHCARE SOLUTIONS

baumann dekor

PREMIUM HEALTHCARE SOLUTIONS

'Baumann Dekor Premium Healthcare Solutions' is a drapery fabric collection suitable for the Medical/Healthcare sector.

The collection has been selectively and specially created to suite technical specifications for the intended use.

Fabrics have been woven with Trevira CS Bioactive yarn composition. These yarns have permanent antimicrobial properties besides being inherently flame retardant; and are the best known yarns worldwide, for weaving textiles for use in hospitals, clinics and other healthcare applications. Fabric width has been suitably decided to suit the international building/interior design standards in healthcare sector. Patterns and colors have been appropriately curated to promote calm and healing atmosphere.

Special production is also possible for turnkey projects or volume orders requiring customized designs or specifications. All in all, this collection is a complete furnishing solution for the healthcare industry.





Antibacterial



Fire Retardant



301 - TORTILLA



302 - THUNDER



303 - CLEAR



304 - SAGE



305 - RHINO



306 - PEWTER



307 - PEANUT



308 - WINE



309 - NAVY



310 - RUSSET



311 - LAUREL



312 - CEDAR



313 - MOSS

DESIGN		CHIRON
AVAILABLE COLORS		13
COMPOSITION		60% TREVIRA CS BIOACTIVE, 40% TREVIRA CS
WIDTH (CM) (+-3%)		310
WEIGHT (GR/LM) (+-3%)		396
END USE		DRAPERY / PLAIN / PRIVACY CURTAIN
DYING METHOD		PIECE DYED
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OK
	NFPA 701	OK
	M1	OK
ANTIBACTERIAL TEST	JIS L 1902	OK
DESIGN REPEAT (+-3%)	CM (V x H)	0 x 0
RECOMMENDED CLEANING		



Antibacterial



Fire Retardant



DESIGN		ELPIDA
AVAILABLE COLORS		4
COMPOSITION		58% TREVIRA BIOACTIVE, 42% TREVIRA CS
WIDTH (CM) (+-3%)		303
WEIGHT (GR/LM) (+-3%)		670
END USE		DRAPERY / JACQUARD / PRIVACY CURTAIN
DYING METHOD		YARN DYED
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OK
	NFPA 701	OK
	M1	OK
ANTIBACTERIAL TEST	JIS L 1902	OK
DESIGN REPEAT (+-3%)	CM (V x H)	39,5 x 38,5
RECOMMENDED CLEANING		



Antibacterial



Fire Retardant



601
PEARL RIVER



602
CREAMY



603
BROWN SUGAR



604
GREEN OCEAN

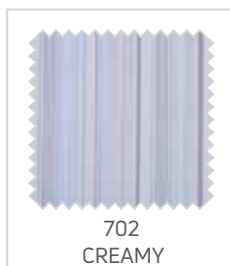
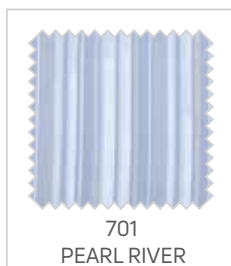
DESIGN		MERAKI
AVAILABLE COLORS		4
COMPOSITION		54% TREVIRA BIOACTIVE, 46% TREVIRA CS
WIDTH (CM) (+-3%)		305
WEIGHT (GR/LM) (+-3%)		738
END USE		DRAPERY / JACQUARD / PRIVACY CURTAIN
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OK
	NFPA 701	OK
	M1	OK
ANTIBACTERIAL TEST	JIS L 1902	OK
DESIGN REPEAT (+-3%)	CM (V x H)	39,4 x 38
RECOMMENDED CLEANING		



Antibacterial



Fire Retardant



DESIGN		LENUS
AVAILABLE COLORS		4
COMPOSITION		52% TREVIRA BIOACTIVE, 42% TREVIRA CS
WIDTH (CM) (+/-3%)		305
WEIGHT (GR/LM) (+/-3%)		747
END USE		DRAPERY / JACQUARD / PRIVACY CURTAIN
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OK
	NFPA 701	OK
	M1	OK
ANTIBACTERIAL TEST	JIS L 1902	OK
DESIGN REPEAT (+/-3%)	CM (V x H)	0 x 38,3
RECOMMENDED CLEANING		



Antibacterial



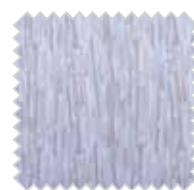
Fire Retardant



801
PEARL RIVER



802
CREAMY



803
BROWN SUGAR



804
GREEN OCEAN

DESIGN		HEKA
AVAILABLE COLORS		4
COMPOSITION		51% TREVIRA BIOACTIVE, 49% TREVIRA CS
WIDTH (CM) (+/-3%)		302
WEIGHT (GR/LM) (+/-3%)		760
END USE		DRAPERY / JACQUARD / PRIVACY CURTAIN
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OK
	NFPA 701	OK
	M1	OK
ANTIBACTERIAL TEST	JIS L 1902	OK
DESIGN REPEAT (+/-3%)	CM (V x H)	39,5 x 38,5
RECOMMENDED CLEANING		    



Antibacterial



Fire Retardant


 901
 PEARL RIVER

 902
 CREAMY

 903
 BROWN SUGAR

 904
 GREEN OCEAN

DESIGN		HELEM
AVAILABLE COLORS		4
COMPOSITION		51% TREVIRA BIOACTIVE, 49% TREVIRA CS
WIDTH (CM) (+/-3%)		302
WEIGHT (GR/LM) (+/-3%)		753
END USE		DRAPERY / JACQUARD / PRIVACY CURTAIN
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OK
	NFPA 701	OK
	M1	OK
ANTIBACTERIAL TEST	JIS L 1902	OK
DESIGN REPEAT (+/-3%)	CM (V x H)	39,5 x 38,5
RECOMMENDED CLEANING		



Antibacterial



Fire Retardant



DESIGN		ELYSIAN
AVAILABLE COLORS		4
COMPOSITION		52% TREVIRA BIOACTIVE, 48% TREVIRA CS
WIDTH (CM) (+/-3%)		304
WEIGHT (GR/LM) (+/-3%)		780
END USE		DRAPERY / JACQUARD / PRIVACY CURTAIN
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OK
	NFPA 701	OK
	M1	OK
ANTIBACTERIAL TEST	JIS L 1902	OK
DESIGN REPEAT (+/-3%)	CM (V x H)	39,5 x 38,5
RECOMMENDED CLEANING		    



Antibacterial



Fire Retardant

2401
MOSS2402
NAVY2403
RUSSET2404
CEDAR

DESIGN		GALEN
AVAILABLE COLORS		4
COMPOSITION		100% POLYESTER*
WIDTH (CM) (+/-3%)		313
WEIGHT (GR/LM) (+/-3%)		635
END USE		DRAPERY / JACQUARD / PRIVACY CURTAIN
DYING METHOD		YARN DYED
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OPTIONAL
	NFPA 701	OPTIONAL
	M1	OPTIONAL
ANTIBACTERIAL TEST	JIS L 1902	OPTIONAL
DESIGN REPEAT (+/-3%)	CM (V x H)	38 x 39,5
RECOMMENDED CLEANING		

* OPTIONALY FR OR ANTIBACTERIAL TREATMENT POSSIBLE



Antibacterial



Fire Retardant



2301
MOSS



2302
NAVY



2303
RUSSET



2304
CEDAR

DESIGN		ESHMUN
AVAILABLE COLORS		4
COMPOSITION		100% POLYESTER*
WIDTH (CM) (+/-3%)		313
WEIGHT (GR/LM) (+/-3%)		635
END USE		DRAPERY / JACQUARD / PRIVACY CURTAIN
DYING METHOD		YARN DYED
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OPTIONAL
	NFPA 701	OPTIONAL
	M1	OPTIONAL
ANTIBACTERIAL TEST	JIS L 1902	OPTIONAL
DESIGN REPEAT (+/-3%)	CM (V x H)	38 x 39,5
RECOMMENDED CLEANING		

* OPTIONALLY FR OR ANTIBACTERIAL TREATMENT POSSIBLE



Antibacterial



Fire Retardant

2501
MOSS2502
NAVY2503
RUSSET604
GREEN OCEAN

DESIGN		SIRONA
AVAILABLE COLORS		4
COMPOSITION		100% POLYESTER*
WIDTH (CM) (+/-3%)		313
WEIGHT (GR/LM) (+/-3%)		635
END USE		DRAPERY / JACQUARD / PRIVACY CURTAIN
DYING METHOD		YARN DYED
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OPTIONAL
	NFPA 701	OPTIONAL
	M1	OPTIONAL
ANTIBACTERIAL TEST	JIS L 1902	OPTIONAL
DESIGN REPEAT (+/-3%)	CM (V x H)	38 x 39,5
RECOMMENDED CLEANING		

* OPTIONALLY FR OR ANTIBACTERIAL TREATMENT POSSIBLE



Antibacterial



Fire Retardant



2201
MOSS



2202
NAVY



2203
RUSSET



2204
CEDAR

DESIGN		KRATOS
AVAILABLE COLORS		4
COMPOSITION		100% POLYESTER*
WIDTH (CM) (+/-3%)		313
WEIGHT (GR/LM) (+/-3%)		635
END USE		DRAPERY / JACQUARD / PRIVACY CURTAIN
DYING METHOD		YARN DYED
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OPTIONAL
	NFPA 701	OPTIONAL
	M1	OPTIONAL
ANTIBACTERIAL TEST	JIS L 1902	OPTIONAL
DESIGN REPEAT (+/-3%)	CM (V x H)	38 x 39,5
RECOMMENDED CLEANING		

* OPTIONALLY FR OR ANTIBACTERIAL TREATMENT POSSIBLE



Antibacterial



Fire Retardant



DESIGN		CHROMA
AVAILABLE COLORS		1
COMPOSITION		60% TREVIRA BIOACTIVE, 40% TREVIRA CS
WIDTH (CM) (+/-3%)		300
WEIGHT (GR/LM) (+/-3%)		396
END USE		DRAPERY / PRINTED / PRIVACY CURTAIN
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OK
	NFPA 701	OK
	M1	OK
ANTIBACTERIAL TEST	JIS L 1902	OK
DESIGN REPEAT (+/-3%)	CM (V x H)	38,5 x 36,5
RECOMMENDED CLEANING		



Antibacterial



Fire Retardant



DESIGN		PAIZO
AVAILABLE COLORS		1
COMPOSITION		60% TREVIRA BIOACTIVE, 40% TREVIRA CS
WIDTH (CM) (+/-3%)		300
WEIGHT (GR/LM) (+/-3%)		396
END USE		DRAPERY / PRINTED / PRIVACY CURTAIN
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OK
	NFPA 701	OK
	M1	OK
ANTIBACTERIAL TEST	JIS L 1902	OK
DESIGN REPEAT (+/-3%)	CM (V x H)	44 x 37
RECOMMENDED CLEANING		    



Antibacterial



Fire Retardant



1501

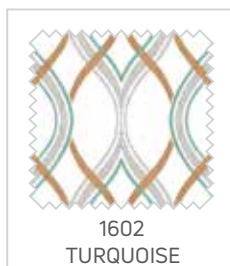
DESIGN		ZOOLO
AVAILABLE COLORS		1
COMPOSITION		60% TREVIRA BIOACTIVE, 40% TREVIRA CS
WIDTH (CM) (+/-3%)		300
WEIGHT (GR/LM) (+/-3%)		396
END USE		DRAPERY / PRINTED / PRIVACY CURTAIN
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OK
	NFPA 701	OK
	M1	OK
ANTIBACTERIAL TEST	JIS L 1902	OK
DESIGN REPEAT (+/-3%)	CM (V x H)	26,5 x 37
RECOMMENDED CLEANING		    



Antibacterial



Fire Retardant



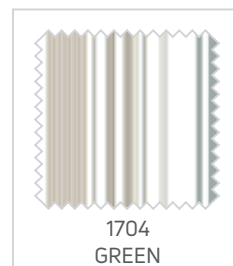
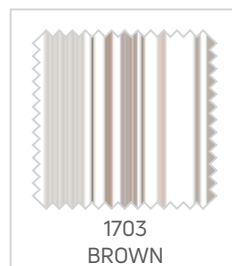
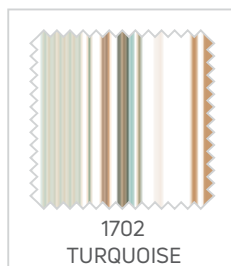
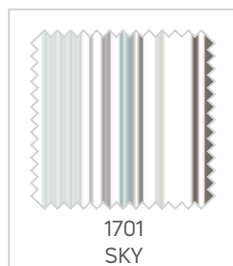
DESIGN		ALTHA
AVAILABLE COLORS		4
COMPOSITION		60% TREVIRA BIOACTIVE, 40% TREVIRA CS
WIDTH (CM) (+/-3%)		300
WEIGHT (GR/LM) (+/-3%)		396
END USE		DRAPERY / PRINTED / PRIVACY CURTAIN
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OK
	NFPA 701	OK
	M1	OK
ANTIBACTERIAL TEST	JIS L 1902	OK
DESIGN REPEAT (+/-3%)	CM (V x H)	38 x 37
RECOMMENDED CLEANING		    



Antibacterial



Fire Retardant



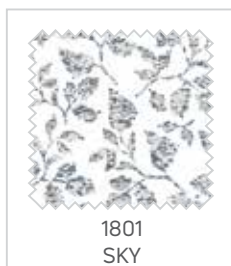
DESIGN		HOLOS
AVAILABLE COLORS		4
COMPOSITION		60% TREVIRA BIOACTIVE, 40% TREVIRA CS
WIDTH (CM) (+-3%)		300
WEIGHT (GR/LM) (+-3%)		396
END USE		DRAPERY / PRINTED / PRIVACY CURTAIN
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OK
	NFPA 701	OK
	M1	OK
ANTIBACTERIAL TEST	JIS L 1902	OK
DESIGN REPEAT (+-3%)	CM (V x H)	65,4 x 0
RECOMMENDED CLEANING		



Antibacterial



Fire Retardant



DESIGN		JOSIA
AVAILABLE COLORS		4
COMPOSITION		60% TREVIRA BIOACTIVE, 40% TREVIRA CS
WIDTH (CM) (+-3%)		300
WEIGHT (GR/LM) (+-3%)		396
END USE		DRAPERY / PRINTED / PRIVACY CURTAIN
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OK
	NFPA 701	OK
	M1	OK
ANTIBACTERIAL TEST	JIS L 1902	OK
DESIGN REPEAT (+-3%)	CM (V x H)	48 x 46
RECOMMENDED CLEANING		    



Antibacterial



Fire Retardant



DESIGN		SOPHRON	
AVAILABLE COLORS		4	
COMPOSITION		100% PES FR WATER REPELLENT TREATMENT	
WIDTH (CM) (+/-3%)		305	
WEIGHT (GR/LM) (+/-3%)		553	
END USE		SHOWER CURTAIN	
RUB TEST	MARTINDALE	N/A	
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4	
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5	
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%	
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A	
	BS 5867 PART 2 TYPE B	OK	
	NFPA 701	OK	
	M1	OK	
DESIGN REPEAT (+/-3%)	CM (V x H)	0 x 0	
RECOMMENDED CLEANING			



Antibacterial



Fire Retardant



DESIGN		ACESO
AVAILABLE COLORS		4
COMPOSITION		60% TREVIRA BIOACTIVE, 40% TREVIRA CS WATER REPELLENT TREATMENT
WIDTH (CM) (+/-3%)		310
WEIGHT (GR/LM) (+/-3%)		396
END USE		SHOWER CURTAIN
DYING METHOD		PIECE DYED
RUB TEST	MARTINDALE	N/A
LIGHT FASTNESS	(ISO 105 B02:2014)	GRADE 4:4
COLOR FASTNESS	(BS EN ISO 105 C06:2010)	GRADE 5
WASHING STABILITY	(BS EN ISO 6330)	LENGTH 1% WIDTH 1%
FLAMMABILITY	EN 1021(BS 5852, 1 AND 2)	N/A
	BS 5867 PART 2 TYPE B	OK
	NFPA 701	OK
	M1	OK
ANTIBACTERIAL TEST	JIS L 1902	OK
DESIGN REPEAT (+/-3%)	CM (V x H)	0 x 0
RECOMMENDED CLEANING		

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Fire Retardant