STOFFKOLLEKTION
CONTRACT
1.7.2026

www.swissplus.net

SWISS PLUS DESIGN

Flare

Category E (1/2)

Width	140 cm
Weight	613 g/ ml
Composition	100% Polyester + FR coating
Martindale	60‘000





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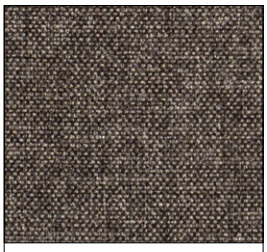
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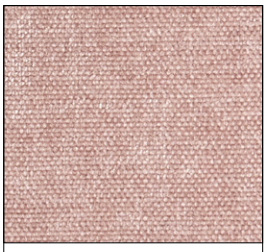
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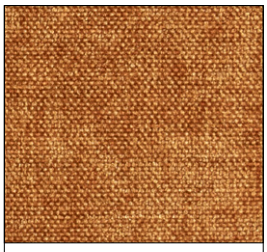
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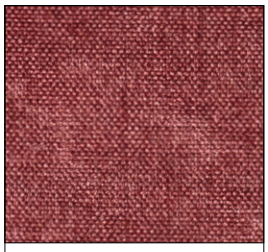
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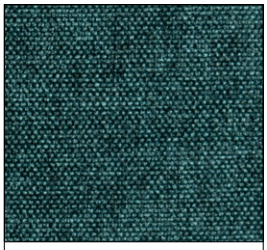
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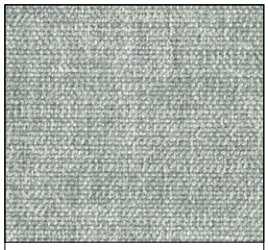
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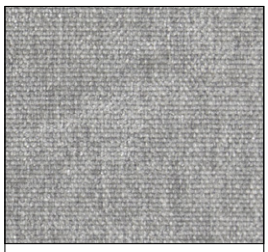
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Flare

Data sheet (2/2)

Piece width	140 cm
Fabric weight	613 g/m^3
Composition	100% Polyester + FR coating

Light fastness	6 (DIN EN ISO 105-B02)
Rubbing fastness (dry)	4-5 (DIN EN ISO 105-X12)
Rubbing fastness (wet)	4-5 (DIN EN ISO 105-X12)
Abrasion Martindale	60‘000 (DIN EN ISO12947-2 / DIN EN 14465-2006))
Pilling 2‘000 rubs (Martindale)	4-5 (ISO12945-2)

Fabric relaxing dry clean approx.	warp +/- 2.0% (DIN EN ISO3175-1)
Fabric relaxing dry clean approx.	weft +/- 1.0% (DIN EN ISO3175-1)
Fabric relaxing washing approx.	warp +/- 1.0% (DIN EN ISO 6330 / DIN EN ISO 5077)
Fabric relaxing washing approx.	weft +/- 1.0% (DIN EN ISO 6330 / DIN EN ISO 5077)
Wash fastness (40 °C)	4-5 (DIN EN ISO 105-C10)

Flame resistance	DIN EN 1021-1, DIN EN 1021-2, B5 5852 CRIB 5, 1/ M, IMO 2010 FTP Code Part 8

Fable

Category E (1/2)

Width	140 cm
Weight	445 g/ ml
Composition	100% Polyester + FR coataing
Martindale	100‘000

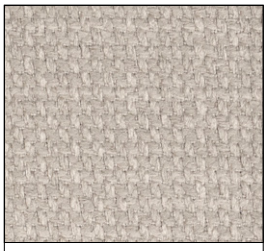




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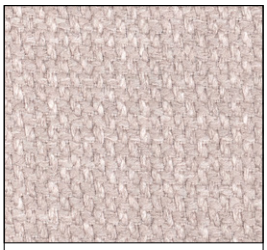
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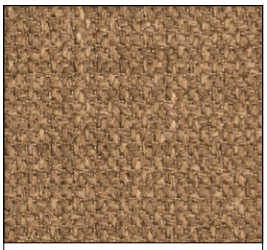
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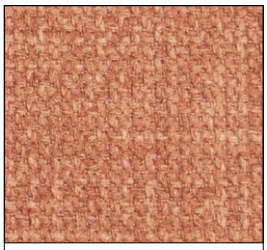
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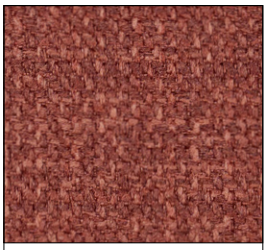
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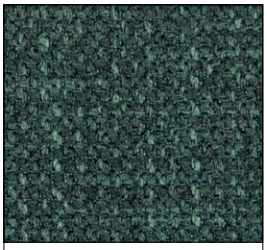
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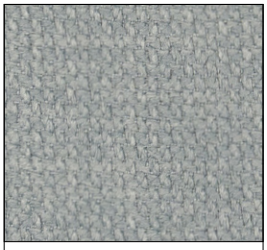
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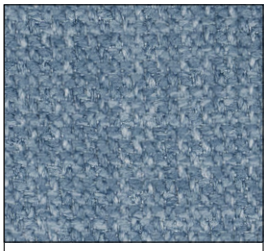
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Fable

Data sheet (2/2)

Piece width	140 cm
Fabric weight	445 g/m^3
Composition	100% Polyester + FR coating

Light fastness	6 (DIN EN ISO 105-B02)
Rubbing fastness (dry)	4-5 (DIN EN ISO 105-X12)
Rubbing fastness (wet)	4-5 (DIN EN ISO 105-X12)
Abrasion Martindale	100‘000 (DIN EN ISO12947-2 / DIN EN 14465-2006))
Pilling 2‘000 rubs (Martindale)	3-4 (ISO12945-2)

Fabric relaxing dry clean approx.	warp +/- 2.0% (DIN EN ISO3175-1)
Fabric relaxing dry clean approx.	weft +/- 1.0% (DIN EN ISO3175-1)
Fabric relaxing washing approx.	warp +/- 1.0% (DIN EN ISO 6330 / DIN EN ISO 5077)
Fabric relaxing washing approx.	weft +/- 1.0% (DIN EN ISO 6330 / DIN EN ISO 5077)
Wash fastness (40 °C)	4-5 (DIN EN ISO 105-C10)

Flame resistance	DIN EN 1021-1, DIN EN 1021-2, B5 5852 CRIB 5, 1/ M, IMO 2010 FTP Code Part 8

Solo (faux leather)

Category E (1/3)

Width	140 cm
Weight	660 g/ ml
Composition	100% PU + PES coating
Martindale	300‘000





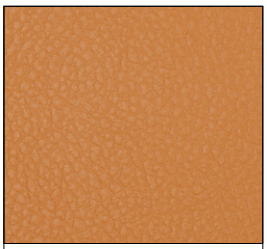
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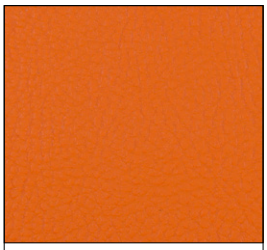
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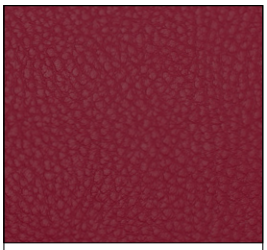
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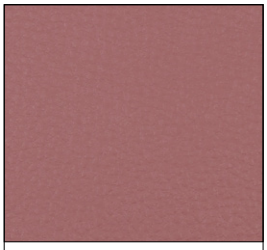
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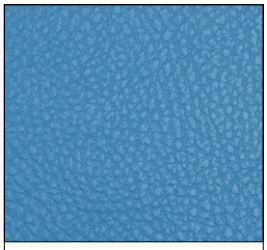
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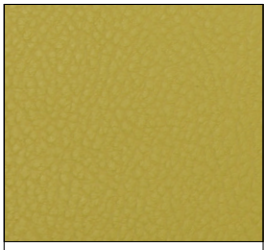
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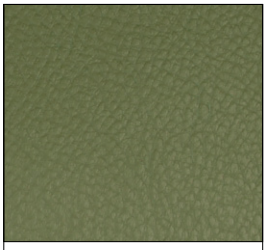
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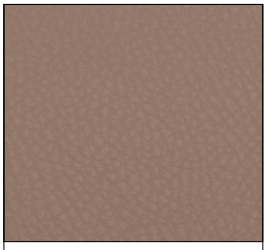
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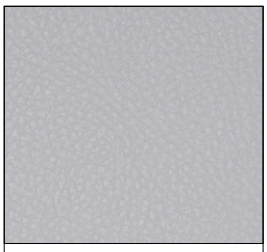
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Solo (faux leather)

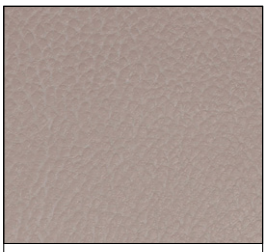
Category E (2/3)

Width	140 cm
Weight	660 g/ ml
Composition	100% PU + PES coating
Martindale	300‘000





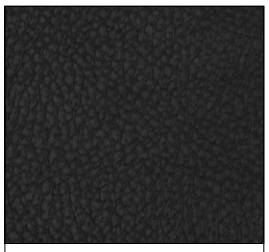
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Solo (faux leather)

Data sheet (3/3)

Piece width	140 cm
Fabric weight	660 g/m^3
Composition	100% PU + PES coating

Light fastness	6-7 (DIN EN ISO 105-B02)
Rubbing fastness (dry)	5 (DIN EN ISO 105-X12)
Rubbing fastness (wet)	5 (DIN EN ISO 105-X12)
Abrasion Martindale	300‘000 (DIN EN ISO12947-2 / DIN EN 14465-2006))

seawater fastness	4-5
chlorine waterfastness	4

Flame resistance	IMO 2010 FTP Code Part 8, DIN EN 1021-2, DIN EN 1021-1, CAL TB 117

Magic (faux leather)

Category Super (1/2)

Width	140 cm
Weight	530 g/ ml
Composition	100% PU + SI coating
Martindale	300‘000





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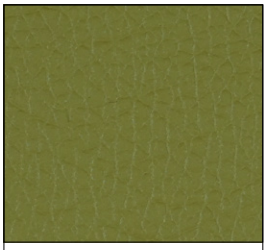
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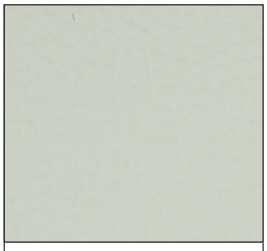
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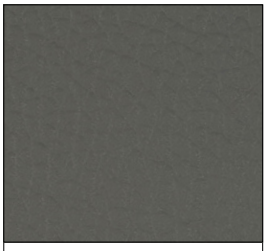
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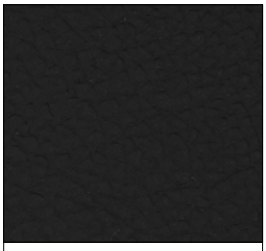
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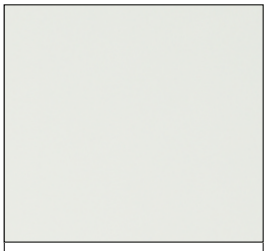
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Magic (faux leather)

Data sheet (2/2)

Piece width	140 cm
Fabric weight	530 g/m^3
Composition	100% PU + SI coating

Light fastness	6 (DIN EN ISO 105-B02)
Rubbing fastness (dry)	4-5 (DIN EN ISO 105-X12)
Rubbing fastness (wet)	4-5 (DIN EN ISO 105-X12)
Abrasion Martindale	300‘000 (DIN EN ISO12947-2 / DIN EN 14465-2006))

seawater fastness	4-5
chlorine waterfastness	4-5

Flame resistance	IMO 2010 FTP Code Part 8, DIN EN 1021-2, DIN EN 1021-1

Colorado (faux leather)

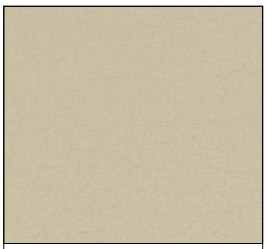
Category Super (1/4)

Width	138 cm
Weight	710 g/ ml
Composition	86% PVC, 14% PES
Martindale	400‘000





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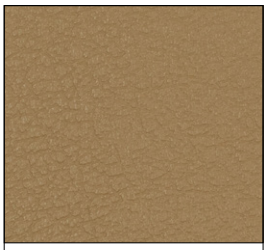
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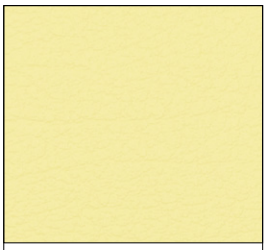
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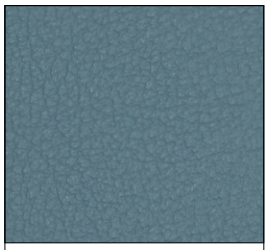
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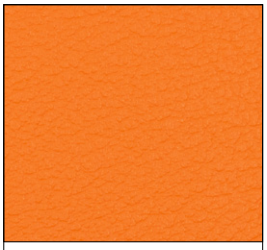
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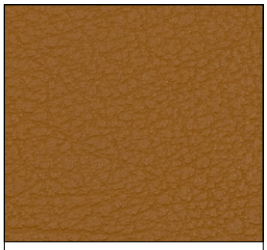
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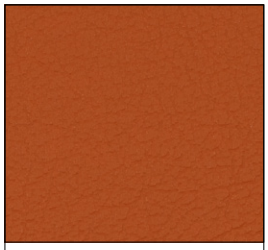
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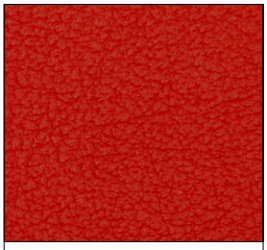
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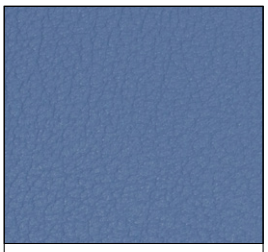
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Colorado (faux leather)

Category Super (2/4)

Width	138 cm
Weight	710 g/ ml
Composition	86% PVC, 14% PES
Martindale	400‘000

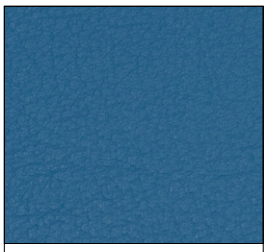




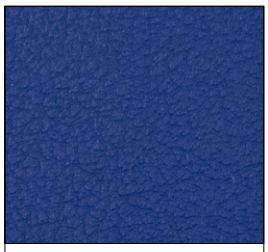
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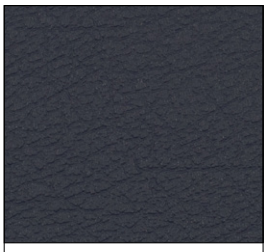
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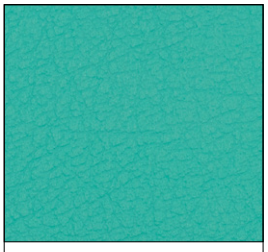
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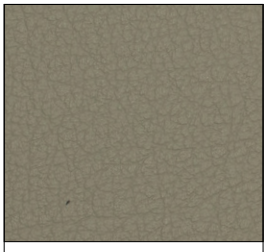
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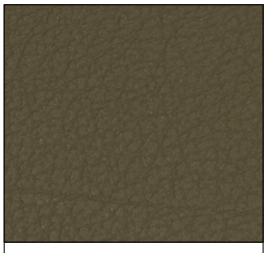
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Colorado (faux leather)

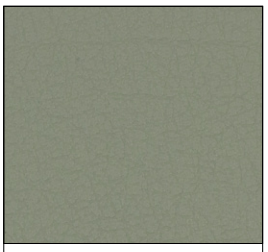
Category Super (3/4)

Width	138 cm
Weight	710 g/ ml
Composition	86% PVC, 14% PES
Martindale	400‘000





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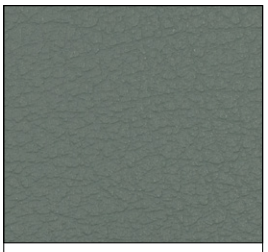
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8554



8555



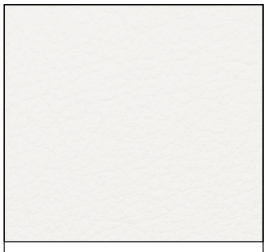
8556



8557



8558



9550

Magic (faux leather)

Data sheet (4/4)

Piece width	138 cm
Fabric weight	710 g/m^3
Composition	70% PVC, 14% PES

Light fastness	5-6 (DIN EN ISO 105-B02)
Rubbing fastness (dry)	4-5 (DIN EN ISO 105-X12)
Rubbing fastness (wet)	4-5 (DIN EN ISO 105-X12)
Abrasion Martindale	300‘000 (DIN EN ISO12947-2 / DIN EN 14465-2006))
Pilling (2000)	5 (DIN EN ISO 12945-2)

seawater fastness	5
chlorine waterfastness	4-5

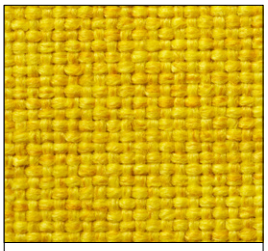
Flame resistance	IMO 2010 FTP Code Part 8, DIN EN 1021-2, DIN EN 1021-1

Sole CS

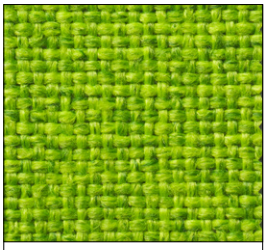
Category Super (1/4)

Width	138/ 140 cm
Weight	735 g/ ml
Composition	100% TREVIRA CS
Martindale	> 50‘000

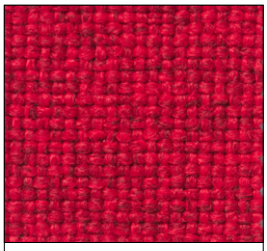




07



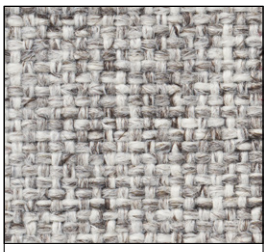
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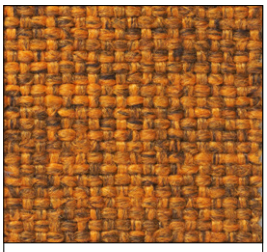
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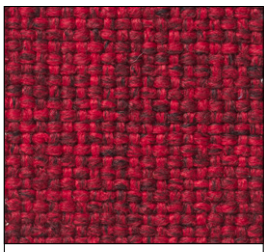
19



400



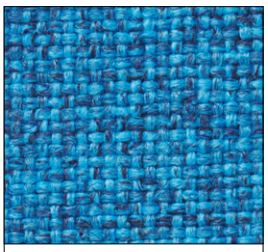
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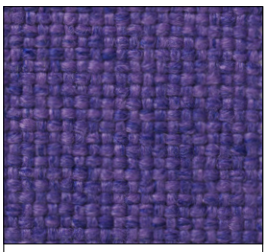
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410



413



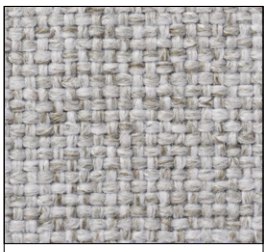
415



417



422



442

Sole CS (Spezial)

Category Super S1 (2/4)

Width	138/ 140 cm
Weight	735 g/ ml
Composition	100% TREVIRA CS
Martindale	> 50‘000





420



445



421



08



444



04



402



441



439



440



416



401



443



438



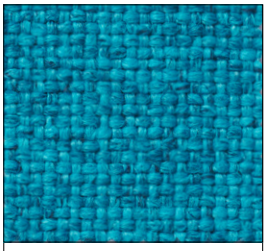
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418



412



22



419



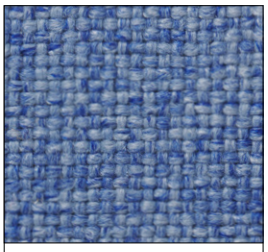
25

Sole CS (Spezial)

Category Super S1 (3/4)

Width	138/ 140 cm
Weight	735 g/ ml
Composition	100% TREVIRA CS
Martindale	> 50‘000





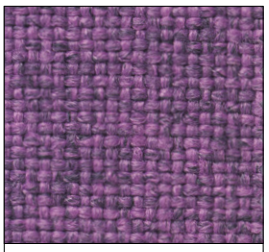
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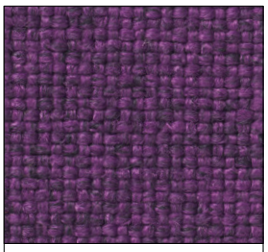
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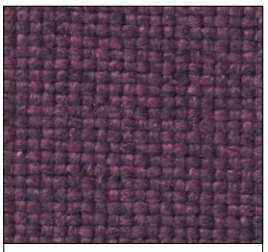
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20



431



432



433



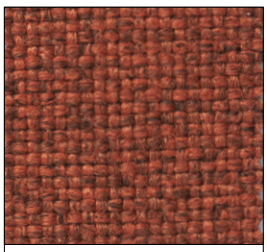
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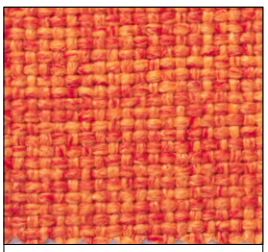
436



407



406



408



403



404



411



11

Sole CS

Data sheet (4/4)

Piece length	50 m
Piece width	138/ 140 cm
Fabric weight	525 g/m^3 l 735 g/ml
Dying	Yarn dyed
Weaving	Jacquard
Composition	100% TREVIRA CS

Pattern repeat horizontal (cm)	//
Pattern repeat vertical (cm)	//

Resistance to traction (warp)	2118 (ISO13934-1)
Resistance to traction (weft)	2288 (ISO13934-1)
Breaking strenght longation (warp)	36.5 (ISO13934-1)
Breaking strenght longation (weft)	41.5 (ISO13934-1)
Resistance to tearing (warp)	220 (ISO13937-3)
Resistance to tearing (weft)	217 (ISO13937-3)
Seam slipping resistance (warp)	3 (ISO13936-2)
Seam slipping resistance (weft)	5 (ISO13936-2)
Abrasion Martindale	> 50‘000 (ISO12947-2)
Pilling 2‘000 rubs (Martindale)	4/5 (ISO12945-2)
Pilling 5‘000 rubs(Martindale)	4/5 (ISO12945-2)
Dimension change after warp	- 1.4% (ISO3175-2)
Dimension change after weft	- 0.3% (ISO3175-2)

Flammability	Classe1/ M1/ TB117-2013/ EN1021.1.2/ BS5852.0-1/ B1/ 1-IM/ NFPA 260/ IMO 7-8

Cleaning instructions	Spotstaining with spray detergent dry cleaning

Sole Plain

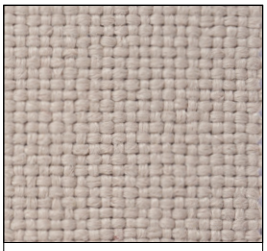
Category Super (1/3)

Width	138/ 140 cm
Weight	735 g/ ml
Composition	100% TREVIRA CS
Martindale	> 50‘000





04



05



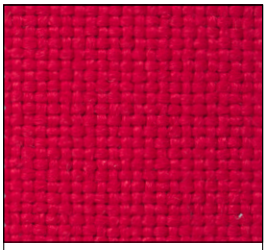
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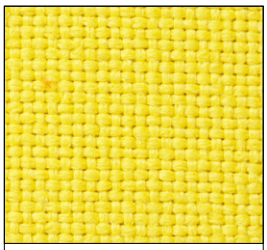
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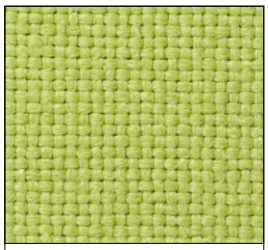
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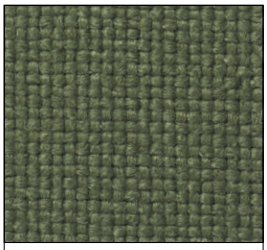
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17



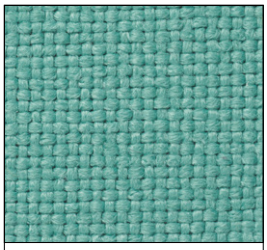
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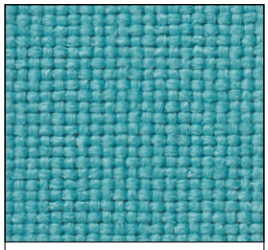
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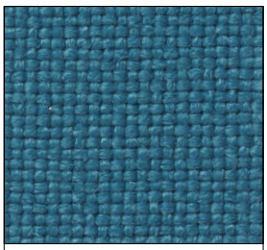
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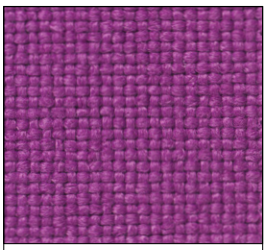
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25



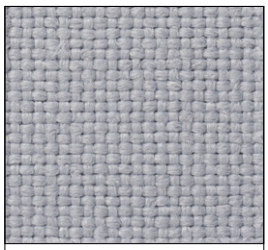
26



30



34



35



37

Sole Plain (Spezial)

Category Super S1 (2/3)

Width	138/ 140 cm
Weight	735 g/ ml
Composition	100% TREVIRA CS
Martindale	> 50‘000





01



02



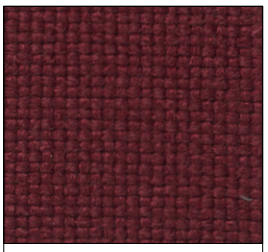
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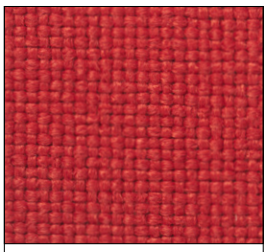
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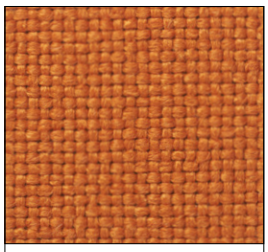
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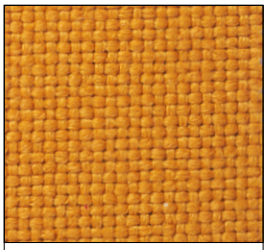
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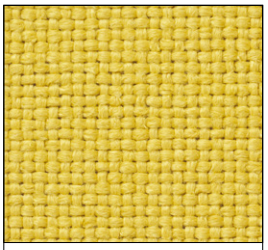
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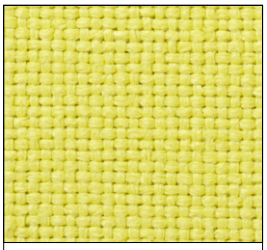
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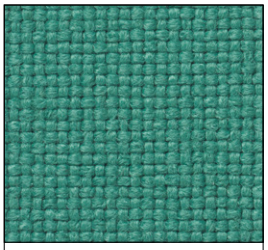
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18



20



23



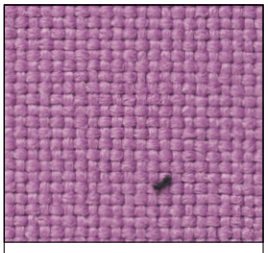
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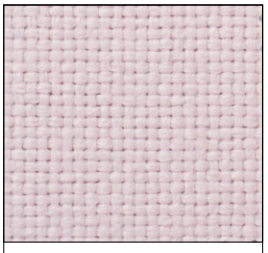
28



29



31



32



33



36

Sole Plain

Data sheet (3/3)

Piece length	50 m
Piece width	138/ 140 cm
Fabric weight	525 g/m^2 l 735 g/ml
Dying	Piece dyed
Weaving	Velvet
Composition	100% TREVIRA CS

Pattern repeat horizontal (cm)	//
Pattern repeat vertical (cm)	//

Resistance to traction (warp)	2118 (ISO13934-1)
Resistance to traction (weft)	2288 (ISO13934-1)
Breaking strenght longation (warp)	36.5 (ISO13934-1)
Breaking strenght longation (weft)	41.5 (ISO13934-1)
Resistance to tearing (warp)	220 (ISO13937-3)
Resistance to tearing (weft)	217 (ISO13937-3)
Seam slipping resistance (warp)	3 (ISO13936-2)
Seam slipping resistance (weft)	5 (ISO13936-2)
Abrasion Martindale	> 50‘000 (ISO12947-2)
Pilling 2‘000 rubs (Martindale)	4/5 (ISO12945-2)
Pilling 5‘000 rubs(Martindale)	4/5 (ISO12945-2)
Dimension change after warp	- 1.4 % (ISO3175-2)
Dimension change after weft	- 0.3 % (ISO3175-2)

Flammability	Classe1/ M1/ TB117-2013/ EN1021.1.2/ BS5852.0-1/ B1/ 1-IM/ NFPA 260/ IMO 7-8

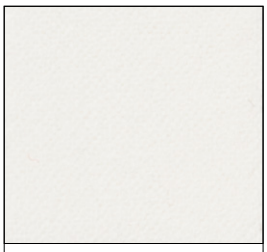
Cleaning instructions	Spotstaining with spray detergent dry cleaning

Luna CS

Category Super S1 (1/3)

Width	138/ 140 cm
Weight	650 g/ ml
Composition	100% TREVIRA CS
Martindale	190‘000





01



319



1714



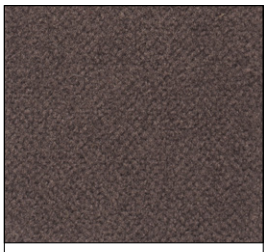
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702



1713



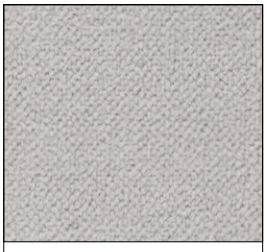
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1712



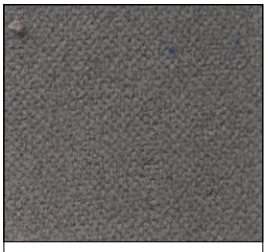
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315



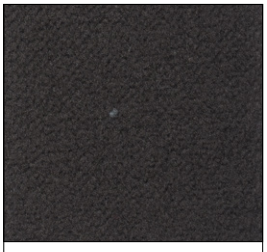
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1717



316



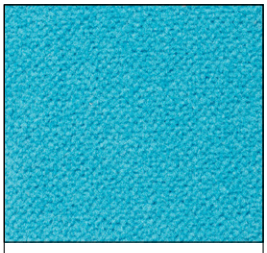
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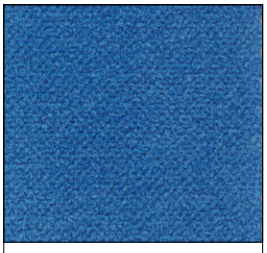
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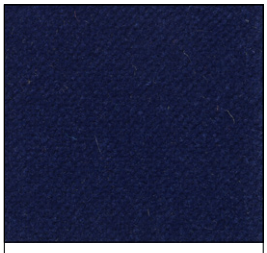
317



22



23



1702



25

Luna CS

Category Super S1 (2/3)

Width	138/ 140 cm
Weight	650 g/ ml
Composition	100% TREVIRA CS
Martindale	190‘000

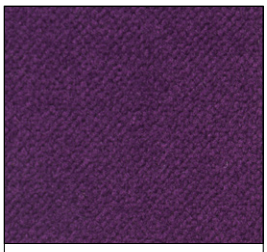




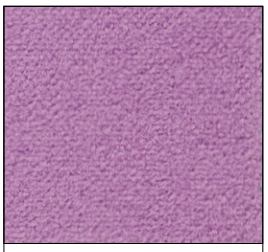
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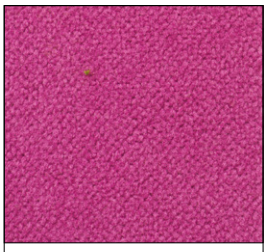
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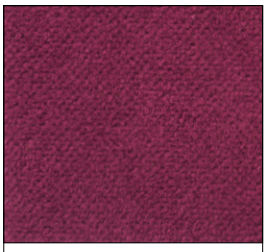
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20



325



16



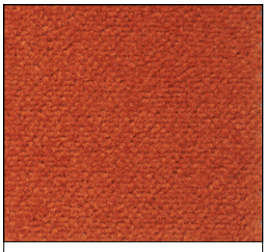
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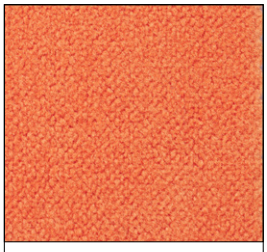
2100



307



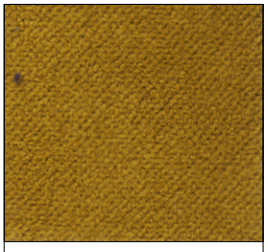
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706



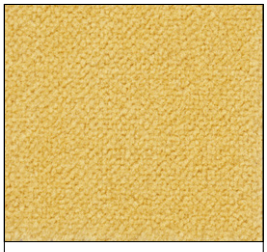
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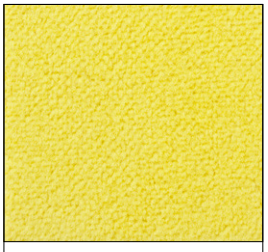
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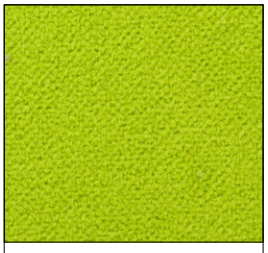
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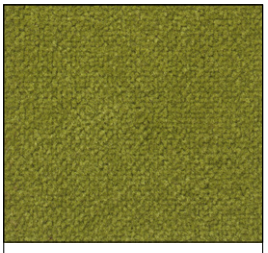
323



07



311



11



1710

Luna CS

Data sheet (3/3)

Piece length	35 m
Piece width	138/ 140 cm
Fabric weight	470 g/m^3 l 650 g/ml
Dying	Piece dyed
Weaving	Velvet
Composition	100% TREVIRA CS

Pattern repeat horizontal (cm)	//
Pattern repeat vertical (cm)	//

Resistance to traction (warp)	1400 (ISO13934-1)
Resistance to traction (weft)	942 (ISO13934-1)
Breaking strenght longation (warp)	32.5 (ISO13934-1)
Breaking strenght longation (weft)	25 (ISO13934-1)
Resistance to tearing (warp)	54 (ISO13937-3)
Resistance to tearing (weft)	30 (ISO13937-3)
Seam slipping resistance (warp)	1.6 (ISO13936-2)
Seam slipping resistance (weft)	2.6 (ISO13936-2)
Abrasion Martindale	190‘000 (ISO12947-2)
Pilling 2‘000 rubs (Martindale)	n.a. (ISO12945-2)
Pilling 5‘000 rubs(Martindale)	n.a. (ISO12945-2)
Dimension change after warp	+/- 1% (ISO3175-2)
Dimension change after weft	+/- 1% (ISO3175-2)

Flammability	Classe1/ M1/ TB117-2013/ EN1021.1.2 / BS5852.0-1/ B1
	IMO 7-8/ Classe 1-IM/ NFPA 260:2019

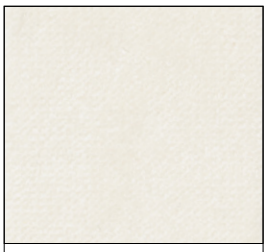
Cleaning instructions	Spotstaining with spray detergent dry cleaning

Roxana

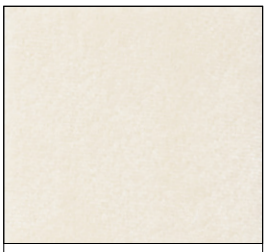
Category Super S1 (1/3)

Width	138/ 140 cm
Weight	630 g/ ml
Composition	100% TREVIRA CS
Martindale	180'000





02



03



1720



1715



33



04



1709



1708



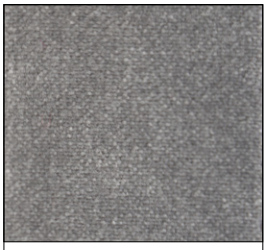
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18



19



17



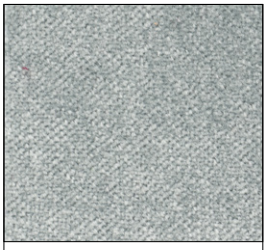
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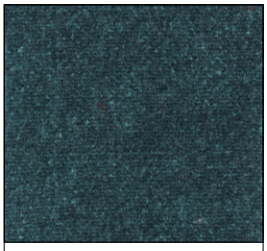
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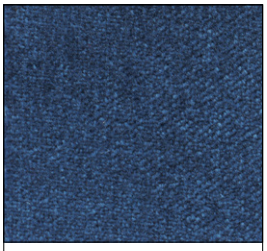
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1726



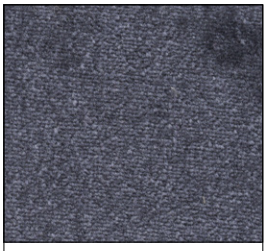
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1001



111



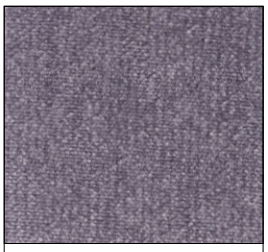
1722

Roxana

Category Super S1 (2/3)

Width	138/ 140 cm
Weight	630 g/ ml
Composition	100% TREVIRA CS
Martindale	180'000

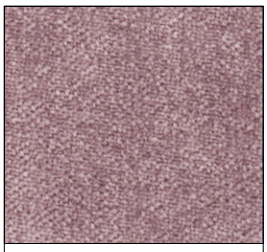




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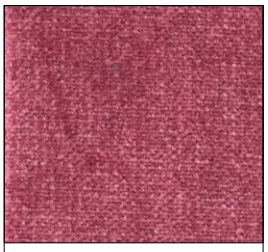
35



07



1803



1717



09



10



30



28



1004



05

Roxana

Data sheet (3/3)

Piece length	35 m
Piece width	138/ 140 cm
Fabric weight	450 g/m^3 l 630 g/ml
Dying	Plece dyed
Weaving	Velvet
Composition	100% TREVIRA CS

Pattern repeat horizontal (cm)	//
Pattern repeat vertical (cm)	//

Resistance to traction (warp)	1070 (ISO13934-1)
Resistance to traction (weft)	1183 (ISO13934-1)
Breaking strenght longation (warp)	21.5 (ISO13934-1)
Breaking strenght longation (weft)	25.5 (ISO13934-1)
Resistance to tearing (warp)	44 (ISO13937-3)
Resistance to tearing (weft)	28 (ISO13937-3)
Seam slipping resistance (warp)	1.8 (ISO13936-2)
Seam slipping resistance (weft)	3 (ISO13936-2)
Abrasion Martindale	180‘000 (ISO12947-2)
Pilling 2‘000 rubs (Martindale)	n.a. (ISO12945-2)
Pilling 5‘000 rubs(Martindale)	n.a. (ISO12945-2)
Dimension change after warp	- 0.4% (ISO3175-2)
Dimension change after weft	+ 0.2% (ISO3175-2)

Flammability	Classe1/ M1/ TB117-2013/ EN1021.1&2 (c&m)/ BS5852.0-1(c&m)/
	B1/ IMO 7-8/ Classe 1-IM/ C&M BS5852.1.1979/ BS582 Crib 5
	(With coating)/ EN1101-EN13773 Classe 1

Cleaning instructions	Spotstaining with spray detergent dry cleaning

Lama

Category Super S1 (1/3)

Width	138/ 140 cm
Weight	588 g/ ml
Composition	65% WO, 15% WP, 20% PA
Martindale	100‘000





01



02



801



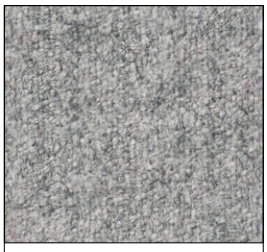
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07



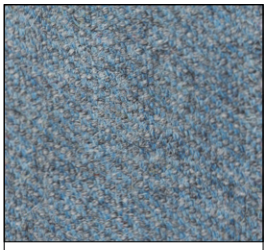
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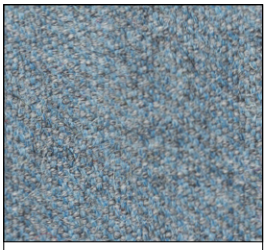
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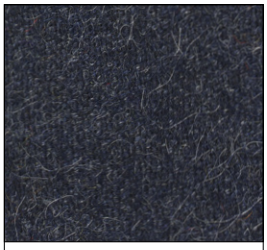
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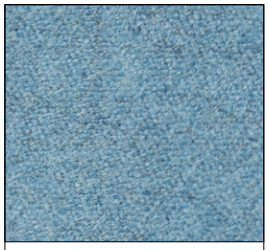
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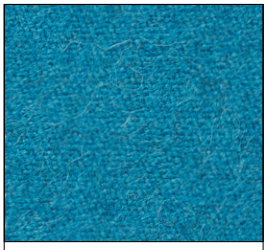
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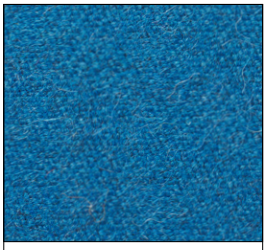
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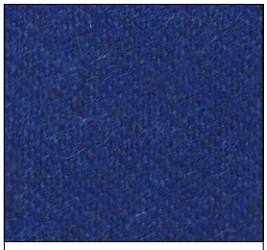
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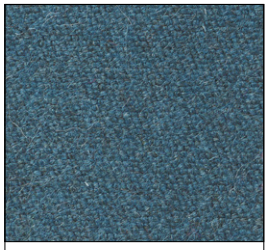
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811



812



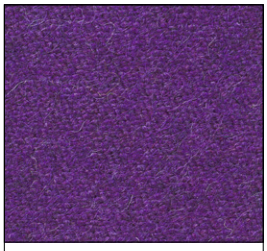
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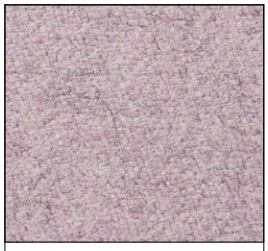
807



11



808



823

Lama

Category Super S1 (2/3)

Width	138/ 140 cm
Weight	588 g/ ml
Composition	65% WO, 15% WP, 20% PA
Martindale	100‘000





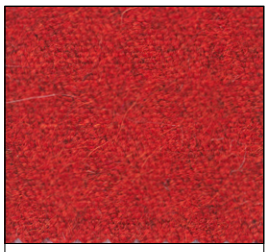
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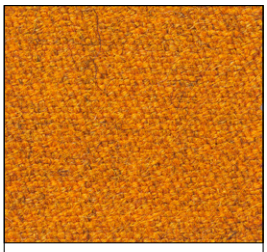
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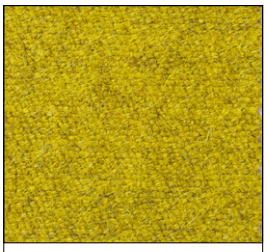
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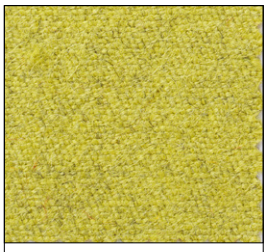
809



816



805



810



803

Lama

Data sheet (3/3)

Piece length	40/ 50 m
Piece width	138/ 140 cm
Fabric weight	420 g/m^3 I 588 g/ml
Dying	Yarn dyed
Weaving	Jacquard
Composition	65% WO, 15% WP, 20% PA

Pattern repeat horizontal (cm)	//
Pattern repeat vertical (cm)	//

Resistance to traction (warp)	700 (ISO13934-1)
Resistance to traction (weft)	55 (ISO13934-1)
Breaking strenght longation (warp)	40 (ISO13934-1)
Breaking strenght longation (weft)	30 (ISO13934-1)
Resistance to tearing (warp)	150 (ISO13937-3)
Resistance to tearing (weft)	100 (ISO13937-3)
Seam slipping resistance (warp)	>200N (ISO13936-2)
Seam slipping resistance (weft)	>200N (ISO13936-2)
Abrasion Martindale	100‘000 (ISO12947-2)
Pilling 2‘000 rubs (Martindale)	4 (ISO12945-2)
Pilling 5‘000 rubs(Martindale)	3/4 (ISO12945-2)
Dimension change after warp	- 2.5% (ISO3175-2)
Dimension change after weft	- 2.5% (ISO3175-2)

Flammability	Classe 1-IM/ TB117:2013/ C&M EN 1021-1-2/ C&M BS5852-0-1/ NFPA 260:2013

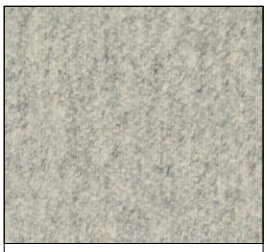
Cleaning instructions	Spotstaining with spray detergent dry cleaning

York

Category Super S1 (1/3)

Width	145 cm
Weight	380 g/ ml
Composition	70% WO, 20% PES, 5% PA, 5% PAN
Martindale	55‘000

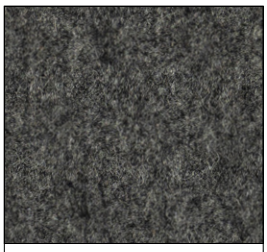




8001



8002



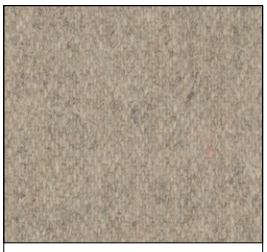
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8004



1001



1002



7001



7002



7003



7004



2001



3001



3003



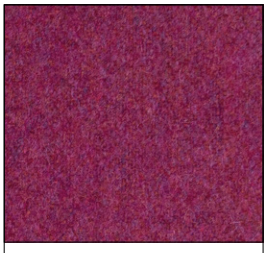
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4002



4001



4003



4004



5001



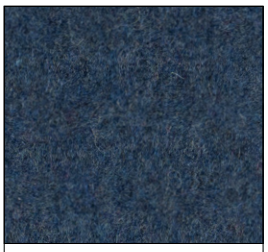
5002

York

Category Super S1 (2/3)

Width	145 cm
Weight	380 g/ ml
Composition	70% WO, 20% PES, 5% PA, 5% PAN
Martindale	55‘000





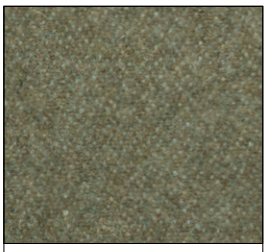
5006



4005



6002



6001



6004



6003



5005



5004



5003

York

Data sheet (3/3)

Piece width	145 cm
Fabric weight	380 g/m^3
Composition	70% Wool recycled, 20% Polyester, 5% Polyamide, 5% Polyacryl

Light fastness	6-7 (DIN EN ISO 105-B02)
Rubbing fastness (dry)	4-5 (DIN EN ISO 105-X12)
Rubbing fastness (wet)	4-5 (DIN EN ISO 105-X12)
Abrasion Martindale	55‘000 (DIN EN ISO12947-2 / DIN EN 14465-2006))
Pilling 2‘000 rubs (Martindale)	3 (ISO12945-2)

Fabric relaxing dry clean approx.	warp +/- 1.0% (DIN EN ISO3175-1)
Fabric relaxing dry clean approx.	weft +/- 1.0% (DIN EN ISO3175-1)
Fabric relaxing washing approx.	warp +/- 2.0% (DIN EN ISO 6330 / DIN EN ISO 5077)
Fabric relaxing washing approx.	weft +/- 4.0% (DIN EN ISO 6330 / DIN EN ISO 5077)
Wash fastness (40 °C)	4-5 (DIN EN ISO 105-C10)

Flame resistance	DIN EN 1021-1, DIN EN 1021-2, IMO 2010 FTP Code Part 8
	DIN 4102 / B2

Eskimo

Category Super S2 (1/2)

Width	138/ 140 cm
Weight	924 g/ ml
Composition	100% TREVIRA CS
Martindale	170'000





01



269



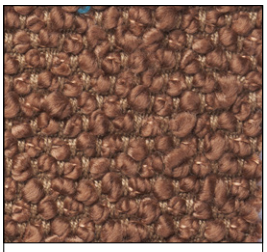
269/1



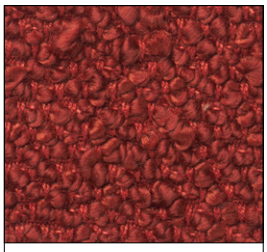
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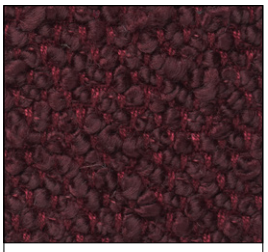
51



51/1



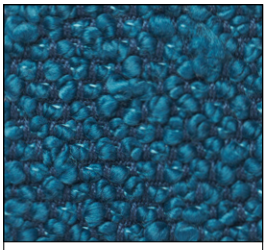
31



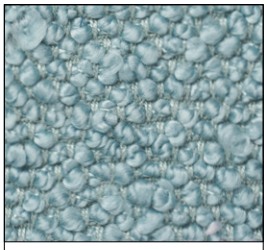
41



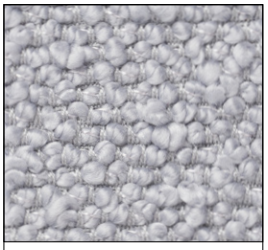
262



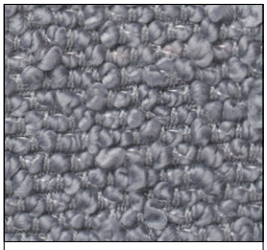
71



80



81



410



262/1



262/2

Eskimo

Data sheet (2/2)

Piece length	25 m
Piece width	138/ 140 cm
Fabric weight	650 g/m^3 I 924 g/ml
Dying	Yarn dyed
Weaving	Jacquard
Composition	100% TREVIRA CS

Pattern repeat horizontal (cm)	//
Pattern repeat vertical (cm)	//

Resistance to traction (warp)	1819 (ISO13934-1)
Resistance to traction (weft)	1399 (ISO13934-1)
Breaking strenght longation (warp)	32 (ISO13934-1)
Breaking strenght longation (weft)	123.9 (ISO13934-1)
Resistance to tearing (warp)	106 (ISO13937-3)
Resistance to tearing (weft)	506 (ISO13937-3)
Seam slipping resistance (warp)	2.3 (ISO13936-2)
Seam slipping resistance (weft)	1.7 (ISO13936-2)
Abrasion Martindale	170‘000 (ISO12947-2)
Pilling 2‘000 rubs (Martindale)	4 (ISO12945-2)
Pilling 5‘000 rubs(Martindale)	4 (ISO12945-2)
Dimension change after warp	- 1.5% (ISO3175-2)
Dimension change after weft	+ 1.6% (ISO3175-2)

Flammability	Classe 1-IM/ DIN 4102-B1/ TB117-2013/ EN1021-1-2
	NFPA 260-2019/ M1/ IMO 8

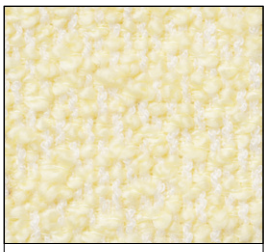
Cleaning instructions	Spotstaining with spray detergent dry cleaning

Shirley

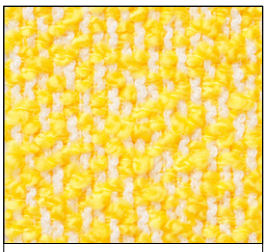
Category Super S2 (1/3)

Width	138/ 140 cm
Weight	728 g/ ml
Composition	100% TREVIRA CS
Martindale	96‘000

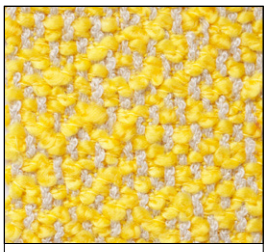




01/1



01/2



04/3



04/4



01/5



08/6



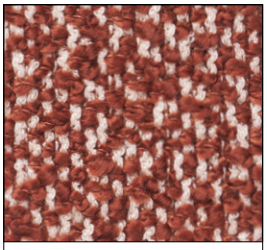
40/15



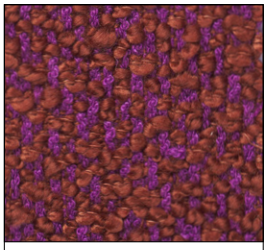
40/7



34/8



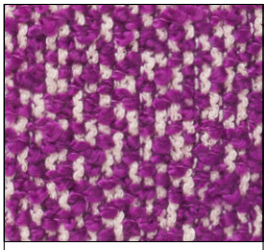
40/10



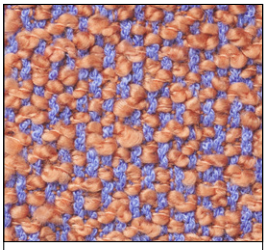
64/11



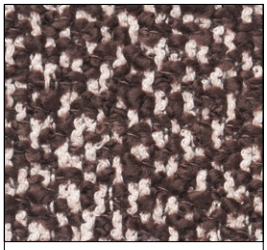
38/12



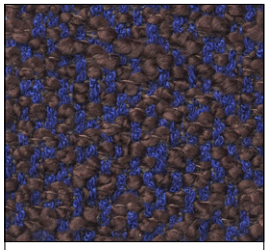
40/13



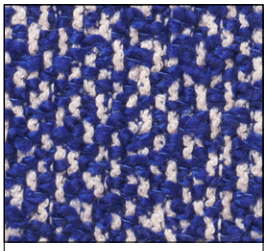
68/14



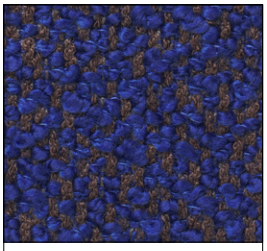
40/16



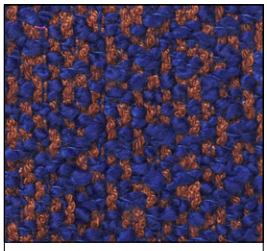
70/17



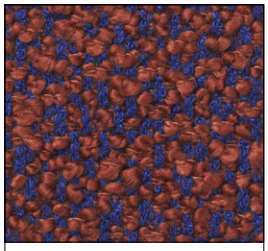
40/19



58/18



38/20



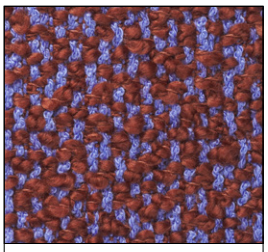
70/21

Shirley

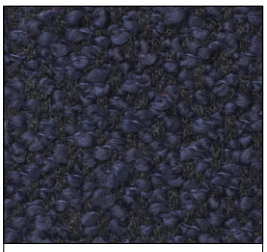
Category Super S2 (2/3)

Width	138/ 140 cm
Weight	728 g/ ml
Composition	100% TREVIRA CS
Martindale	96‘000

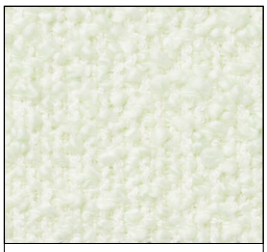




68/22



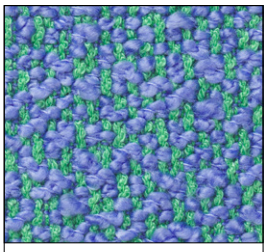
99/24



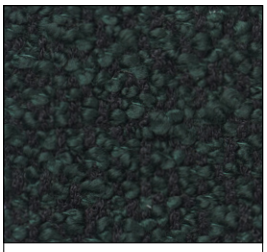
01/25



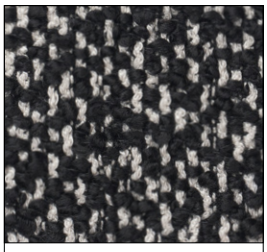
19/26



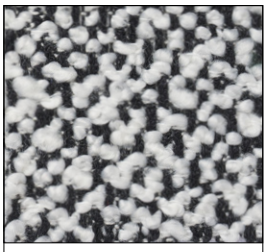
19/28



99/29



04/31



99/32

Shirley

Data sheet (3/3)

Piece length	25 m
Piece width	138/ 140 cm
Fabric weight	520 g/m^3 l 728 g/ml
Dying	Yarn dyed
Weaving	Jacquard
Composition	100% TREVIRA CS

Pattern repeat horizontal (cm)	//
Pattern repeat vertical (cm)	//

Resistance to traction (warp)	1005 (ISO13934-1)
Resistance to traction (weft)	1376 (ISO13934-1)
Breaking strenght longation (warp)	18.8 (ISO13934-1)
Breaking strenght longation (weft)	22.7 (ISO13934-1)
Resistance to tearing (warp)	101 (ISO13937-3)
Resistance to tearing (weft)	182 (ISO13937-3)
Seam slipping resistance (warp)	4 (ISO13936-2)
Seam slipping resistance (weft)	4 (ISO13936-2)
Abrasion Martindale	96‘000 (ISO12947-2)
Pilling 2‘000 rubs (Martindale)	4 (ISO12945-2)
Pilling 5‘000 rubs(Martindale)	3/4 (ISO12945-2)
Dimension change after warp	- 1.9% (ISO3175-2)
Dimension change after weft	- 1.9% (ISO3175-2)

Flammability	UNI 9175 Classe 1-IM/ Cert. Trevira DIN 4102 B1/ California TB117-
	2013/ C&M EN1021-1-2 C&M BS5852.0.1/ NFPA 260-2019/
	IMO 7-8/ BS5852-Crib 5 (treathed)

Cleaning instructions	Spotstaining with spray detergent dry cleaning

Knot

Category Super S2 (1/2)

Width	138/ 140 cm
Weight	952 g/ ml
Composition	70% WO, 24% CO, 6% PL
Martindale	> 100‘000





01



02



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11

Knot

Data sheet (2/2)

Piece length	25 m
Piece width	138/ 140 cm
Fabric weight	680 g/m^3 l 952 g/ml
Dying	Yarn dyed
Weaving	Jacquard
Composition	70% WO, 24% CO, 6% PL

Pattern repeat horizontal (cm)	//
Pattern repeat vertical (cm)	//

Resistance to traction (warp)	1173 (ISO13934-1)
Resistance to traction (weft)	651 (ISO13934-1)
Breaking strenght longation (warp)	39.9 (ISO13934-1)
Breaking strenght longation (weft)	17.4 (ISO13934-1)
Resistance to tearing (warp)	245 (ISO13937-3)
Resistance to tearing (weft)	135 (ISO13937-3)
Seam slipping resistance (warp)	2 (ISO13936-2)
Seam slipping resistance (weft)	2 (ISO13936-2)
Abrasion Martindale	> 100‘000 (ISO12947-2)
Pilling 2‘000 rubs (Martindale)	4/5 (ISO12945-2)
Pilling 5‘000 rubs(Martindale)	4/5 (ISO12945-2)
Dimension change after warp	n.a. (ISO3175-2)
Dimension change after weft	n.a. (ISO3175-2)

Flammability	TB117:2013/ BS5852.0.1 (C&M)/ EN 1021.1.2 (C&M)/ Classe 1-IM
	BS 5852 Crib 5 (With coating)

Cleaning instructions	Spotstaining with spray detergent dry cleaning

Everest

Category Super S2 (1/3)

Width	138/ 140 cm
Weight	735 g/ ml
Composition	75% WO, 15% WP, 10% PA
Martindale	130‘000





601



602



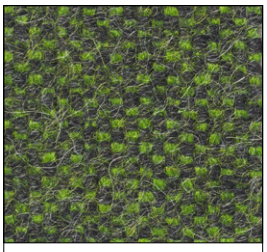
601/1



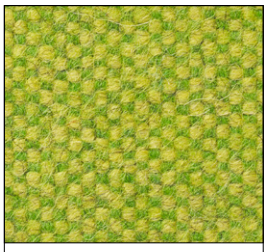
602/1



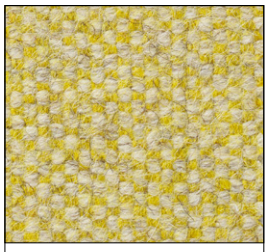
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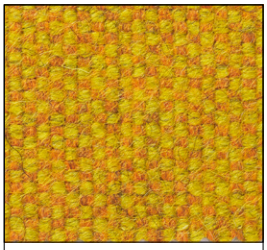
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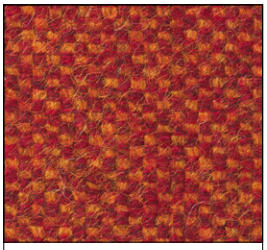
817/1



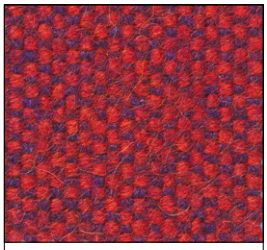
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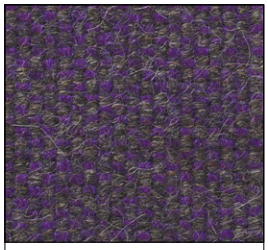
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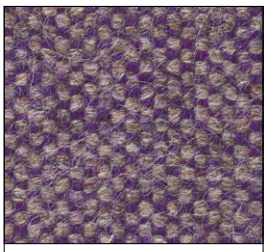
820/1



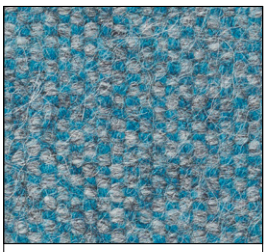
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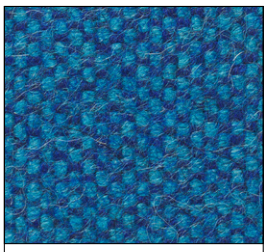
808/1



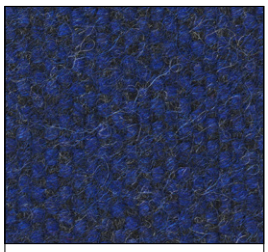
808/2



806



812



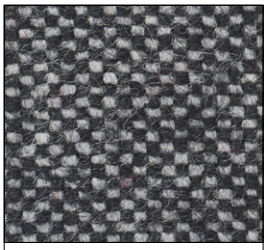
605

Everest

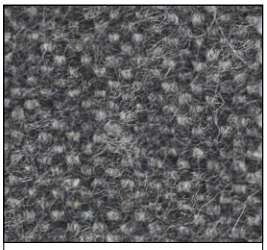
Category Super S2 (2/3)

Width	138/ 140 cm
Weight	735 g/ ml
Composition	75% WO, 15% WP, 10% PA
Martindale	130‘000

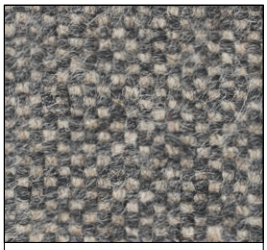




699



608



601/2



601/3



601/4

Everest

Data sheet (3/3)

Piece length	30 m
Piece width	138/ 140 cm
Fabric weight	525 g/m^3 l 735 g/ml
Dying	Yarn dyed
Weaving	Jacquard
Composition	75% WO, 15% WP, 10% PA

Pattern repeat horizontal (cm)	//
Pattern repeat vertical (cm)	//

Resistance to traction (warp)	769 (ISO13934-1)
Resistance to traction (weft)	937 (ISO13934-1)
Breaking strenght longation (warp)	25 (ISO13934-1)
Breaking strenght longation (weft)	31.5 (ISO13934-1)
Resistance to tearing (warp)	114 (ISO13937-3)
Resistance to tearing (weft)	121 (ISO13937-3)
Seam slipping resistance (warp)	3 (ISO13936-2)
Seam slipping resistance (weft)	3 (ISO13936-2)
Abrasion Martindale	130‘000 (ISO12947-2)
Pilling 2‘000 rubs (Martindale)	3/4 (ISO12945-2)
Pilling 5‘000 rubs(Martindale)	3/4 (ISO12945-2)
Dimension change after warp	n.a. (ISO3175-2)
Dimension change after weft	n.a. (ISO3175-2)

Flammability	n.a.

Cleaning instructions	Spotstaining with spray detergent dry cleaning

Garland

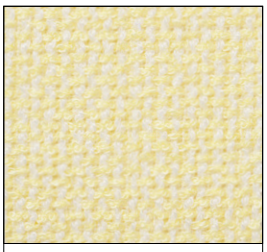
Category Super S2 (1/3)

Width	138/ 140 cm
Weight	609 g/ ml
Composition	100% TEVIRA CS
Martindale	80‘000

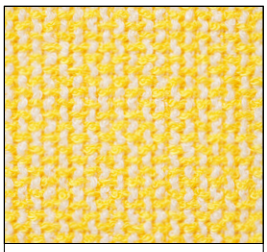




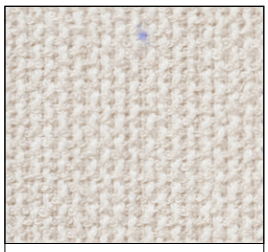
01/1



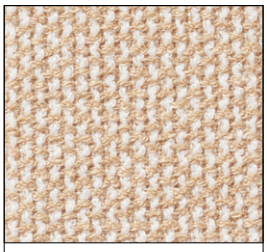
01/2



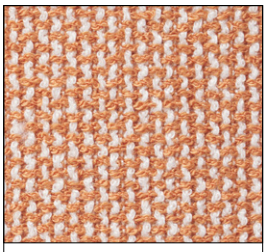
01/3



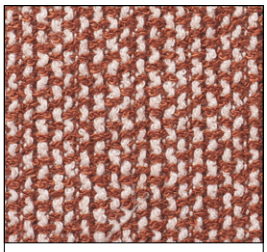
01/4



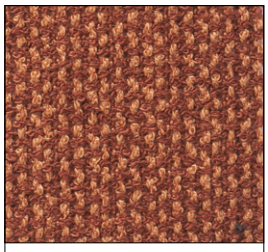
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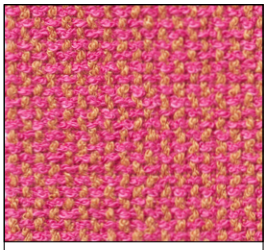
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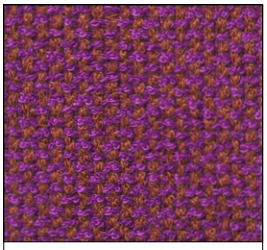
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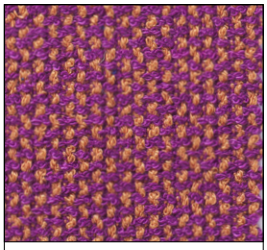
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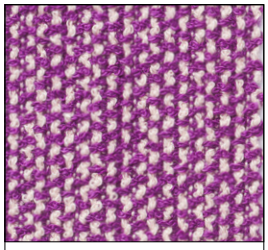
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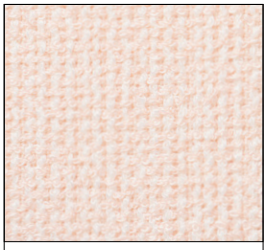
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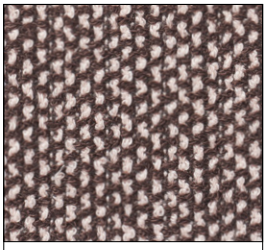
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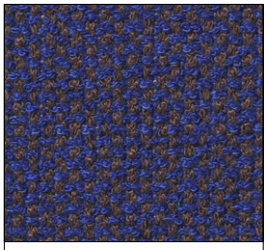
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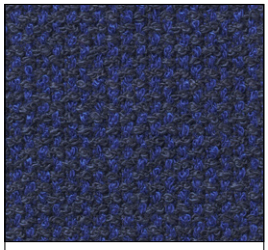
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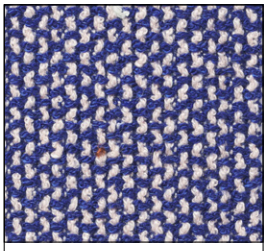
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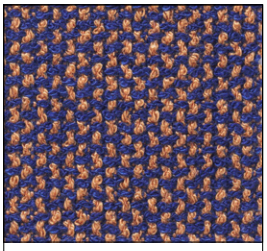
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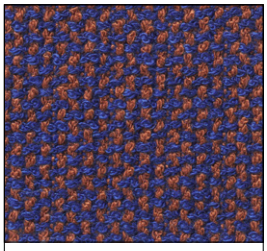
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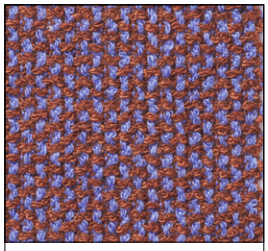
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38/21



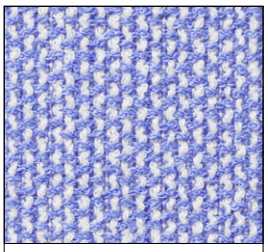
68/22

Garland

Category Super S2 (2/3)

Width	138/ 140 cm
Weight	609 g/ ml
Composition	100% TEVIRA CS
Martindale	80‘000





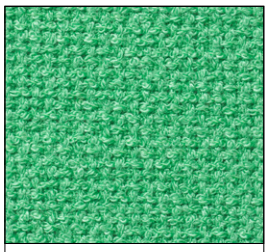
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58/30



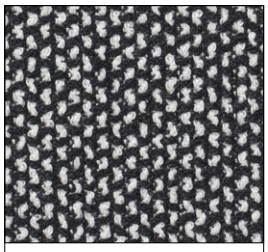
01/25



19/26



99/31



01/32

Garland

Data sheet (3/3)

Piece length	25 m
Piece width	138/ 140 cm
Fabric weight	435 g/m^3 l 609 g/ml
Dying	Yarn dyed
Weaving	Jacquard
Composition	100% TREVIRA CS

Pattern repeat horizontal (cm)	//
Pattern repeat vertical (cm)	//

Resistance to traction (warp)	1040 (ISO13934-1)
Resistance to traction (weft)	1238 (ISO13934-1)
Breaking strenght longation (warp)	22 (ISO13934-1)
Breaking strenght longation (weft)	24.5 (ISO13934-1)
Resistance to tearing (warp)	105 (ISO13937-3)
Resistance to tearing (weft)	114 (ISO13937-3)
Seam slipping resistance (warp)	1 (ISO13936-2)
Seam slipping resistance (weft)	1.7 (ISO13936-2)
Abrasion Martindale	80‘000 (ISO12947-2)
Pilling 2‘000 rubs (Martindale)	4/5 (ISO12945-2)
Pilling 5‘000 rubs(Martindale)	4/5 (ISO12945-2)
Dimension change after warp	- 1.8% (ISO3175-2)
Dimension change after weft	- 1.1% (ISO3175-2)

Flammability	UNI 9175 Classe 1-IM/ Cert. Trevira DIN 4102 B1/ California TB117-2013/ C&M EN1021-1-2/ C&M BS5852.0.1/ NFPA 260-2019/ IMO 7-8 / BS7176

Cleaning instructions	Spotstaining with spray detergent dry cleaning