Paged

Fabric Sampler

Wzornik tkanin

Edition 11/26
Edycja 11/26

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Fabric properties
Właściwości tkanin

Name Nazwa	**Fabric manufacturer** Producent tkaniny	**Composition** Skład	**Martindale cycles** Cykle Martindale'a	**CRIB 5**[1]	**M1**	**EN 1021-1**	**EN 1021-2**	**CAL TB 117**	**BS 5852: Part 1**	**Fabric weight** Waga	**Pilling** Mechacenie	**Fastness to light** Odporność na światło	**www**
Group 1													
Arizona	Elastron	surface 91%PVC+ 9%PU, backing 95% PES+5% COT	>800.000			x	x	x	x	980 g/mb/lm (+/- 5%)	–	5	elastrongroup.com
Milton New	Fargotex	97% PES, 3% NYLON	90.000						x	310 g/m² ± 5%	5	4	fargotex.pl
Mossa	Davis	100% PES	140.000			x		x	x	325g/m² +/-10%	4–5	5	davis.pl
Inari	Davis	100% PP	45.000-50.000			x		x	x	260 g/m² ± 5%	4	5	davis.pl
Elegant Wish	Davis	100% PES	>100.000			x		x	x	480 g/m² +/-5%	4	5	davis.pl
Luis	Davis	100% PES	20.000-30.000			x		x	x	350 g/m² +/-5%	4	3–5	davis.pl
Group 2													
Nordic	Aquaclean	50% PES, 35% AC, 15% PA	100.000			x	x		x	410 gr/m2	5	6	aquaclean.com
Puente	Davis	95%PES 5%CO	>100.000			x		x	x	500g/m² +/-5%	4	5	davis.pl
Zoya	Fargotex	100% PES	50.000						x	390 g/m² ± 5%	4	4–5	fargotex.pl
King Flex	Fidivi	100% PES Trevira CS	100.000	x	x	x	x	x	x	300 g/m2	5	6	fidivi.com
Group 3													
Varenna	Aquaclean	80% PES, 16% MODAKRYL, 4%VI	75.000			x	x		x	432 g/m²	5	5	aquaclean.com
Wool	Dekoma	70% recycled WOOL, 20% PES, 5% PA, 5% OTHER	100.000			x	x	x	x	325 g/m²	4–5	4–5	dekoma.eu
Valencia[2]	Spradling	surface 100% PVC, backing 100% PES	>300.000			x	x	x		650.00gr/m2	–	4–5	spradling.eu
Ascot	Elastron	100% PES	80.000			x		x	x	970 g/lm	4	5	elastrongroup.com
Estivo	Fargotex	40% COT, 25% VI, 10% LI, 20% AC, 5% PES	35.000						x	548 g/m² ± 5%	4	–	fargotex.pl
Cura	Gabriel	100% Post-consumer recycled PES	100.000			x	x	x		420 g/lm — 13.55 oz/lin.yd	4–5	5–8	gabrielfabrics.com
Autumn	Kvadrat	100% recycled PES	50.000			x	x	x		590 g/lin. m (19.03 oz/ ly)	4	7	kvadrat.dk
Group 4													
Natural leather; Hermes / Florida[3]	Adhulst / Elastron	100% natural leather	20.000-30.000	x		x	x	x	x				adhulst.nl / elastrongroup.com
Colibri	De Poortere	50% AC, 25% PES, 20% COT, 5% VI	200.000		x	x	x			425 g/m2		5	depoortere.com
Main Line Flax	Camira	75% WOOL, 25% Flax	50.000	x		x	x	x	x	437 g/m2 ±5%	3–4	4–6	camirafabrics.com
Granola	Dekoma	31% recycled COT, 22% recycled WOOL, 21% AC, 16% PES, 10% SILK	70.000			x			x	535 g/m2	3–4	3–5	dekoma.eu
Fiocco	Fidivi	100% PES Trevira CS	60.000	x	x	x	x	x	x	ok. 440 g/ m2	5	6	fidivi.com
Blend	Gabriel	100% recyclable PES	100.000			x	x	x		415 g / mb	4–5	7–8	gabrielfabrics.com
Spencer	Delius	100% PES "FR"	50.000	x	x	x	x		x	360 g/m²	4	6	delius.de
Group 5													
Synergy	Camira	95% "VIRGIN" WOOL, 5% PA	100.000			x	x	x		400 g/m2 +/-5%		5	camirafabrics.com
Remix 3	Kvadrat	90% WOOL, worsted 10% NYLON	100.000			x	x	x	x	420 g/lm	4	6	kvadrat.dk
Steelcut Trio 3	Kvadrat	90% WOOL, worsted 10% NYLON	100.000			x	x	x	x	770 g/lm	4	6–7	kvadrat.dk

1 **For Kvadrat fabrics, the CRIB 5 option is available at an additional cost.** / Dla tkanin Kvadrat opcja CRIB 5 dostępna za dodatkową opłatą.
2 **Selected colors are available with Crib 5 and M1 for an additional fee, but without MOQ** / wybrane kolory są dostępne z Crib 5 i M1 za dopłatą, ale bez MOQ.
3 **Properties apply only to selected colors** / właściwości dotyczą tylko wybranych kolorów.

Selected standards are listed. Detailed descriptions can be found on the technical data sheet. / Podano wybrane normy. Szczegółowy opis znajduje się na karcie technicznej.
opcja dostępna za dodatkową opłatą

Arizona
Elastron

1st group

Name Nazwa	Arizona
Fabric manufacturer Producent tkaniny	Elastron
Composition Skład	Surface 91%PVC+ 9%PU, Backing 95% PES+5% COT
Martindale cycles Cykle Martindale'a	>800.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	980 g/mb/lm (+/- 5%)
Pilling Mechacenie	-
Fastness to light Odporność na światło	5
www	elastron/arizona



Arizona
Elastron
1st group


Beige Butterfly


Cream


Toffee


Camel


Ice


Beige


Trufa


Taupe


Tabac


Cuoio

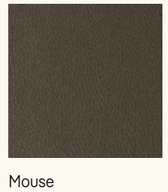

Bordeaux

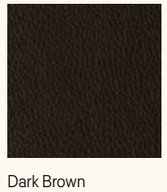

Caramello


Mostaza

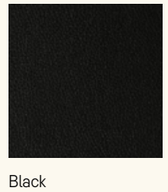

Orange

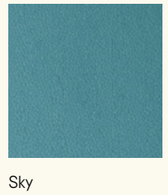

Red


Mouse

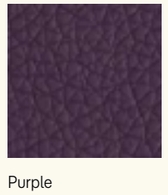

Dark Brown

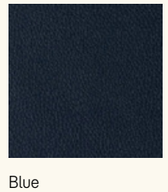

Grey


Black


Sky


Porcelain


Purple


Blue


Green


Avocat


Ash


Forest


White


Light Grey


Cement

Milton New
Fargotex
1st group

Name Nazwa	Milton New
Fabric manufacturer Producent tkaniny	Fargotex
Composition Skład	97% PES, 3% NYLON
Martindale cycles Cykle Martindale'a	90.000
CRIB 5	-
M1	-
EN 1021-1	-
EN 1021-2	-
CAL TB 117	-
BS 5852: Part 1	x
Fabric weight Waga	310 g/m²
Pilling Mechacenie	5
Fastness to light Odporność na światło	4
www	fargotex.pl/milton-new/



Milton New
Fargotex
1st group

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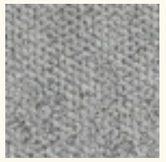

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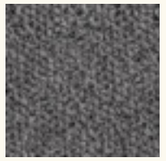

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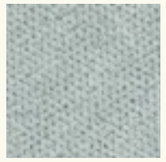

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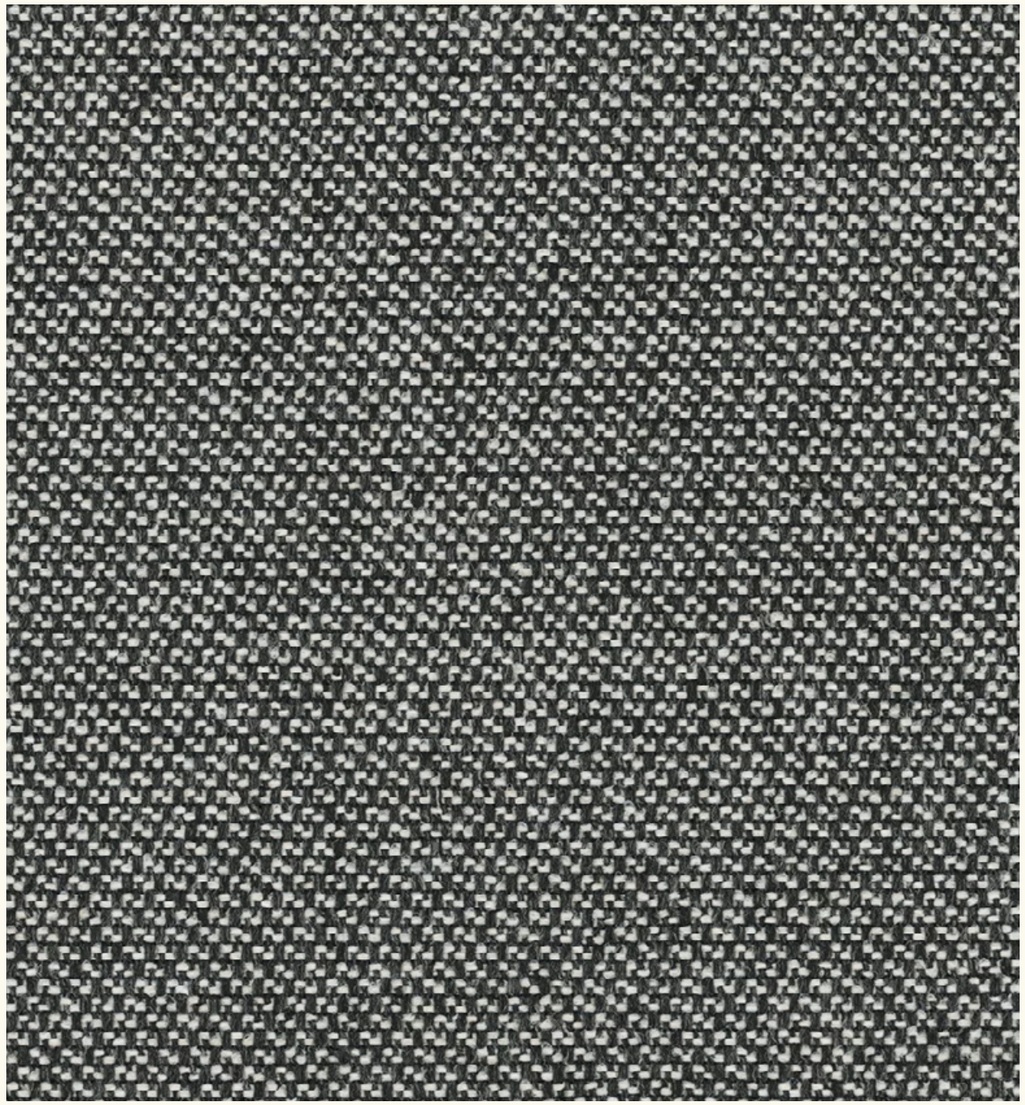

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Mossa
Davis

1st group

Name Nazwa	Mossa
Fabric manufacturer Producent tkaniny	Davis
Composition Skład	100% PES
Martindale cycles Cykle Martindale'a	140.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	-
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	325 g/m² (+/- 10%)
Pilling Mechacenie	4-5
Fastness to light Odporność na światło	5
www	davis.pl/mossa



Mossa
Davis
1st group

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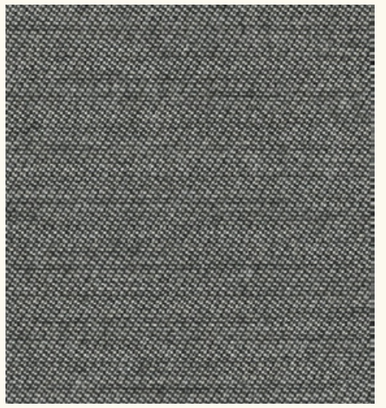

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Inari
Davis
1st group

Name Nazwa	Inari
Fabric manufacturer Producent tkaniny	Davis
Composition Skład	100% PP
Martindale cycles Cykle Martindale'a	45.000 - 50.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	-
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	260 g/m² (+/- 5%)
Pilling Mechacenie	4
Fastness to light Odporność na światło	5
www	davis.pl/inari


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Elegant Wish
Davis
1st group

Name Nazwa	Elegant Wish
Fabric manufacturer Producent tkaniny	Davis
Composition Skład	100 % PES
Martindale cycles Cykle Martindale'a	>100.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	-
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	480 g/m² (+/- 5%)
Pilling Mechacenie	4
Fastness to light Odporność na światło	5
www	davis.pl/elegantwish


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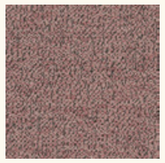
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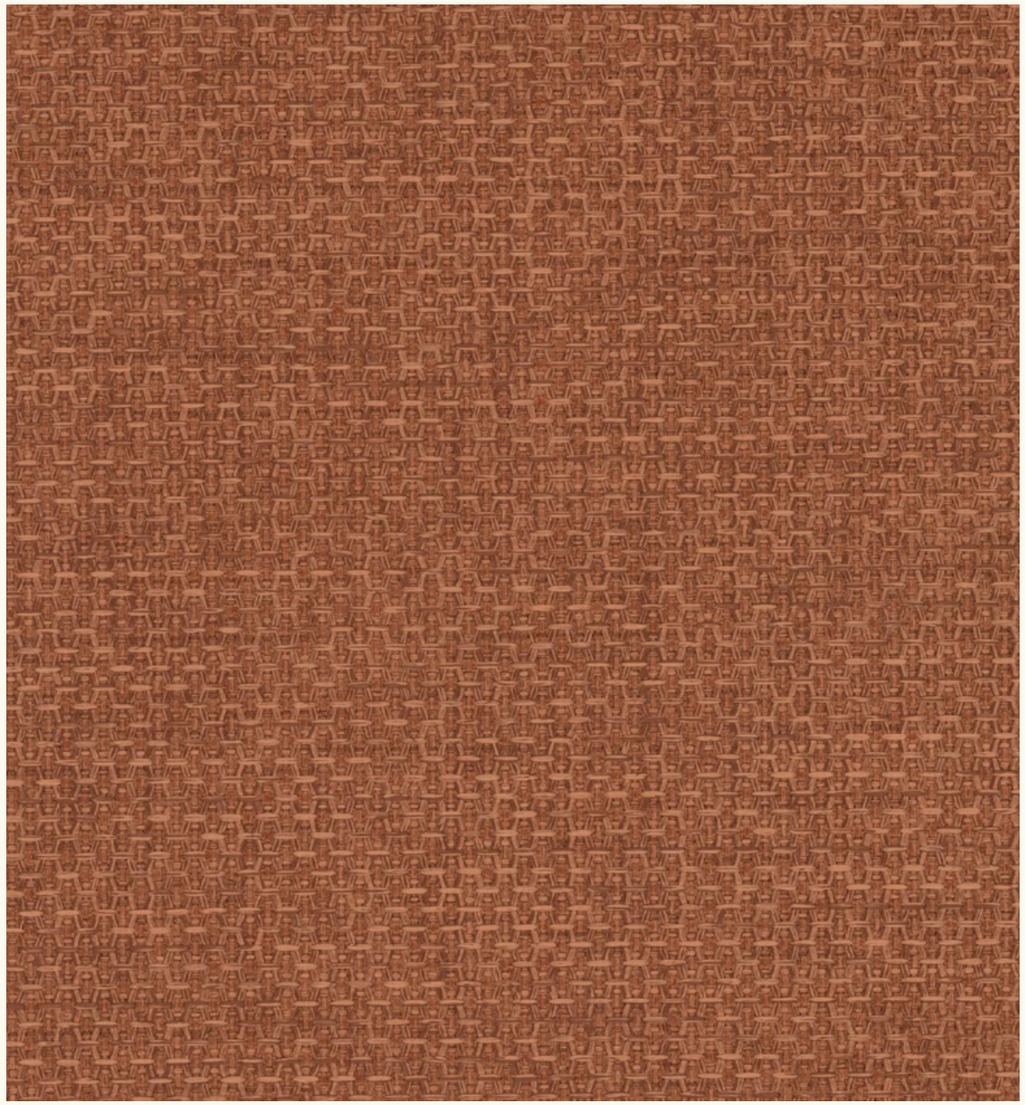

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Luis
Davis

1st group

Name Nazwa	Luis
Fabric manufacturer Producent tkaniny	Davis
Composition Skład	100% PES
Martindale cycles Cykle Martindale'a	20.000-30.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	-
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	350 g/m² (+/- 5%)
Pilling Mechacenie	4
Fastness to light Odporność na światło	3-5
www	davis.pl/luis

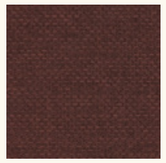


Luis
Davis

1st group


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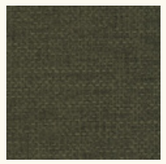

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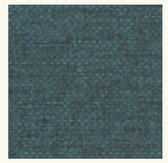

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Nordic
Aquaclean
2nd group

Name Nazwa	Nordic
Fabric manufacturer Producent tkaniny	Aquaclean
Composition Skład	50% PES, 35% AC, 15% PA
Martindale cycles Cykle Martindale'a	100.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	-
BS 5852: Part 1	x
Fabric weight Waga	410 g/m²
Pilling Mechacenie	5
Fastness to light Odporność na światło	4
www	aquaclean.com/nordic



Puente
Davis

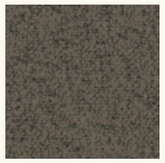
2nd group

Name Nazwa	Puente
Fabric manufacturer Producent tkaniny	Davis
Composition Skład	95% PES, 5% CO
Martindale cycles Cykle Martindale'a	>100.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	-
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	500 g/m² (+/- 5%)
Pilling Mechacenie	4
Fastness to light Odporność na światło	5
www	davis.pl/puente



Puente
Davis
2nd group


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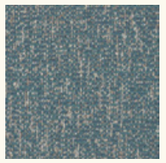

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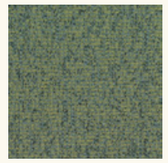

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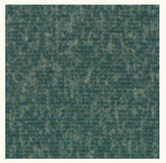

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Zoya
Fargotex
2nd group

Name Nazwa	Zoya
Fabric manufacturer Producent tkaniny	Fargotex
Composition Skład	100% PES
Martindale cycles Cykle Martindale'a	50.000
CRIB 5	-
M1	-
EN 1021-1	-
EN 1021-2	-
CAL TB 117	-
BS 5852: Part 1	x
Fabric weight Waga	390 g/m² (+/- 5%)
Pilling Mechacenie	4
Fastness to light Odporność na światło	4-5
www	fargotex.pl/zoya


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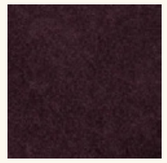

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King Flex
Fidivi
2nd group

Name Nazwa	King Flex
Fabric manufacturer Producent tkaniny	Fidivi
Composition Skład	100% PES Trevira CS
Martindale cycles Cykle Martindale'a	100.000
CRIB 5	x
M1	x
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	300 g/m²
Pilling Mechacenie	5
Fastness to light Odporność na światło	6
www	fidivi.com/king-flex



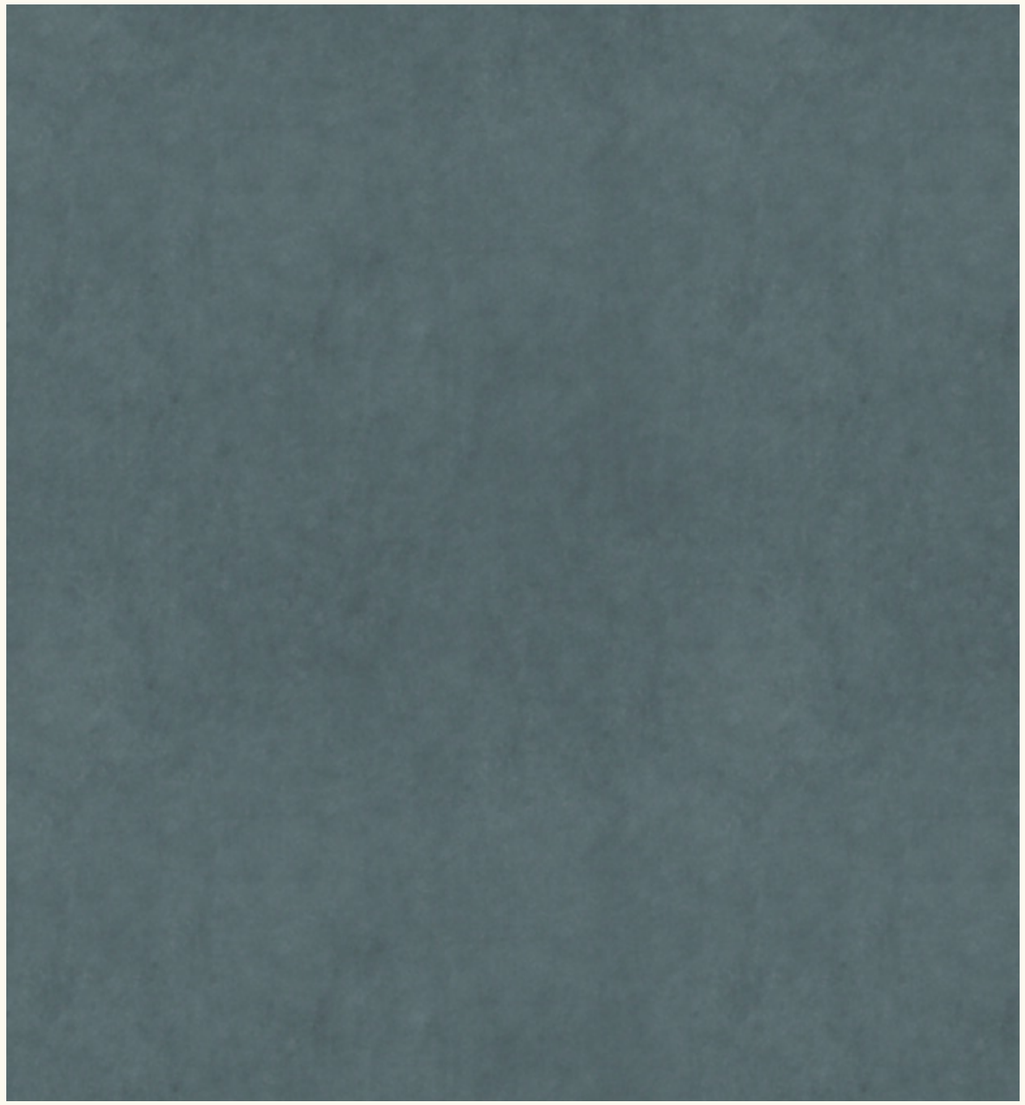
King Flex
Fidivi
2nd group





Varenna
Aquaclean
3rd group

Name Nazwa	Varenna
Fabric manufacturer Producent tkaniny	Aquaclean
Composition Skład	80% PES, 15% MODAKRYL, 4% VI
Martindale cycles Cykle Martindale'a	75.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	-
BS 5852: Part 1	x
Fabric weight Waga	432 g/m²
Pilling Mechacenie	5
Fastness to light Odporność na światło	5
www	aquaclean.com/varenna



Varenna
Aquaclean
3rd group


VARENNA 01

VARENNA 08

VARENNA 105

VARENNA 11


VARENNA 13


VARENNA 131


VARENNA 14


VARENNA 156


VARENNA 213


VARENNA 245


VARENNA 271


VARENNA 300


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VARENNA 80


VARENNA 82


VARENNA 93

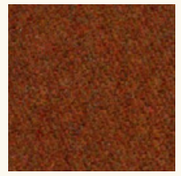

VARENNA 94

Wool
Decoma
3rd group

Name Nazwa	Wool
Fabric manufacturer Producent tkaniny	Decoma
Composition Skład	70 % recycled WOOL, 20% PES, 5% PA, 5% OTHER
Martindale cycles Cykle Martindale'a	100.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	325 g/m²
Pilling Mechacenie	4-5
Fastness to light Odporność na światło	4-5
www	dekoma.eu/wool


Terracotta 15

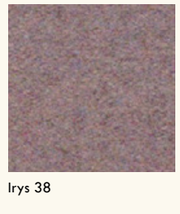

Rust 33

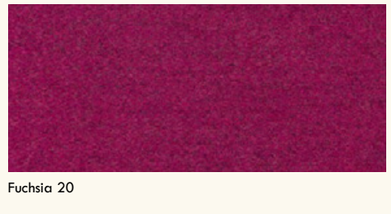

Autumn 58


Sorbet 41


Fire 28


Sienna 62

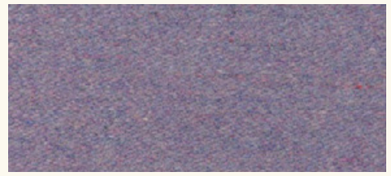

Irys 38


Fuchsia 20


Vino 34

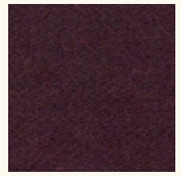

Plum 19


Orchid 40


Hyacinth 39


Burgundy 35


Aubergine 36


Eggplant 12

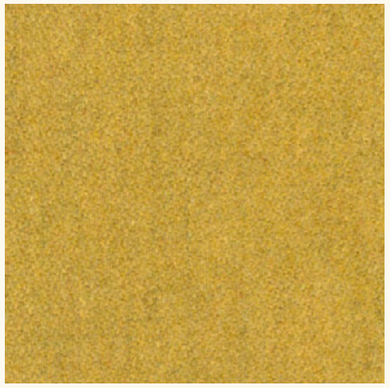

Navy 37

Wool
Decoma
3rd group

Ivory 26

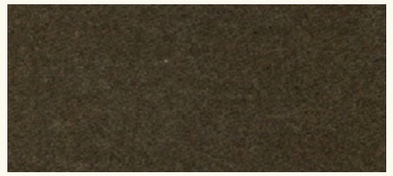

Calico 29


Cameo 21


Mustard 63


Dust 22


Biscuit 17


Chinchilla 08


Basil 43


Jade 42


Woodbine 27


Chestnut 25

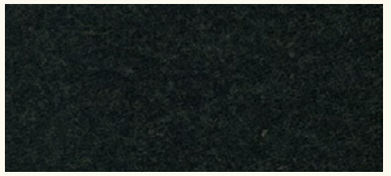

Olive 31

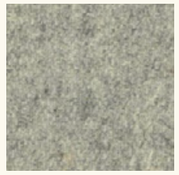

Lichen 24


Seagrass 64

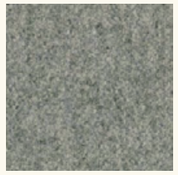

Linen 32


Pewter 04


Onyx 23


Pelican 57


Icicle 49


Silver 03

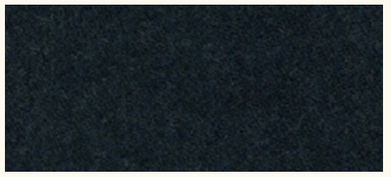

Grey 02


Slate 47


Haze 46


Cloud 16


Indigo 14


Storm 48


Mist 45


Arctic 69


Petrol 44


Turquoise 30


Emerald 18

Valencia
Spradling
3rd group

Name Nazwa	Valencia
Fabric manufacturer Producent tkaniny	Spradling
Composition Skład	surface 100% PVC, backing 100% PES
Martindale cycles Cykle Martindale'a	>300.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	-
Fabric weight Waga	650 g/m²
Pilling Mechacenie	-
Fastness to light Odporność na światło	4-5
www	spradling.eu/valencia
Additional info Dodatkowe informacje	selected colors are available with Crib 5 and M1 for an additional fee, but without MOQ / wybrane kolory są dostępne z Crib 5 i M1 za dopłatą, ale bez MOQ



107-9245
PEACH



Valencia
Spradling
3rd group

107-6019 C5 BI
ORANGE

107-6013 C5
MELONE

107-2116 C5 BI
CAMEL

107-2111 C5 BI
SQUASH

107-6012 C5
SAFRAN

107-2020 C5
SONNE

107-2110 C5 BI
AVOCADO

107-5041 C5
APFEL

107-5001 C5
OLIVE

107-5069 C5
GRÜN

107-2119 C5 BI
TEAL

NEW
107-0337 C5
SCUBA

107-5057 C5
TÜRKIS

107-5056 C5
JADE

107-3001 C5
LAVENDEL

107-3067 C5 BI
DELFT

107-3069 C5
BALTIC

107-3068 C5
MARINE

107-2108 C5 BI
NIGHT

NEW
107-0370 C5
AZURE

107-5065 C5
PETROL

107-4042 C5
TITAN

107-2107 C5 BI
SKYLIGHT

107-2106 C5
CORAL

NEW
107-2008 C5
EVEREST

NEW
107-5032 C5
CLOUD

107-4020 C5
SILVER

107-4045 C5 BI
PERLE

107-4052 C5
LICHTGRAU

107-4043 C5
PLATIN

107-4003 C5 BI
GRAPHITE

107-9035 C5 BI
SCHWARZ

107-7001 C5
AMETHYST

107-2002 C5 BI
BERRY

107-2021 C5
PINK

107-2114 C5 BI
ROSÉ

107-2113 C5
LOTUS

107-2112
TOMATO

107-2075 C5 BI
ROT

107-2074 C5 BI
KIRSCHE

107-2062 C5 BI
PORT

107-2001
MERLOT

107-0020 C5 BI
MOCCA

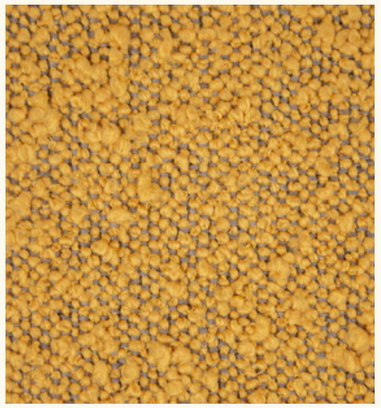
Ascot
Elastron
3rd group

Name Nazwa	Ascot
Fabric manufacturer Producent tkaniny	Elastron
Composition Skład	100% PES
Martindale cycles Cykle Martindale'a	80.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	-
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	970 g/lm (+/-5%)
Pilling Mechacenie	4
Fastness to light Odporność na światło	5
www	elastrongroup.com/ascot


Nata 01


Pearl 02


Pink

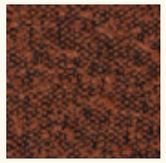


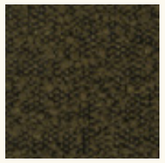

Toffee 04


Taupe 09


Champagne

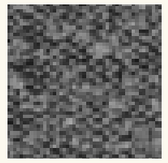
Mostaza

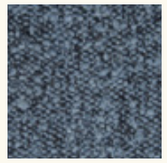

Brick 13

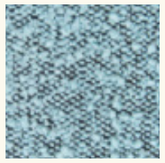

Olive Green


Black 12


Mouse 06


Graphite 11


Atlantic 16


Safira

Estivo
Fargotex
3rd group

Name Nazwa	Estivo
Fabric manufacturer Producent tkaniny	Fargotex
Composition Skład	40% COT, 25% VI, 10% LI, 20% AC, 5% PES
Martindale cycles Cykle Martindale'a	35.000
CRIB 5	-
M1	-
EN 1021-1	-
EN 1021-2	-
CAL TB 117	-
BS 5852: Part 1	x
Fabric weight Waga	548 g/m² (+/- 5%)
Pilling Mechacenie	4
Fastness to light Odporność na światło	-
www	fargotex.pl/estivo



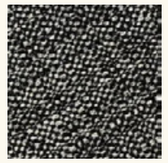
03



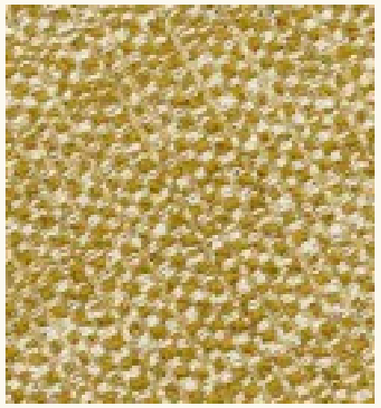
04



01



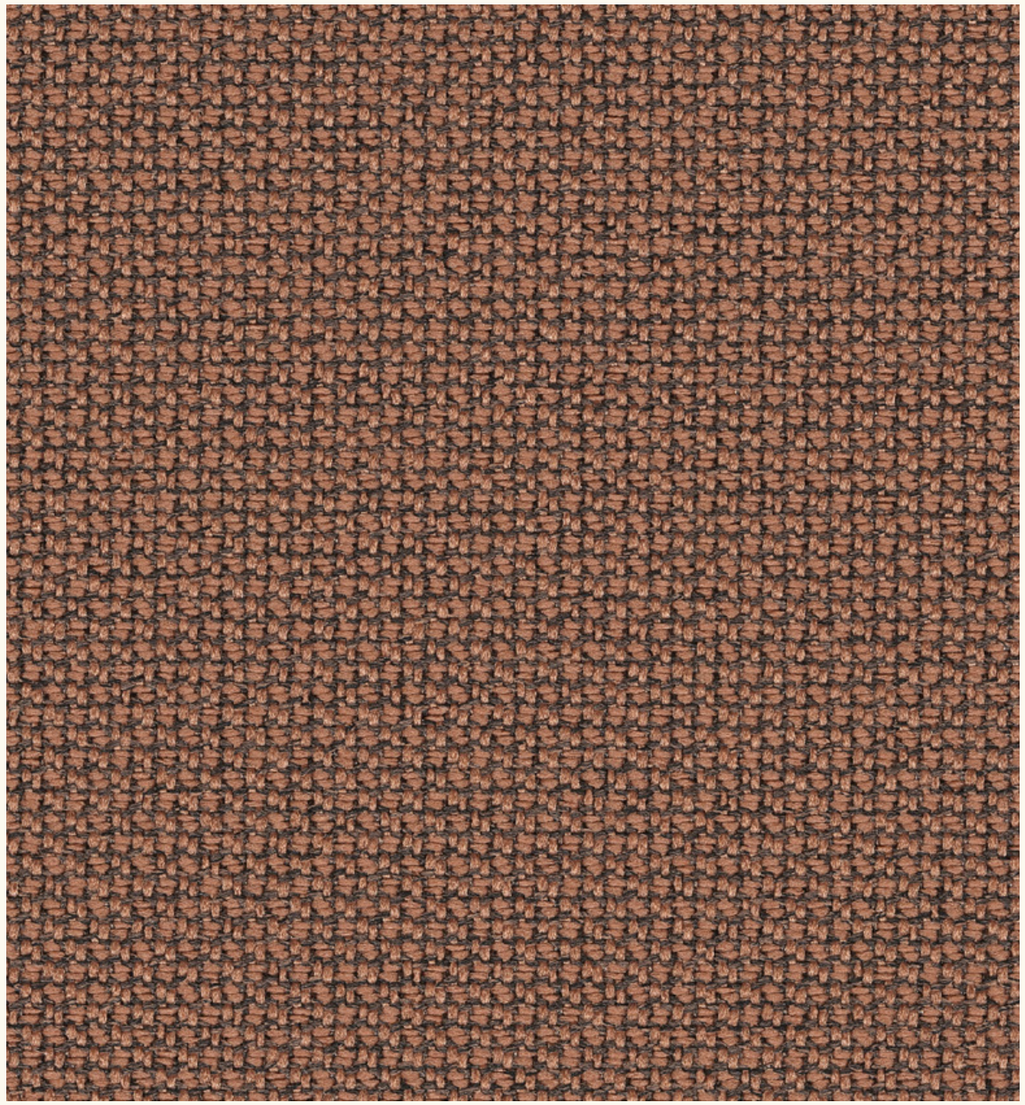
05



02

Cura
Gabriel
3rd group

Name Nazwa	Cura
Fabric manufacturer Producent tkaniny	Gabriel
Composition Skład	100% post-consumer recycled PES
Martindale cycles Cykle Martindale'a	100.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	-
Fabric weight Waga	420 g/lm
Pilling Mechacenie	4-5
Fastness to light Odporność na światło	5-8
www	gabrielfabrics.com/cura

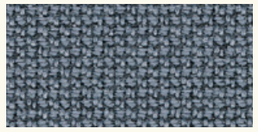


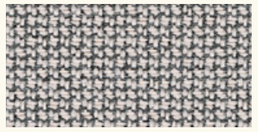
Cura
Gabriel
3rd group


60000


61232


62125


60327

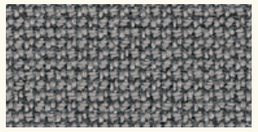

60112


61168

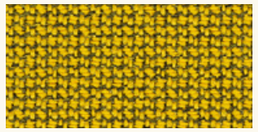

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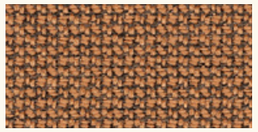

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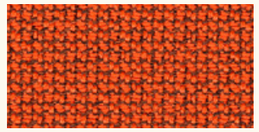

66166


60110


61259


62084

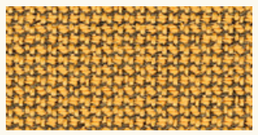

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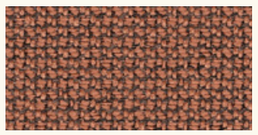

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66165


60109


61169


62083

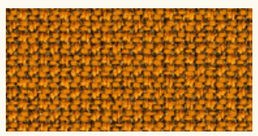

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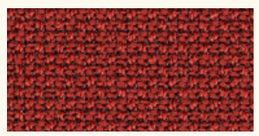

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60999

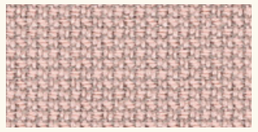

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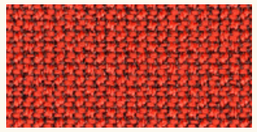

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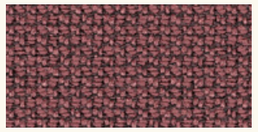

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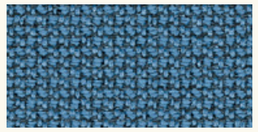

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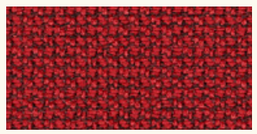
Cura
Gabriel
3rd group

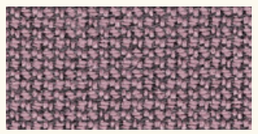

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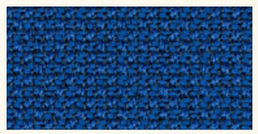

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64195


66239

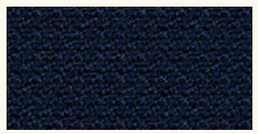

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64194


65105

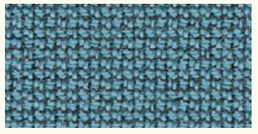

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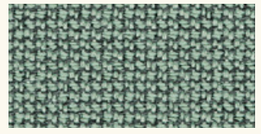

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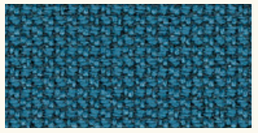

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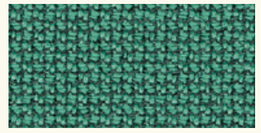

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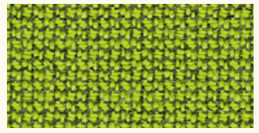

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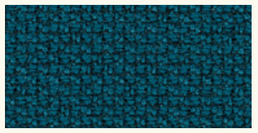

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68181

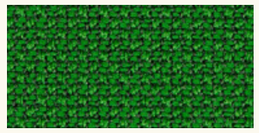

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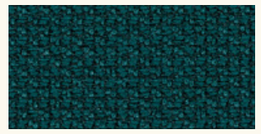

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67084


68187


68183


66170

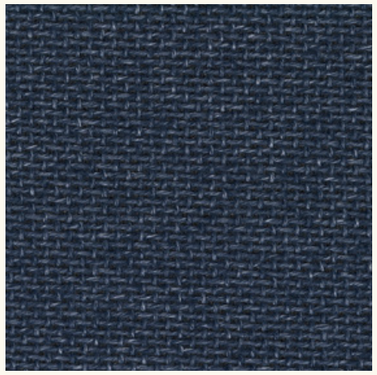

68264


68182

Autumn
Kvadrat

3rd group

Name Nazwa	Autumn
Fabric manufacturer Producent tkaniny	Kvadrat
Composition Skład	100% recycled PES
Martindale cycles Cykle Martindale'a	50.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	-
Fabric weight Waga	590 g/lin. m
Pilling Mechacenie	4
Fastness to light Odporność na światło	7
www	kvadrat.dk/autumn

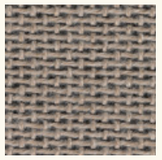

751


771


791


221


191


331


361


551


171


131


101


971


651


681

Natural leather
Skóra naturalna
4th group

Name Nazwa	Hermes / Florida
Fabric manufacturer Producent tkaniny	Adhulst / Elastron
Composition Skład	100% natural leather
Martindale cycles Cykle Martindale'a	20.000-30.000
CRIB 5	x
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	
Pilling Mechacenie	
Fastness to light Odporność na światło	
www	adhulst.nl/hermes, elastrongroup.com/florida
Additional info Dodatkowe informacje	properties apply only to selected colors / właściwości dotyczą tylko wybranych kolorów


Elephant


Sand


Djerba


Camel


Anthracite


Ebony


Bordo


Black


Ocean


Forest

Colibri
De Poortere
4th group

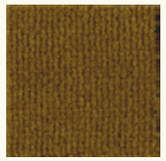
Name Nazwa	Colibri
Fabric manufacturer Producent tkaniny	De Poortere
Composition Skład	50% AC, 25% PES, 20% COT, 5% VI
Martindale cycles Cykle Martindale'a	200.000
CRIB 5	-
M1	x
EN 1021-1	x
EN 1021-2	x
CAL TB 117	-
BS 5852: Part 1	-
Fabric weight Waga	425 g/m²
Pilling Mechacenie	-
Fastness to light Odporność na światło	5
www	depoortere.com



Colibri
De Poortere

4th group


16691 Moutarde


16690 Vieil Or


16689 Or Antique


16688 Brun Miel


16684 Pain d'épices


16671 Marron


16672 Chocolat Noir


16677 Rouge Théâtre


16673 Rouge Brun


16737 Aubergine


16687 Rouille


16682 Tomette


16685 Terracotta


16724 Latte


16667 Beige Clair


16670 Cacao


16729 Gris Maure


16669 Grége

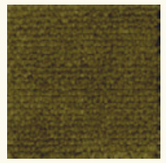

16709 Anthracite

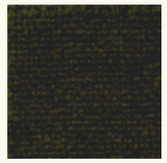

16705 Bleu Clair


16703 Jeans


16704 Bleu Royal


16696 Tilleul

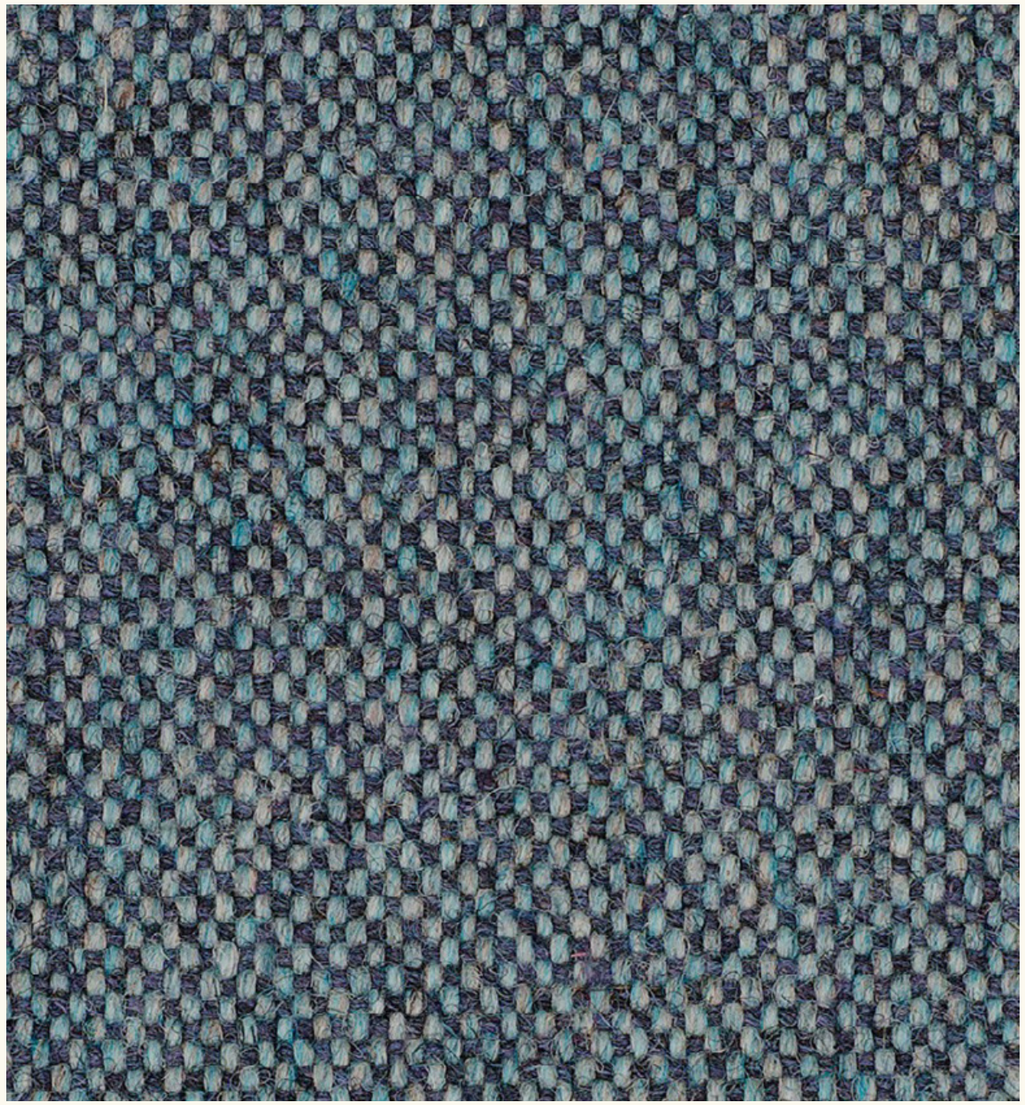

16692 Olive


16694 Vert Chasseur


16700 Vert Obscur

Mine Line Flax
Camira
4th group

Name Nazwa	Mine Line Flax
Fabric manufacturer Producent tkaniny	Camira
Composition Skład	75% WOOL, 25% Flax
Martindale cycles Cykle Martindale'a	50.000
CRIB 5	x
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	437 g/m² (+/- 5%)
Pilling Mechacenie	3-4
Fastness to light Odporność na światło	4-6
www	camirafabrics.com/mlf



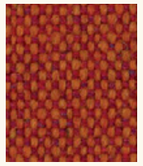
Mine Line Flax
Camira
4th group



Alperton
MLF43



Lambeth
MLF08



Leyton
MLF13



Balham
MLF44



Barking
MLF45



Aldgate
MLF01



Kilburn
MLF06



Parsons
MLF14



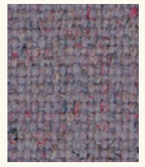
Blackwall
MLF46



Northfields
MLF40



Barbican
MLF03



Brixton
MLF47



Chigwell
MLF48



Embankment
MLF50



Tower
MLF36



Waterloo
MLF21



Epping
MLF51



Clapham
MLF49



Brompton
MLF35



Victoria
MLF19



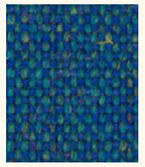
Westminster
MLF22



Bayswater
MLF24



Stanmore
MLF37



Pimlico
MLF34



Holborn
MLF05



Newbury
MLF10



Monument
MLF09



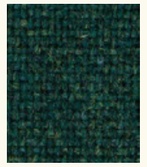
Greenwich
MLF52



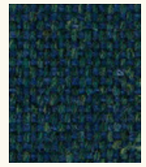
Bethnal
MLF25



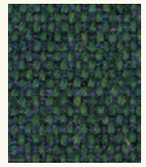
Harrow
MLF54



Hornchurch
MLF55



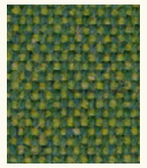
Hampstead
MLF53



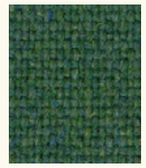
Greenford
MLF32



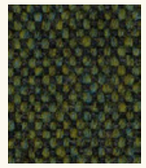
Moorgate
MLF57



Tuffnell
MLF18



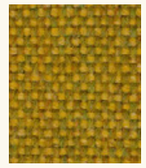
Farringdon
MLF29



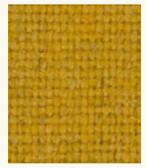
Kentish
MLF56



Woodford
MLF67



Goldhawk
MLF31



Tooting
MLF17

Perivale
MLF59

Stockwell
MLF15

Kensington
MLF07

Upminster
MLF20

Morden
MLF12

Pinner
MLF60

Bank
MLF23

Archway
MLF02

Redbridge
MLF61

Camden
MLF26

Richmond
MLF62

Temple
MLF16

Shadwell
MLF63

Stratford
MLF64

Watford
MLF65

Whitechapel
MLF66

Edgware
MLF28

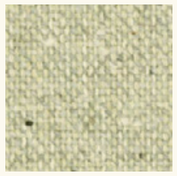
Granola
Dekoma

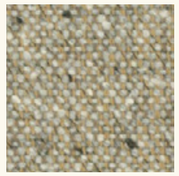
4th group

Name Nazwa	Granola
Fabric manufacturer Producent tkaniny	Decoma
Composition Skład	31% recycled COT, 22% recycled WOOL, 21% AC, 16% PES, 10% SILK
Martindale cycles Cykle Martindale'a	70.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	-
CAL TB 117	-
BS 5852: Part 1	x
Fabric weight Waga	535 g/m²
Pilling Mechacenie	3-4
Fastness to light Odporność na światło	3-5
www	dekoma.eu/granola



Granola
Dekoma
4th group


Cotton 01

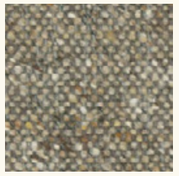

Pebble 10

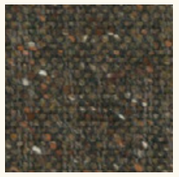

Cookie 06

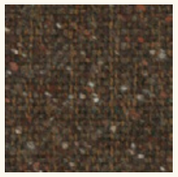

Sand 03

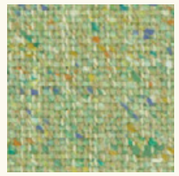

Apple Cinamon 04


Almond 07

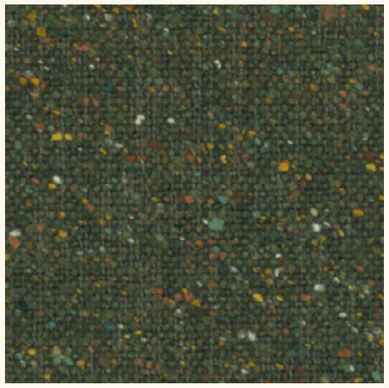

Elephant 11

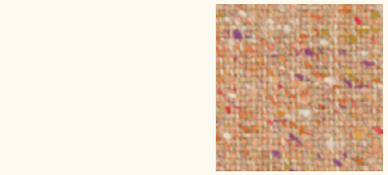

Cocoa 13

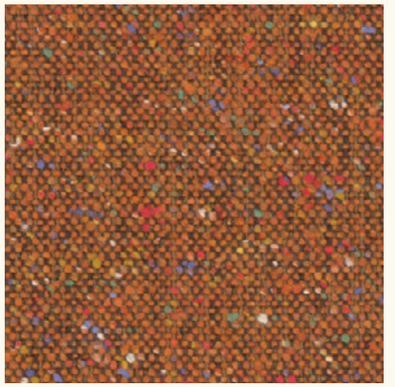

Earth 08

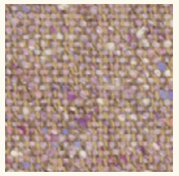

Apple 40

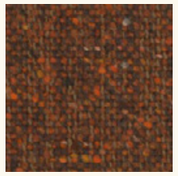

Sky 19

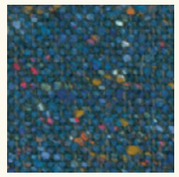

Forest 39

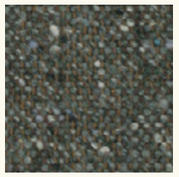

Peach 23

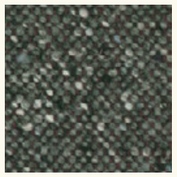

Orange 25


Lilac 30


Brick Wall 26


Blueberry 36


Granite 16


Pepper 21


Polar Night 37


Charcoal 22

Fiocco
Fidivi
4th group

Name Nazwa	Fiocco
Fabric manufacturer Producent tkaniny	Fidivi
Composition Skład	100% PES Trevira CS
Martindale cycles Cykle Martindale'a	60.000
CRIB 5	x
M1	x
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	440 g/m²
Pilling Mechacenie	5
Fastness to light Odporność na światło	6
www	fidivi.com/fiocco



Fiocco
Fidivi
4th group


9111


9121

9101


9831

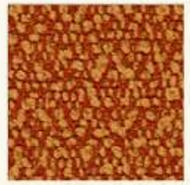

9801


9208


9221


9211


9201


9403


9303


9203


9313

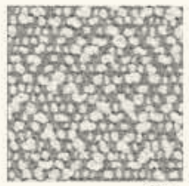

9404

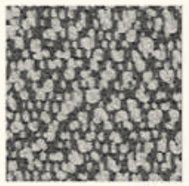

9204


9402


9414

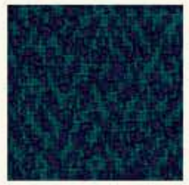

9214


9811


9821


9818

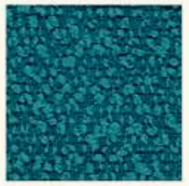

9808


9636


9616

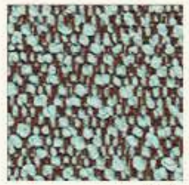

9216


9626


9606

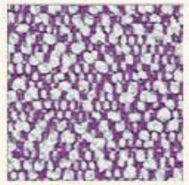

9736


9706


9206


9717

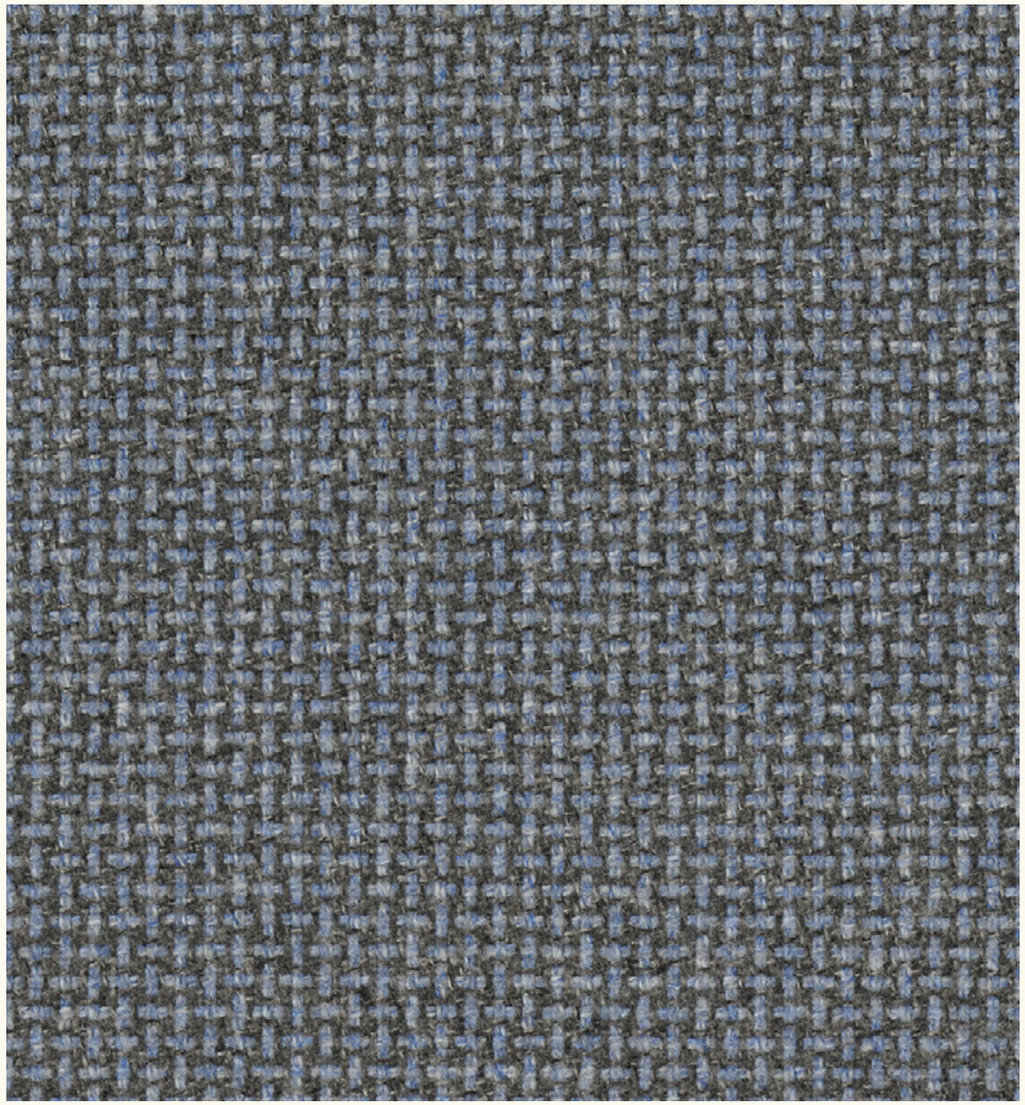

9707


9506


9205

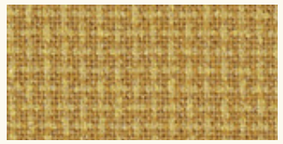
Blend
Gabriel
4th group

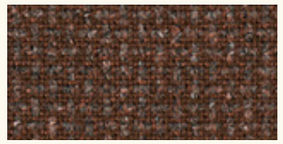
Name Nazwa	Blend
Fabric manufacturer Producent tkaniny	Gabriel
Composition Skład	100% recyclable PES
Martindale cycles Cykle Martindale'a	100.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	-
Fabric weight Waga	415 g/mb
Pilling Mechacenie	4-5
Fastness to light Odporność na światło	7-8
www	gabrielfabrics.com/blend



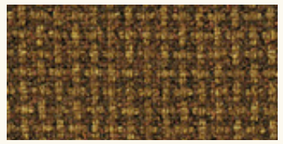
Blend
Gabriel
4th group

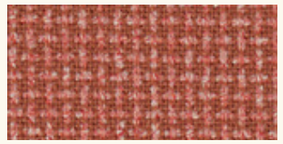

1201


2901


2601

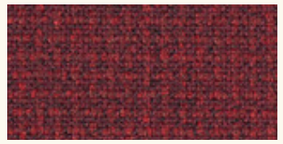

1601

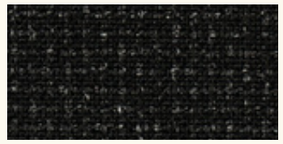

3001


2501

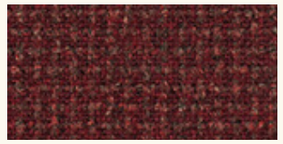

2701


1801


2801


1301


1901

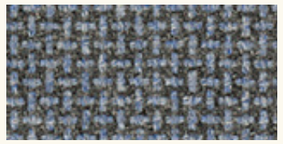

3101

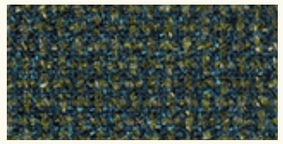

1701


1401

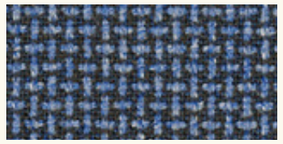

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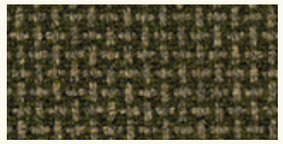

3401

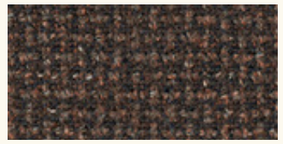

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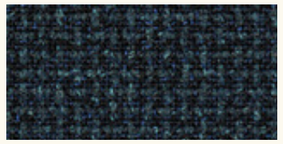

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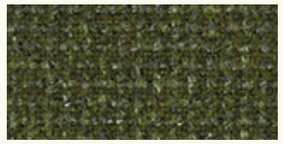

2101


3301


2201


2001


1101


2301

Spencer
Delius

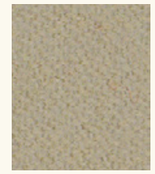
4th group

Name Nazwa	Spencer
Fabric manufacturer Producent tkaniny	Delius
Composition Skład	100% PES
Martindale cycles Cykle Martindale'a	50.000
CRIB 5	x
M1	x
EN 1021-1	x
EN 1021-2	x
CAL TB 117	-
BS 5852: Part 1	x
Fabric weight Waga	360 g/m²
Pilling Mechacenie	4
Fastness to light Odporność na światło	6
www	delius.de/spencer

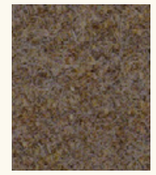


Synergy
Camira
5th group

Name Nazwa	Synergy
Fabric manufacturer Producent tkaniny	Camira
Composition Skład	95% "VIRGIN" WOOL, 5% PA
Martindale cycles Cykle Martindale'a	100.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	-
Fabric weight Waga	400 g/m² (+/- 5%)
Pilling Mechacenie	
Fastness to light Odporność na światło	5
www	camirafabrics.com/synergy



Chain
LDS19



Tag
LDS33



Wed
LDS34



Affix
LDS32



Serendipity
LDS08



Partner
LDS16



Mix
LDS17



Level
LDS20



Pair
LDS31



Chemistry
LDS35



Hook
LDS29



Team
LDS21



Bond
LDS24



Compound
LDS25



Seek
LDS27

Synergy
Camira

5th group



Bracket
LDS23



Summon
LDS45



Lateral
LDS28



Relate
LDS44



Marry
LDS43



Loop
LDS18



Frame
LDS22



Success
LDS76



Linea
LDS37



Collective
LDS39



Affinity
LDS74



Contribution
LDS75



Work
LDS73



Combo
LDS77



Cordial
LDS78



Congregate
LDS83



Likeness
LDS82



Similar
LDS81



Mutual
LDS84



Global
LDS86



Open
LDS71



Apt
LDS80



Share
LDS85



Values
LDS87



Amiable
LDS79



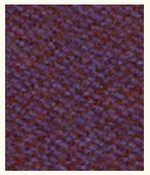
Fate
LDS07



Compose
LDS72



Medley
LDS36



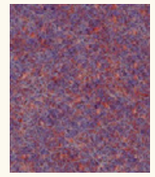
Together
LDS70



Process
LDS88



Venture
LDS05



Fellowship
LDS66



Warmth
LDS67



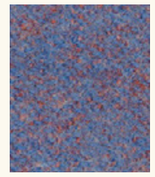
Collaborate
LDS68



Assemble
LDS61



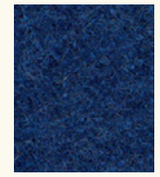
Huddle
LDS65



Order
LDS64



Guild
LDS63



Alike
LDS62



Sync
LDS69

Support
LDS55

Kinship
LDS56

Engage
LDS57

Family
LDS58

Unity
LDS38

Comply
LDS52

Kindness
LDS51

League
LDS50

Group
LDS59

Accord
LDS60

Regard
LDS54

Pact
LDS53

Integrate
LDS47

Couple
LDS41

Bridge
LDS26

Gather
LDS46

Append
LDS49

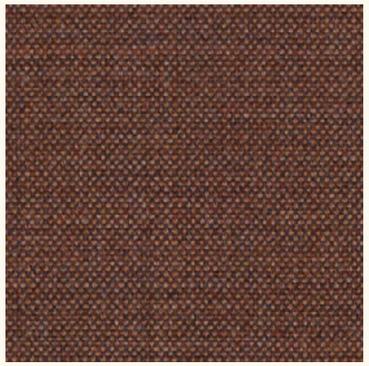
Interfuse
LDS48

Intertwine
LDS42

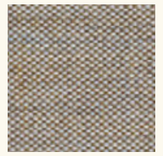
Co-operate
LDS40

Remix 3
Kvadrat
5th group

Name Nazwa	Remix 3
Fabric manufacturer Producent tkaniny	Kvadrat
Composition Skład	90% WOOL, worsted 10% NYLON
Martindale cycles Cykle Martindale'a	100.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	420 g/lm
Pilling Mechacenie	4
Fastness to light Odporność na światło	6
www	kvadrat.dk/remix


346

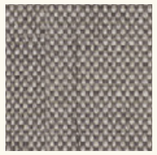

326


242

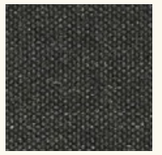

356


233


223


126


136


393

682

266

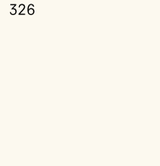
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406

686

252

692

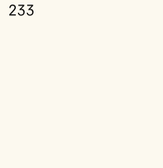

606

433

783

383

422


452

Remix 3
Kvadrat
5th group

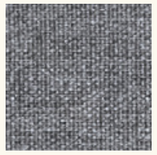

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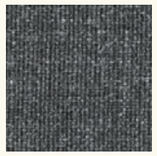

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276

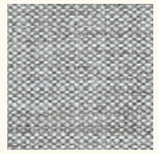

286


133

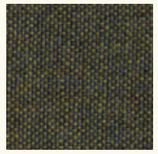

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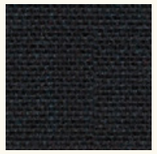

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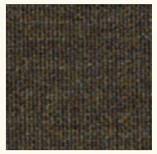

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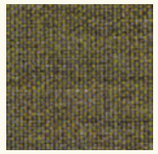

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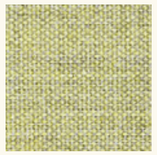

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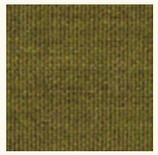

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954

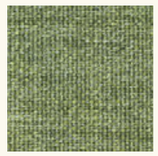

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912


923


412


982


933

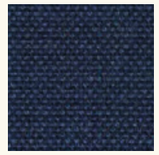

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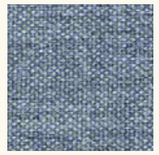

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672


362


866

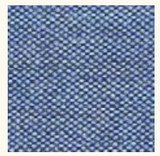

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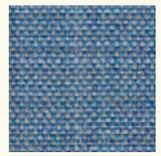

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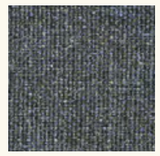

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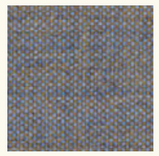

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743


816


753


722


762


716


516


852


873

543

536

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443

612

373

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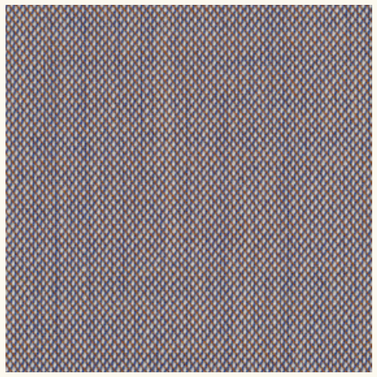
643

566

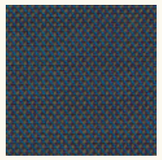
662

Steelcut Trio 3
Kvadrat
5th group

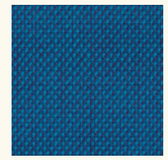
Name Nazwa	Steelcut Trio 3
Fabric manufacturer Producent tkaniny	Kvadrat
Composition Skład	90% WOOL, worsted 10% NYLON
Martindale cycles Cykle Martindale'a	100.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	770 g/lm
Pilling Mechacenie	4
Fastness to light Odporność na światło	6-7
www	kvadrat.dk/steelcut trio 3


806


796


883


756


865

746

716

776

983

533

436

476

576

426

376

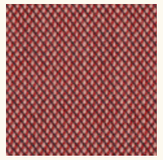
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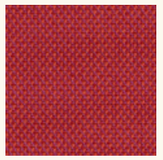
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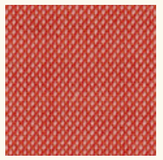
336

276

Steelcut Trio 3
Kvadrat
5th group

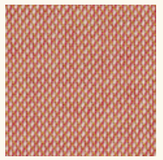

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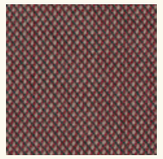

553


526

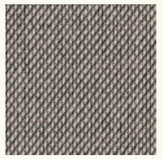

686


666

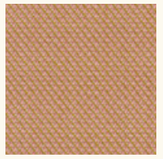

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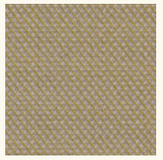

645

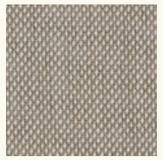

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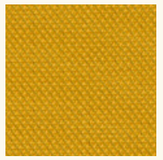

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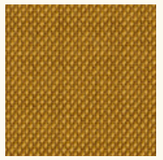

205


506

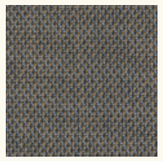

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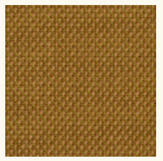

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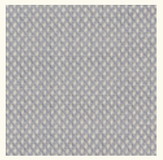

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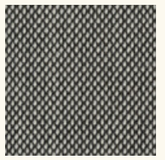

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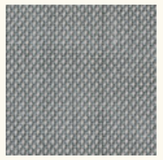

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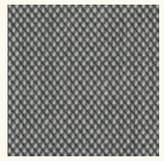

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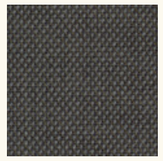

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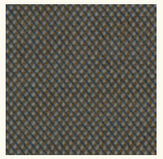

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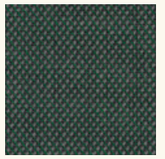

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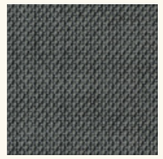

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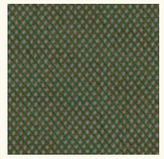

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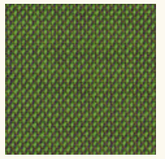

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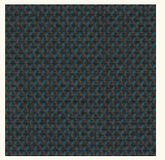

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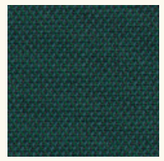

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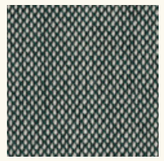

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