

Paged

Fabric Sampler

Wzornik tkanin

Edition 04/26
Edycja 04/26

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Właściwości tkanin

Name	Fabric manufacturer	Composition	Martindale cycles	CRIB 5 ¹	M1	EN 1021-1	EN 1021-2	CAL TB 117	BS 5852: Part 1	Fabric weight Waga	Pilling	Fastness to light	www
Nazwa	Producent tkaniny	Skład	Cykle Martindale'a								Mechacenie	Odporność na światło	
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
Avena	Fargotex	59% PA, 23% PES, 13% VI, 5% LI	50.000						x	550 g/m² ± 5%	4	5	fargotex.pl
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
Valencia²	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 / Florida³	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



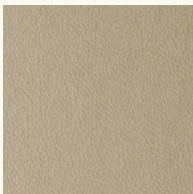
Arizona
Elastron
1st group



Beige Butterfly



Cream



Toffee



Camel



Ice



Beige



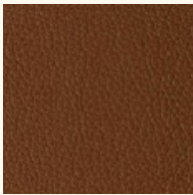
Trufa



Taupe



Tabac



Cuoio



Bordeaux



Caramello



Mostaza



Orange



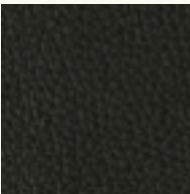
Red



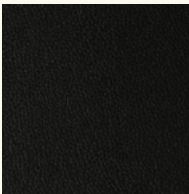
Mouse



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



01



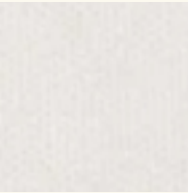
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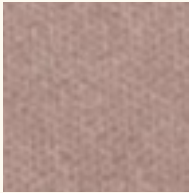
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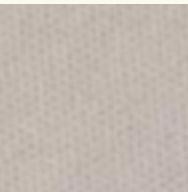
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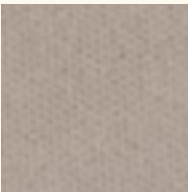
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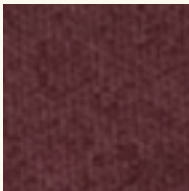
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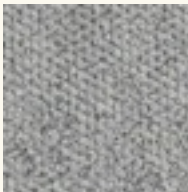


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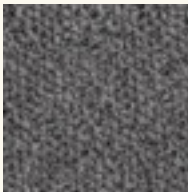
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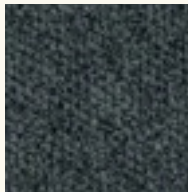
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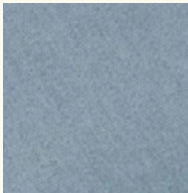
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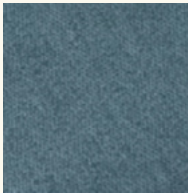
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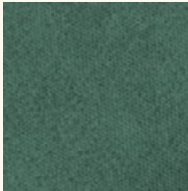
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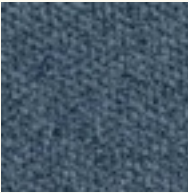
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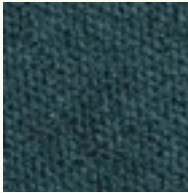
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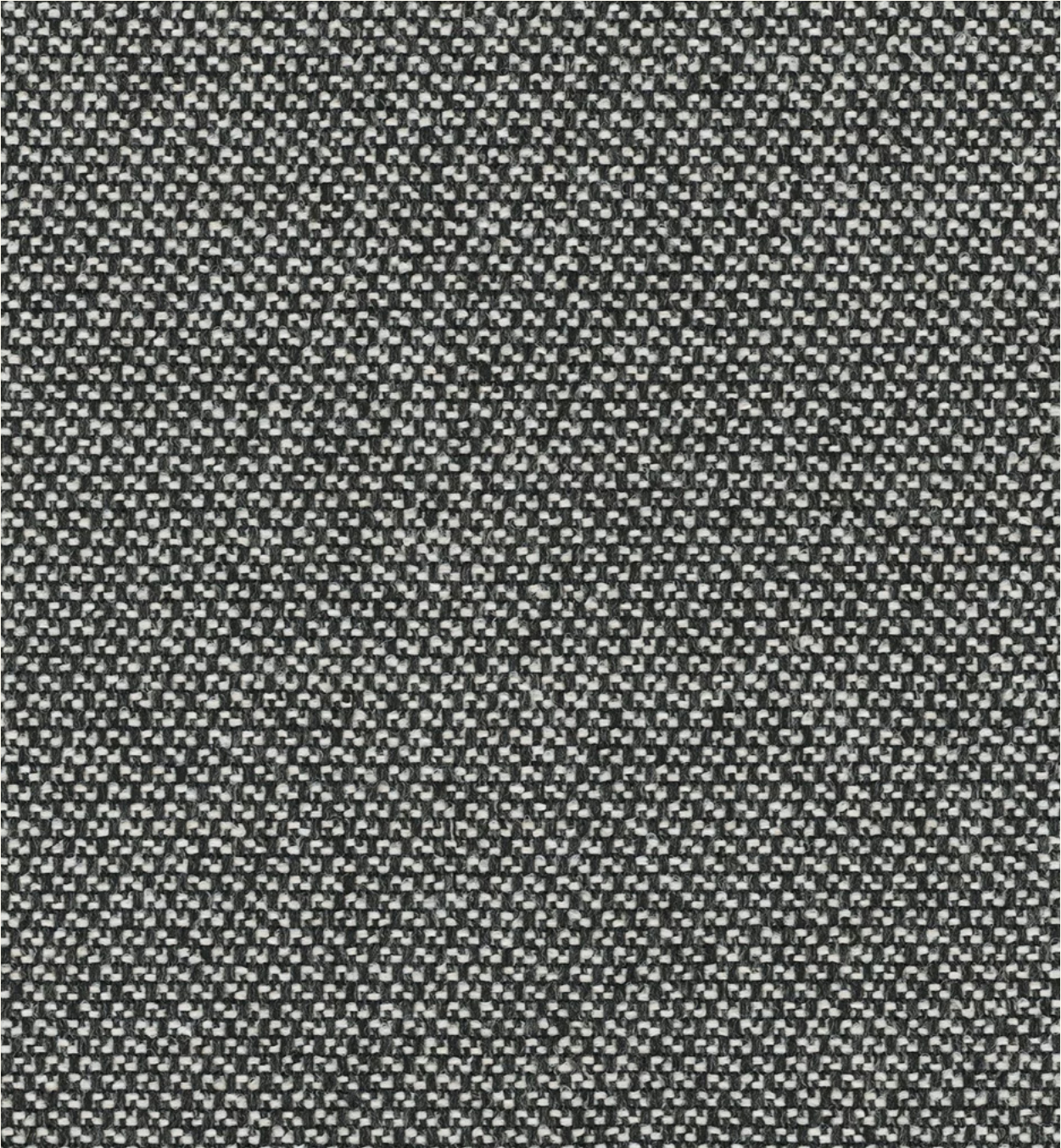
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Mossa

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



07



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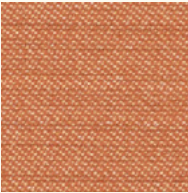
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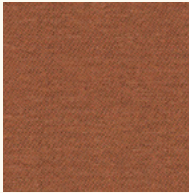
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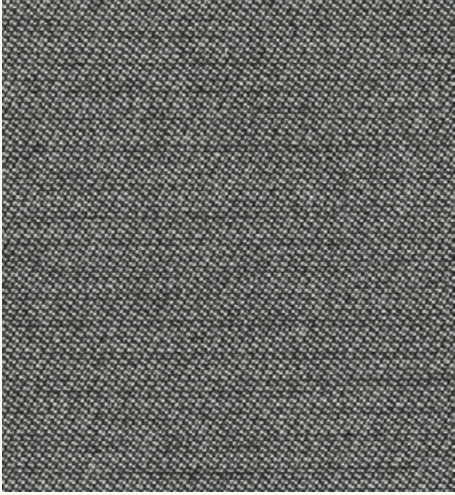
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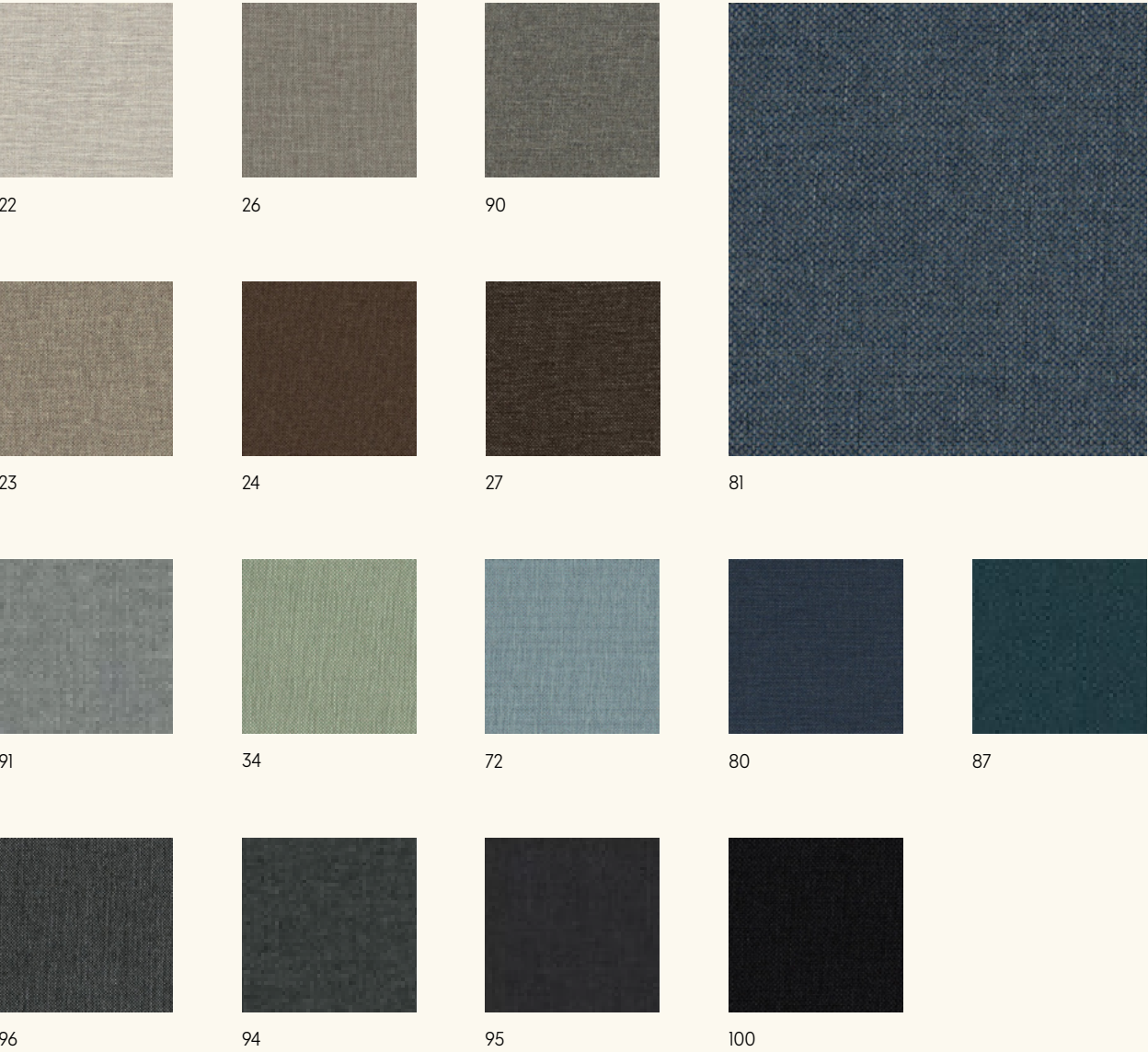
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Inari

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



Elegant Wish

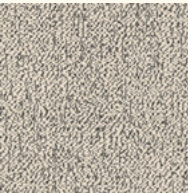
Davis

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



02



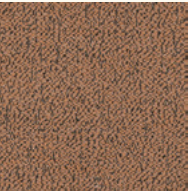
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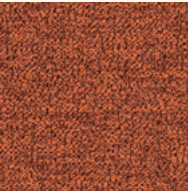
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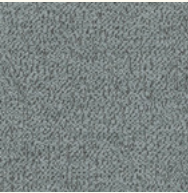
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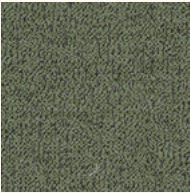
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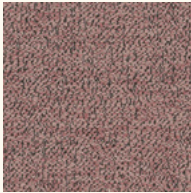
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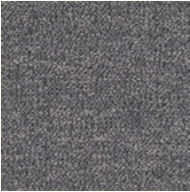
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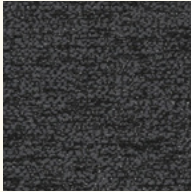
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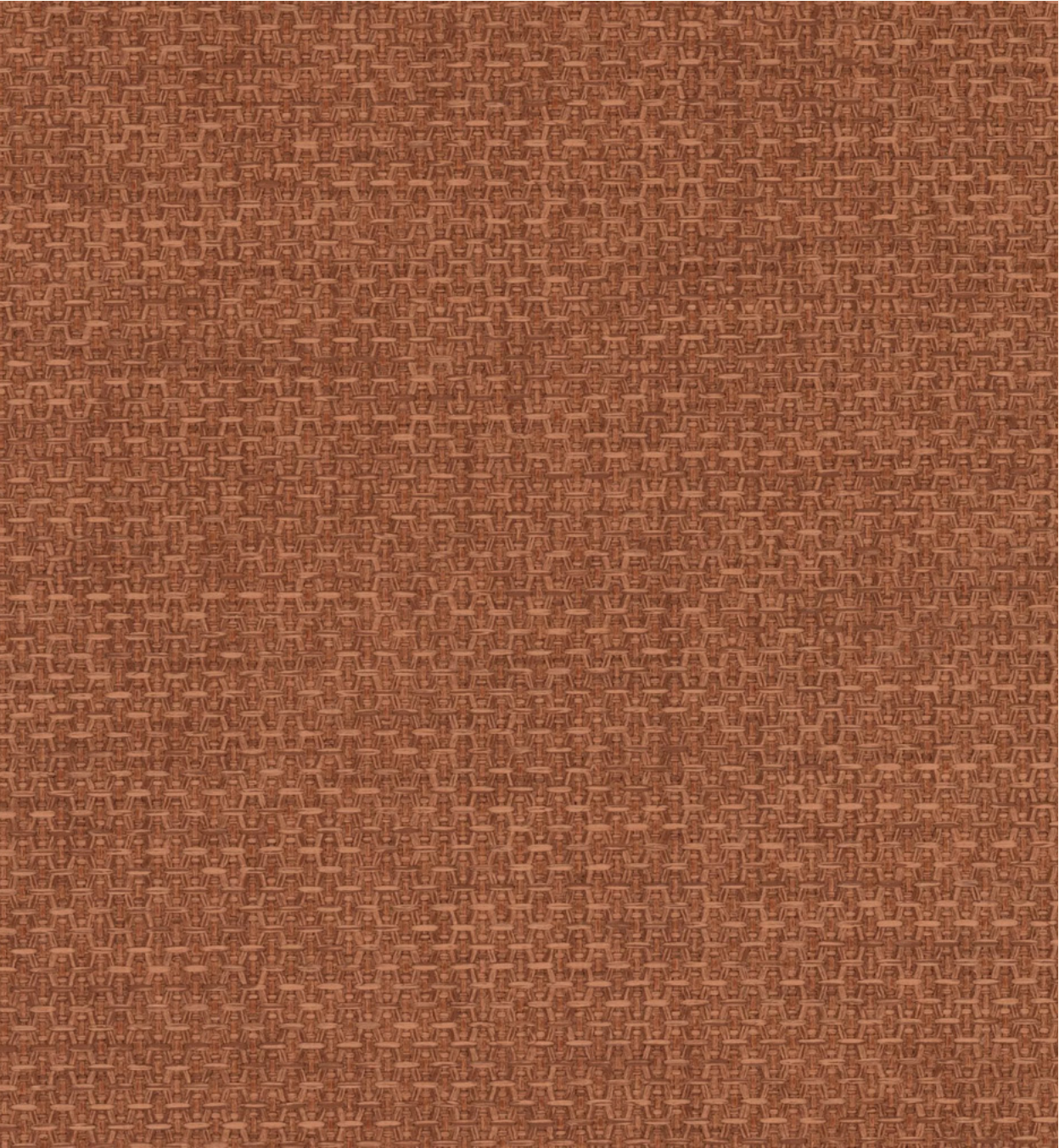


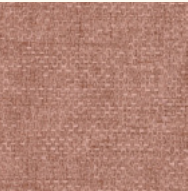
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Luis Davis

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

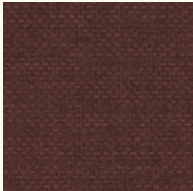




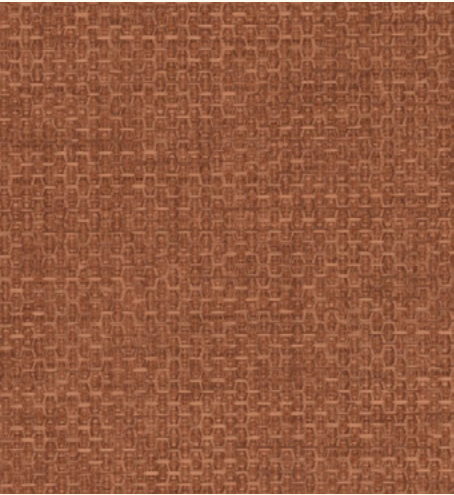
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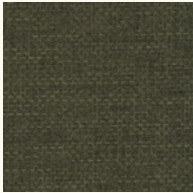
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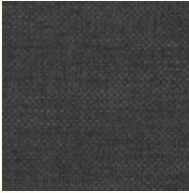
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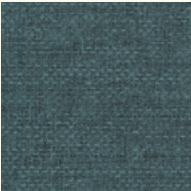
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Nordic

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

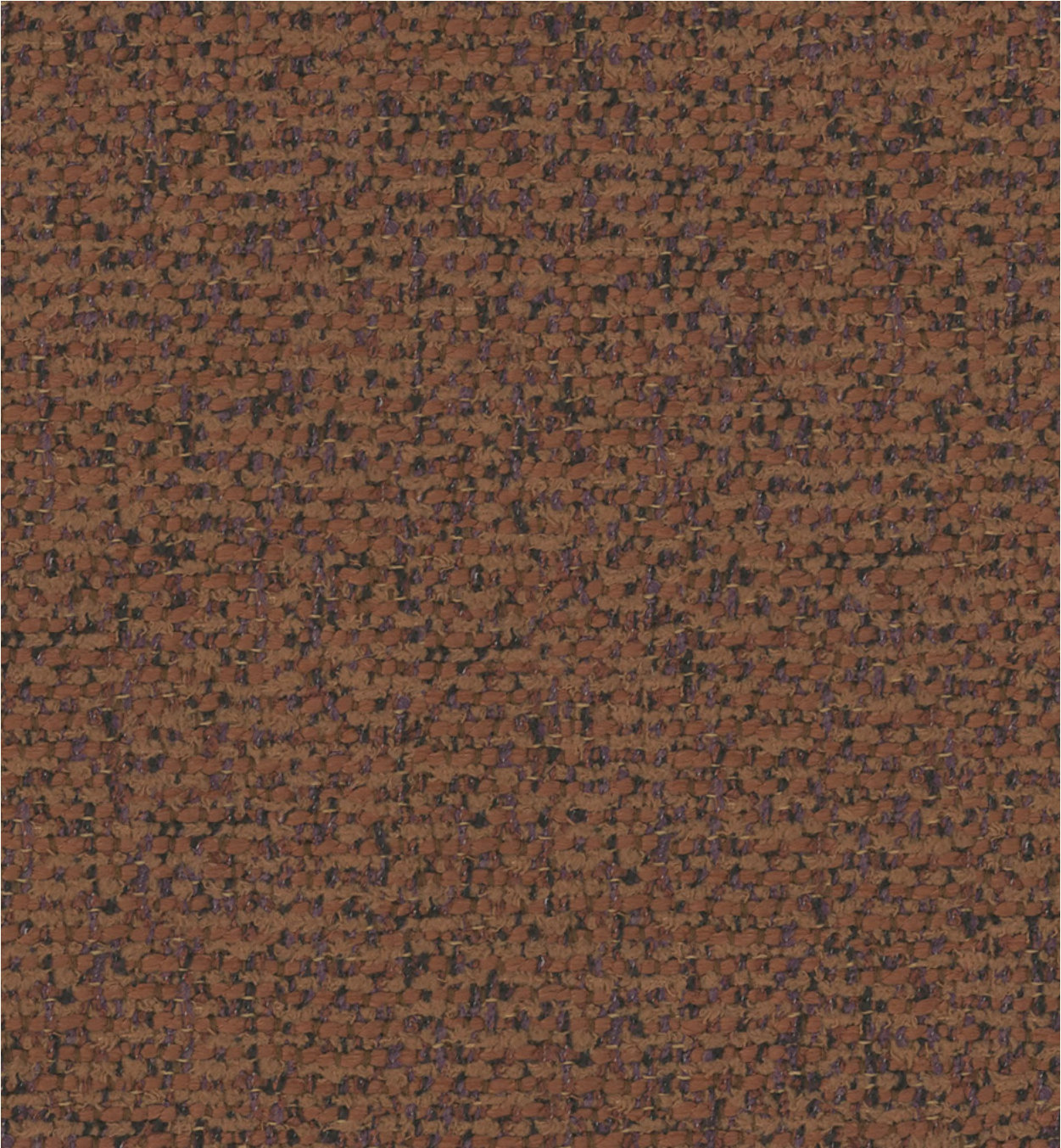


Puente

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





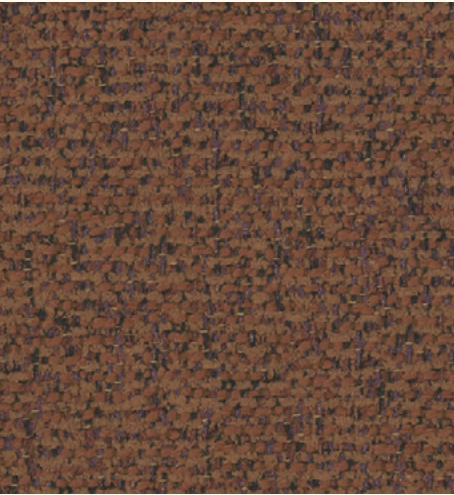
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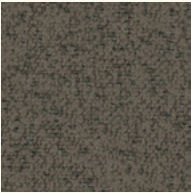
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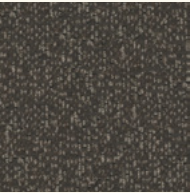
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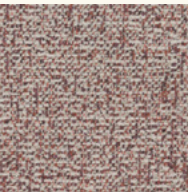
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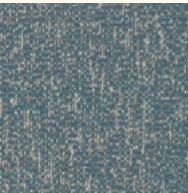
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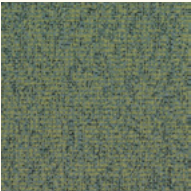
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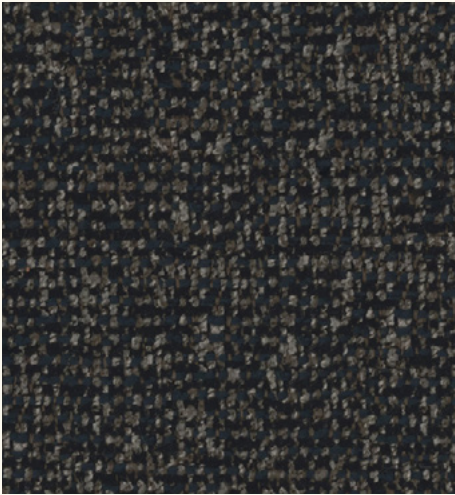
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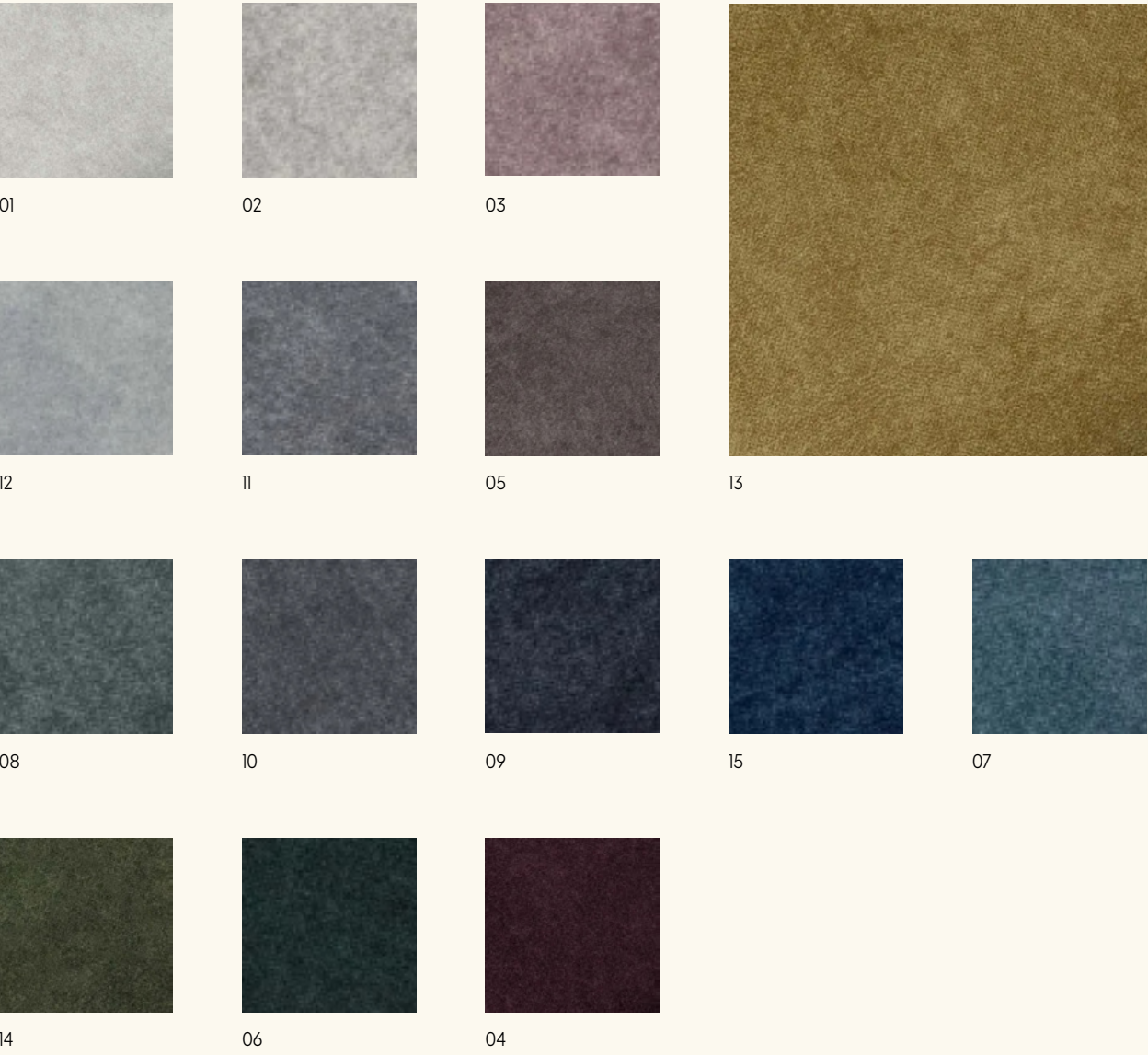


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29

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



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

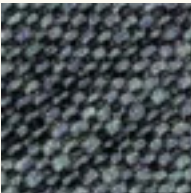


Avena

Fargotex

2nd group

Name Nazwa	Avena
Fabric manufacturer Producent tkaniny	Fargotex
Composition Skład	59% PA, 23% PES, 13 % VI, 5% LI
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	550 g/m² (+/- 5%)
Pilling Mechacenie	4
Fastness to light Odporność na światło	5
www	fargotex.pl/avena



01



02



13



06



03



08



07



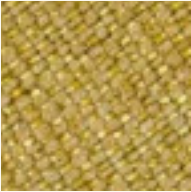
10



09



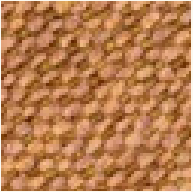
04



11



05



12

Varenn
Aquaclean

3rd group

Name Nazwa	Varenn
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/varenn



Varenna
Aquaclean
3rd group



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



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



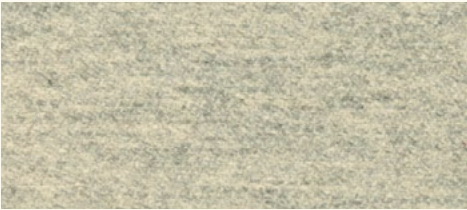
Olive 31



Lichen 24



Seagrass 64



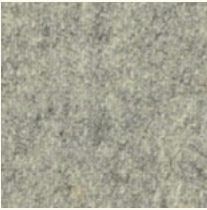
Linen 32



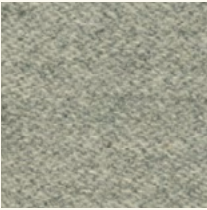
Pewter 04



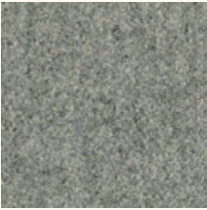
Onyx 23



Pelican 57



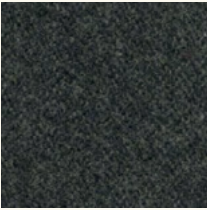
Icicle 49



Silver 03



Grey 02



Slate 47



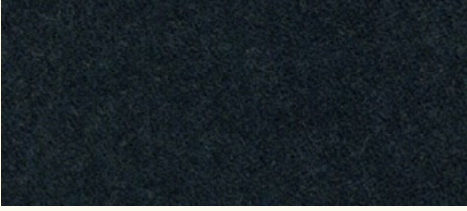
Haze 46



Cloud 16



Indigo 14



Storm 48



Mist 45



Arctic 69



Petrol 44



Turquoise 30



Emerald 18

Valencia

Spradling

3rd group

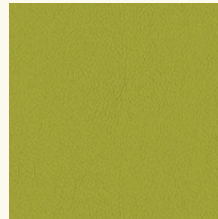
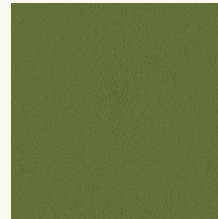
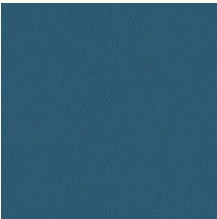
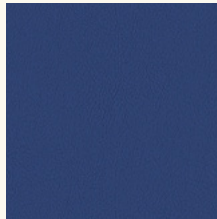
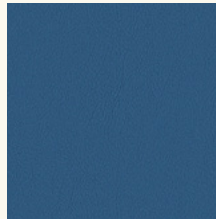
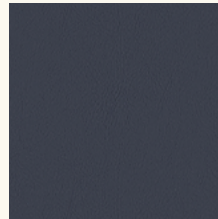
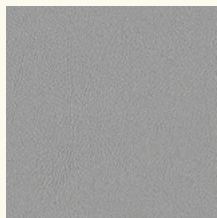
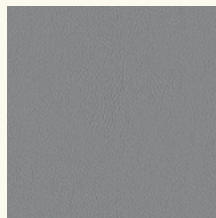
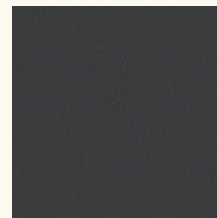
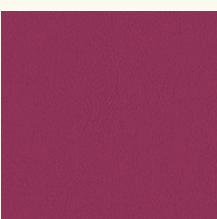
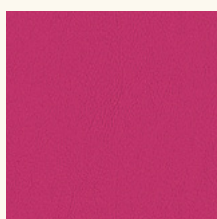
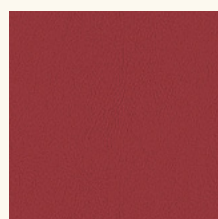
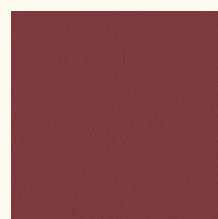
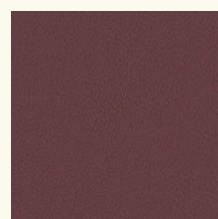
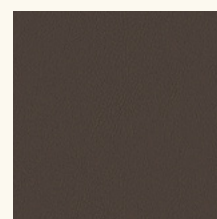
Name Nazwa	Valencia
Fabric manufacturer Producent tkaniny	Spradling
Composition Skład	surface 100% PVC, backing 100% PES
Martindale cycles Cykle Martindale’a	>300.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	-
Fabric weight Waga	650 g/m²
Pilling Mechacenie	-
Fastness to light 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 ORANGE	107-6013 MELONE	107-2116 CAMEL	107-2111 SQUASH	107-6012 SAFRAN	107-2020 SONNE	107-2110 AVOCADO	107-5041 APFEL	107-5001 OLIVE	107-5069 GRÜN	107-2119 TEAL
										
107-0337 SCUBA	107-5057 TÜRKIS	107-5056 JADE	107-3001 LAVENDEL	107-3067 DELFT	107-3069 BALTIC	107-3068 MARINE	107-2108 NIGHT	107-0370 AZURE	107-5065 PETROL	107-4042 TITAN
										
107-2107 SKYLIGHT	107-2106 CORAL	107-2008 EVEREST	107-5032 CLOUD	107-4020 SILVER	107-4045 PERLE	107-4052 LICHTGRAU	107-4043 PLATIN	107-4003 GRAPHITE	107-9035 SCHWARZ	107-7001 AMETHYST
										
107-2002 BERRY	107-2021 PINK	107-2114 ROSÉ	107-2113 LOTUS	107-2112 TOMATO	107-2075 ROT	107-2074 KIRSCHKE	107-2062 PORT	107-2001 MERLOT	107-0020 MOCCA	

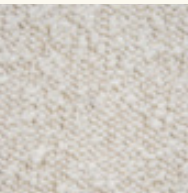
Ascot Elastron

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



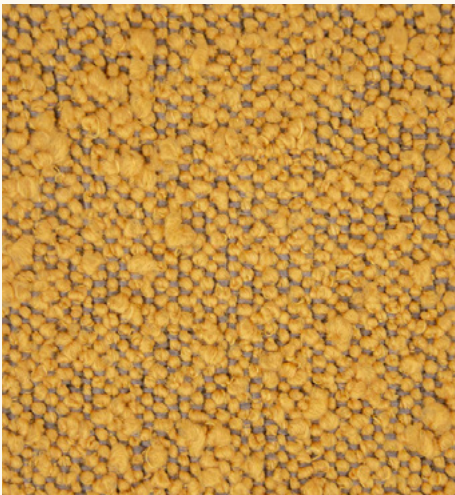
Nata 01



Pearl 02



Pink



Mostaza



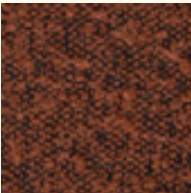
Toffee 04



Taupe 09



Champagne



Brick 13



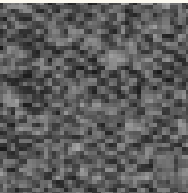
Olive Green



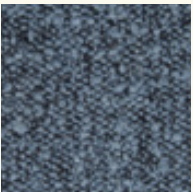
Black 12



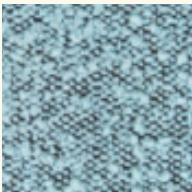
Mouse 06



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



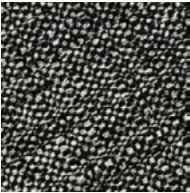
04



02

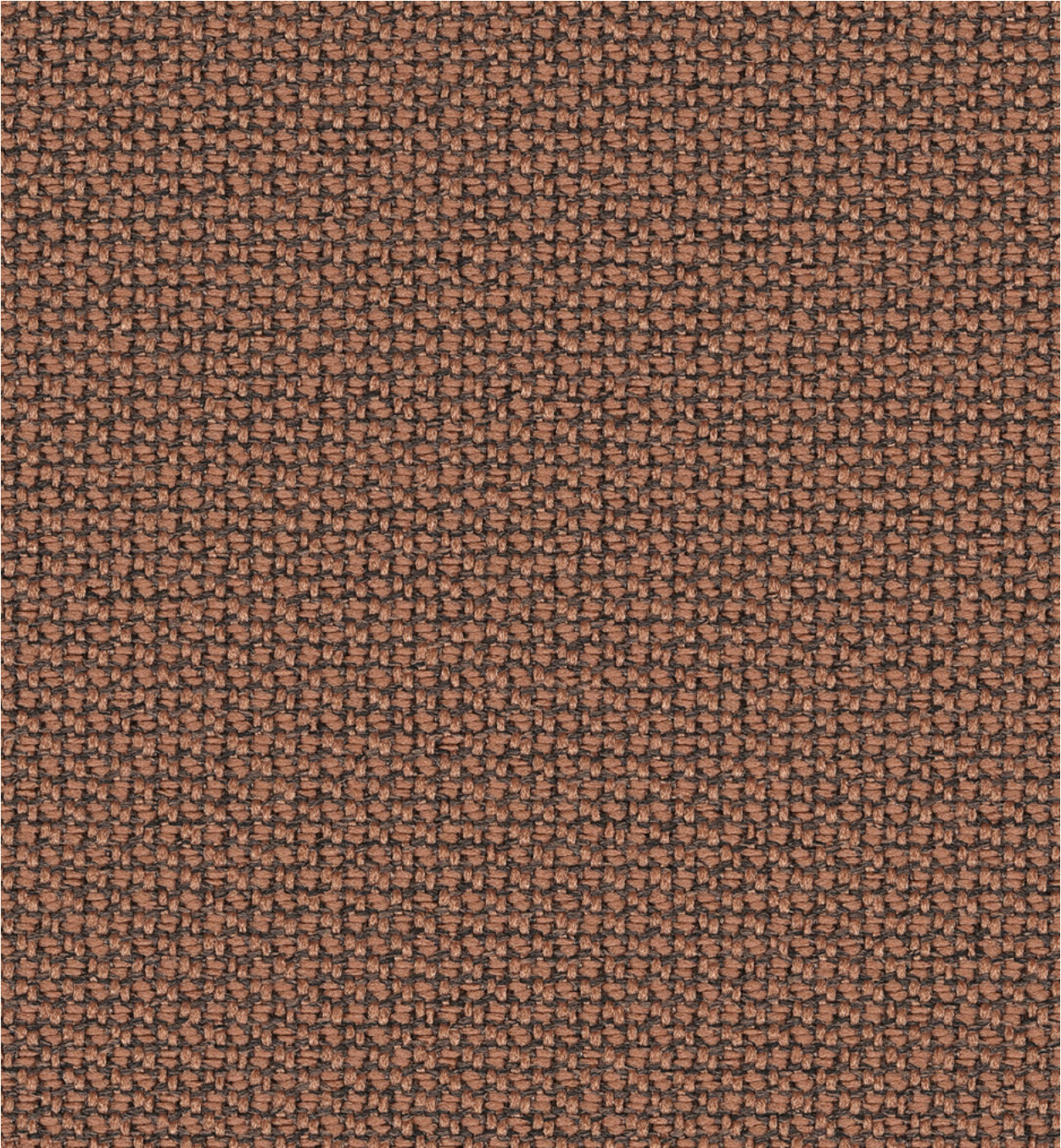


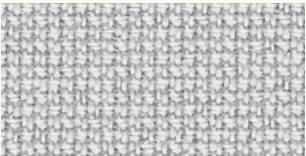
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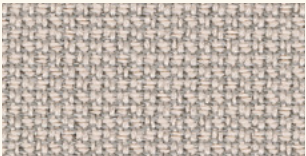
05

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	gabriefabrics.com/cura

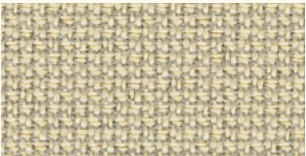




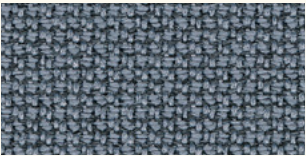
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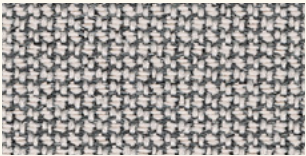
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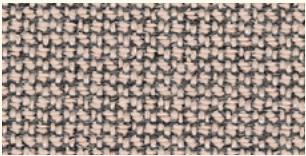
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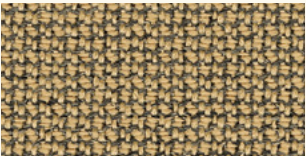
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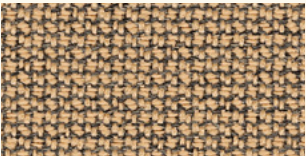
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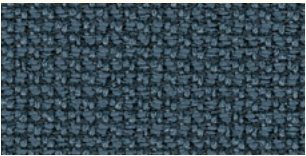
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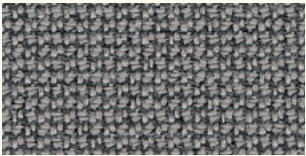
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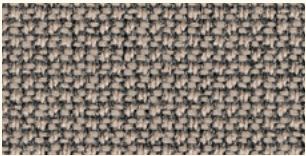
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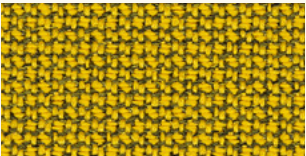
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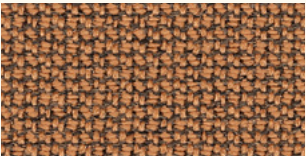
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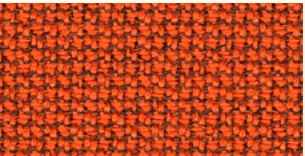
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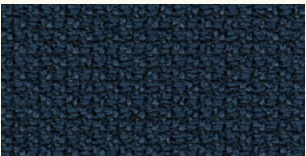
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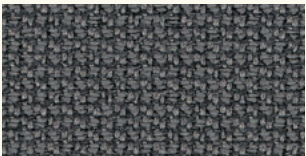
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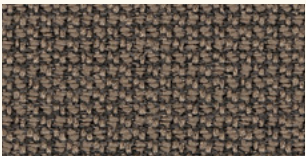
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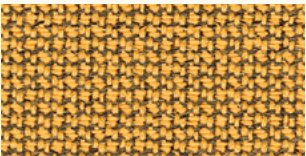
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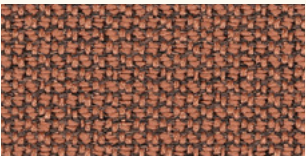
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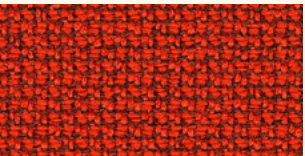
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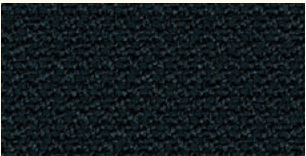
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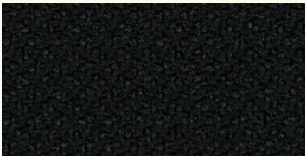
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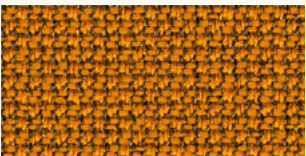
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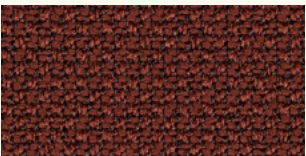
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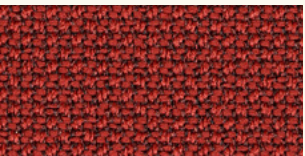
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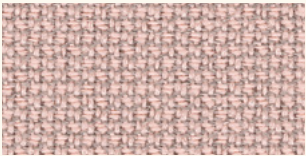
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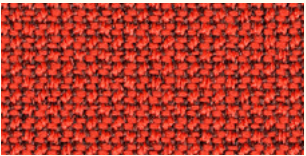
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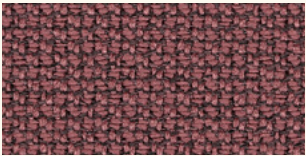
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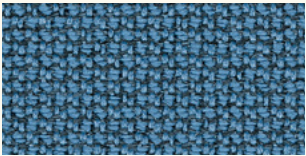
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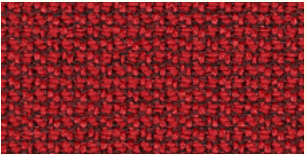
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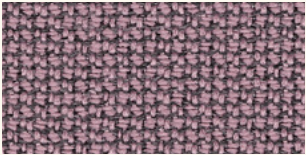
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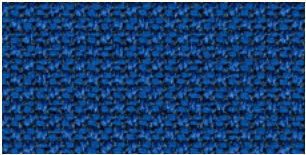
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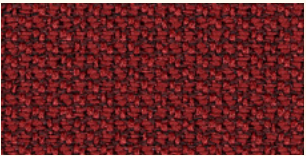
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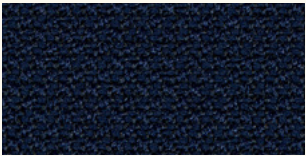
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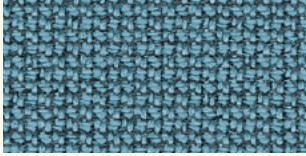
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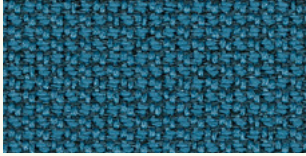
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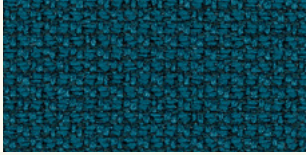
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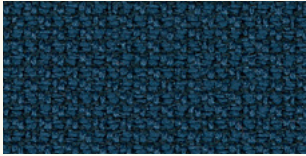
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66167



67084



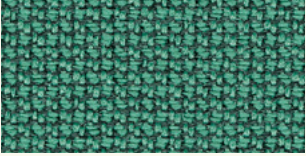
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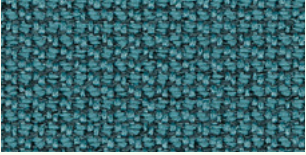
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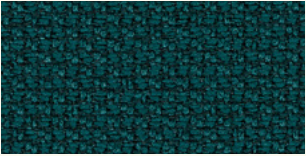
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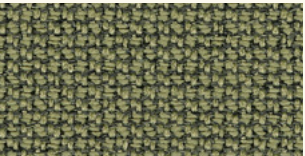
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68187



68264



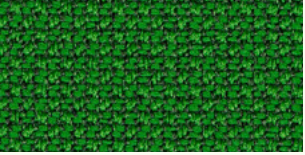
68261



68181



68180



68183



68182

Autumn

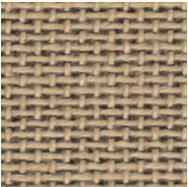
Kvadrat

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



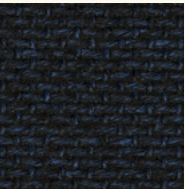
751



221



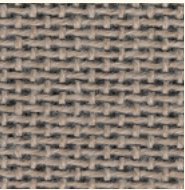
771



791



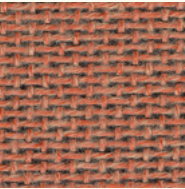
191



331



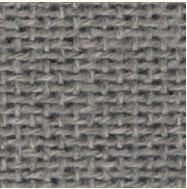
361



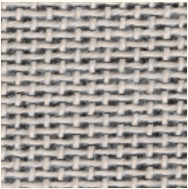
551



171



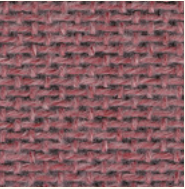
131



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



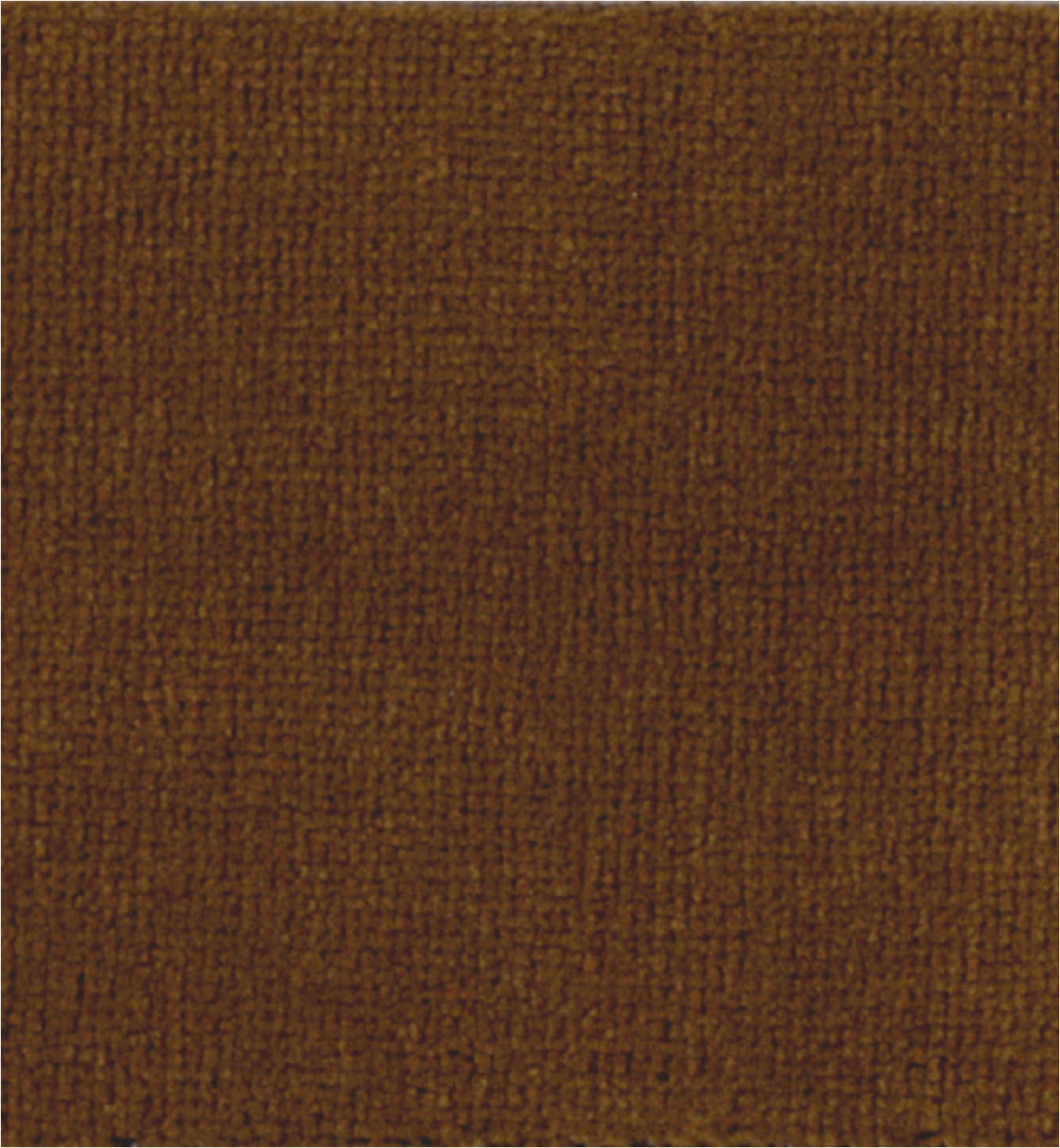
Forest

Colibri

De Poortere

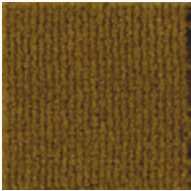
4th group

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

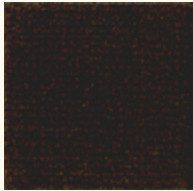




16691 Moutarde



16690 Vieil Or



16689 Or Antique



16688 Brun Miel



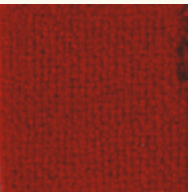
16684 Pain d'épices



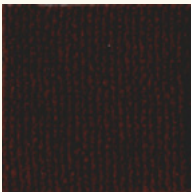
16671 Marron



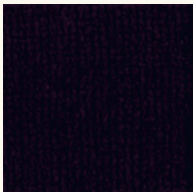
16672 Chocolat Noir



16677 Rouge Théâtre



16673 Rouge Brun



16737 Aubergine



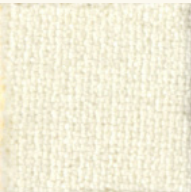
16687 Rouille



16682 Tomette



16685 Terracotta



16724 Latte



16667 Beige Clair



16670 Cacao



16729 Gris Maure



16669 Grège



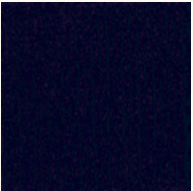
16709 Anthracite



16705 Bleu Clair



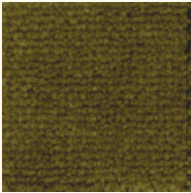
16703 Jeans



16704 Bleu Royal



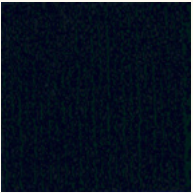
16696 Tilleul



16692 Olive



16694 Vert Chasseur



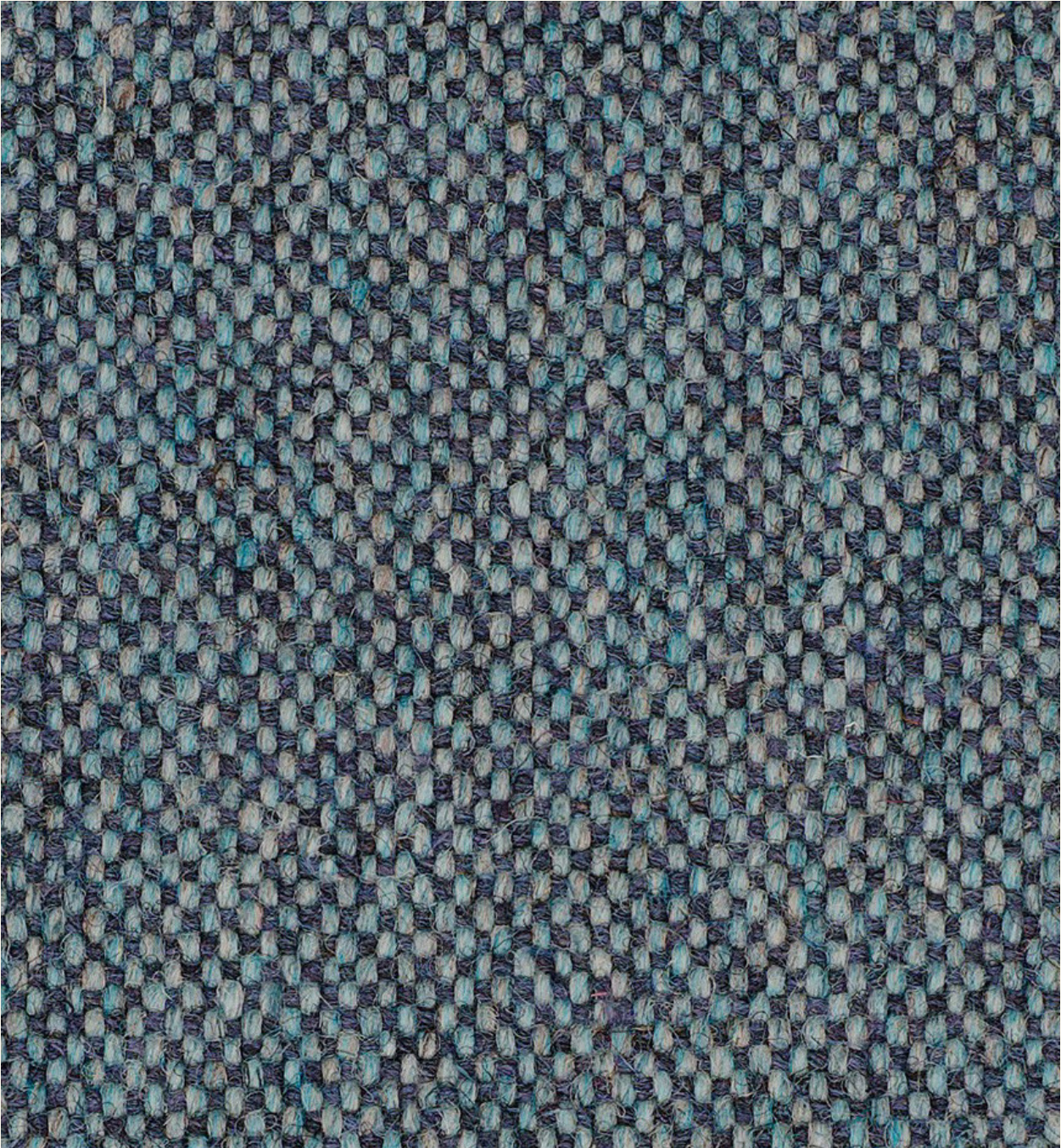
16700 Vert Obscur

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

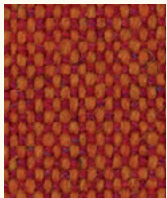
4th group



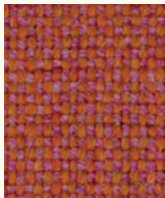
Alperton
MLF43



Lambeth
MLF08



Leyton
MLF13



Balham
MLF44



Barking
MLF45



Aldgate
MLF01



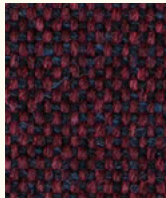
Kilburn
MLF06



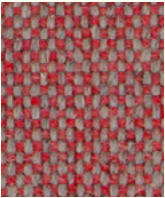
Parsons
MLF14



Blackwall
MLF46



Northfields
MLF40



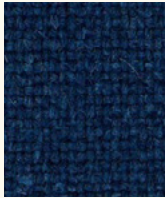
Barbican
MLF03



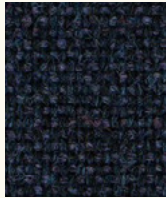
Brixton
MLF47



Chigwell
MLF48



Embankment
MLF50



Tower
MLF36



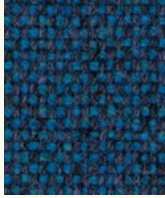
Waterloo
MLF21



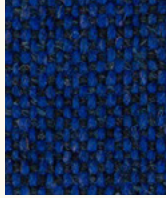
Epping
MLF51



Clapham
MLF49



Brompton
MLF35



Victoria
MLF19



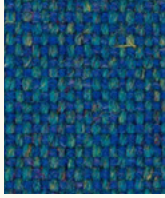
Westminster
MLF22



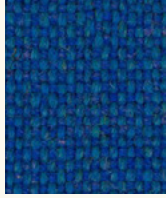
Bayswater
MLF24



Stanmore
MLF37



Pimlico
MLF34



Holborn
MLF05



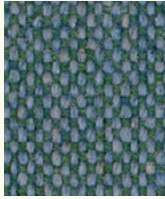
Newbury
MLF10



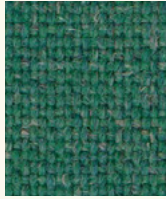
Monument
MLF09



Greenwich
MLF52



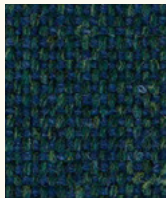
Bethnal
MLF25



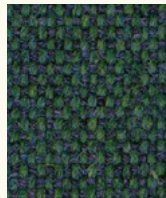
Harrow
MLF54



Hornchurch
MLF55



Hampstead
MLF53



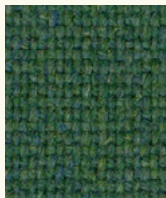
Greenford
MLF32



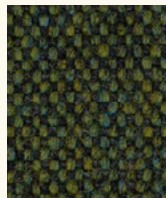
Moorgate
MLF57



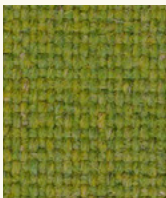
Tuffnell
MLF18



Farringdon
MLF29



Kentish
MLF56



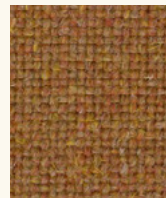
Woodford
MLF67



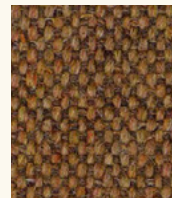
Goldhawk
MLF31



Tooting
MLF17



Perivale
MLF59



Stockwell
MLF15



Kensington
MLF07



Upminster
MLF20



Morden
MLF12



Pinner
MLF60



Bank
MLF23



Archway
MLF02



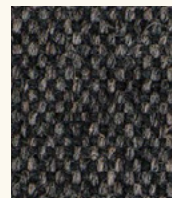
Redbridge
MLF61



Camden
MLF26



Richmond
MLF62



Temple
MLF16



Shadwell
MLF63



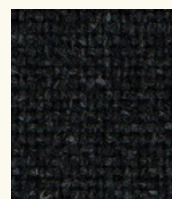
Stratford
MLF64



Watford
MLF65



Whitechapel
MLF66



Edgware
MLF28

Granola

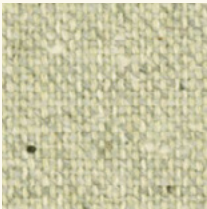
Dekoma

4th group

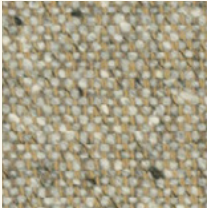
Name Nazwa	Granola
Fabric manufacturer Producent tkaniny	Dekoma
Composition Skład	31% recycled COT, 22% recycled WOOL, 21% AC, 16% PES, 10% SILK
Martindale cycles Cykle Martindale’a	70.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	-
CAL TB 117	-
BS 5852: Part 1	x
Fabric weight Waga	535 g/m²
Pilling Mechacenie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



Granola
Dekoma
4th group



Cotton 01



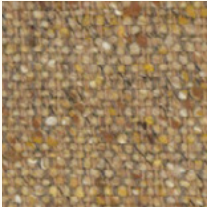
Pebble 10



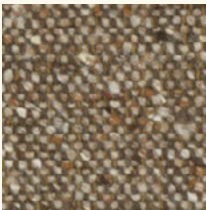
Cookie 06



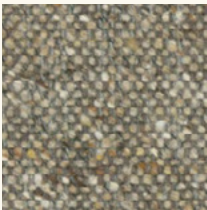
Sand 03



Apple Cinamon 04



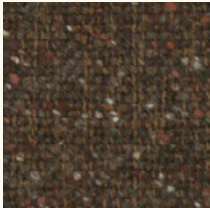
Almond 07



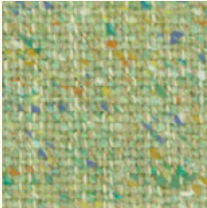
Elephant 11



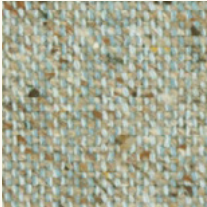
Cocoa 13



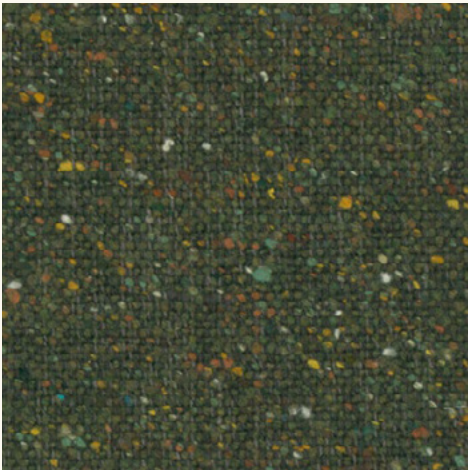
Earth 08



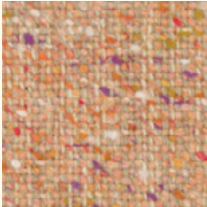
Apple 40



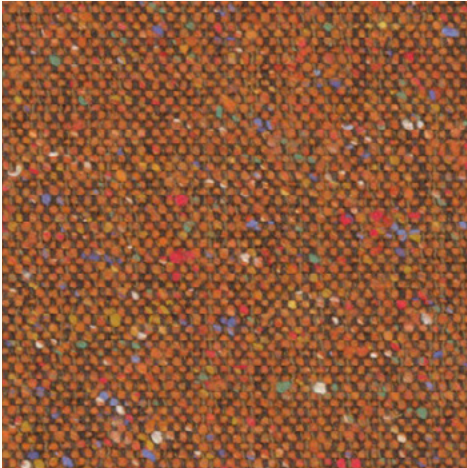
Sky 19



Forest 39



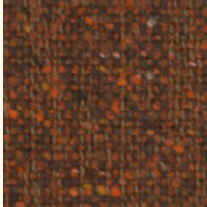
Peach 23



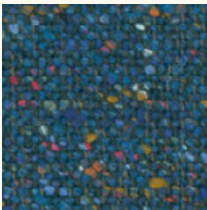
Orange 25



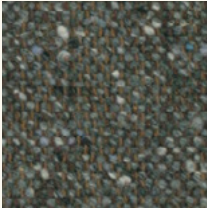
Lilac 30



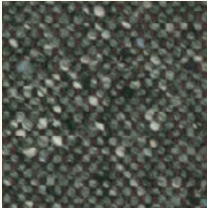
Brick Wall 26



Blueberry 36



Granite 16



Pepper 21



Polar Night 37

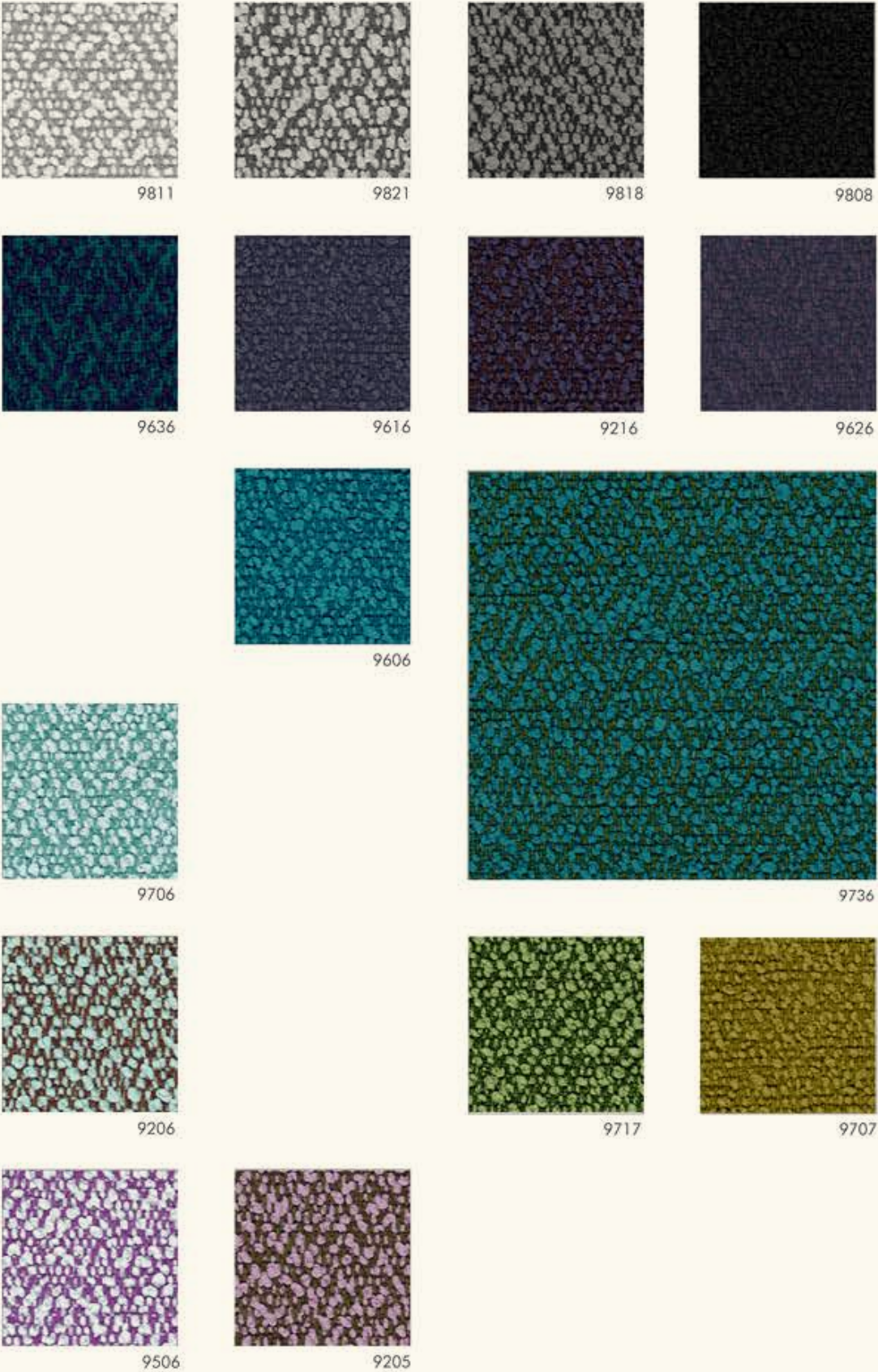


Charcoal 22

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



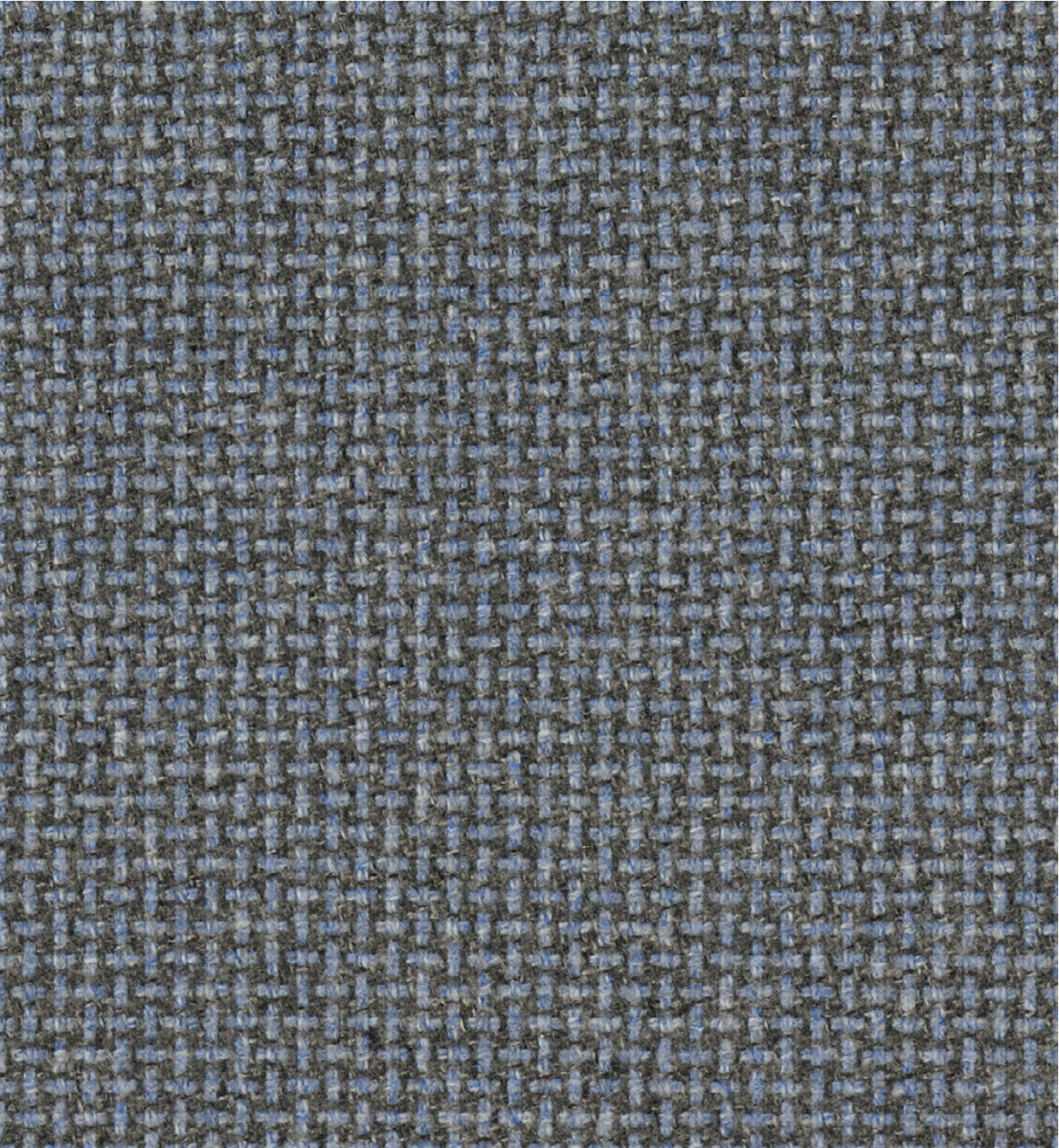


Blend

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	gabriefabrics.com/blend

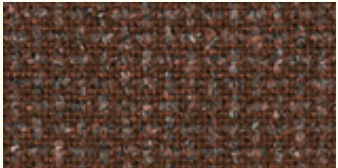




1201



2901



2601



1601



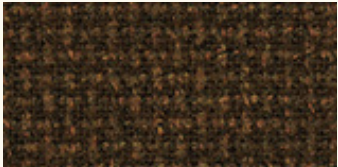
3001



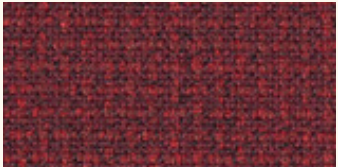
2501



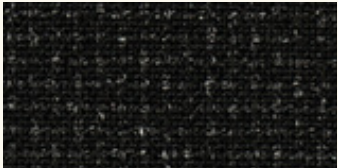
2701



1801



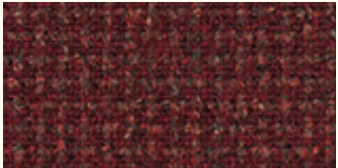
2801



1301



1901



3101



1701



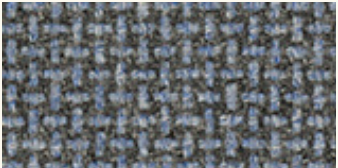
1401



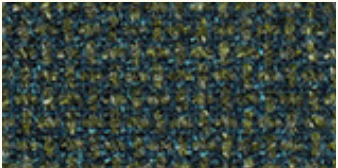
1501



3401



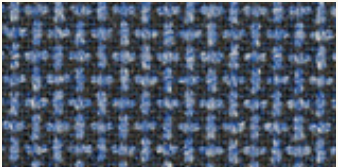
3201



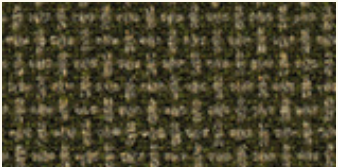
2401



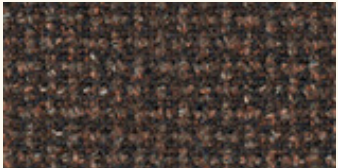
2101



3301



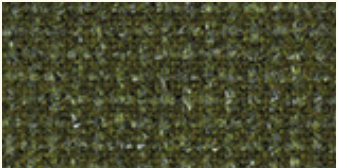
2201



2001



1101



2301

Spencer

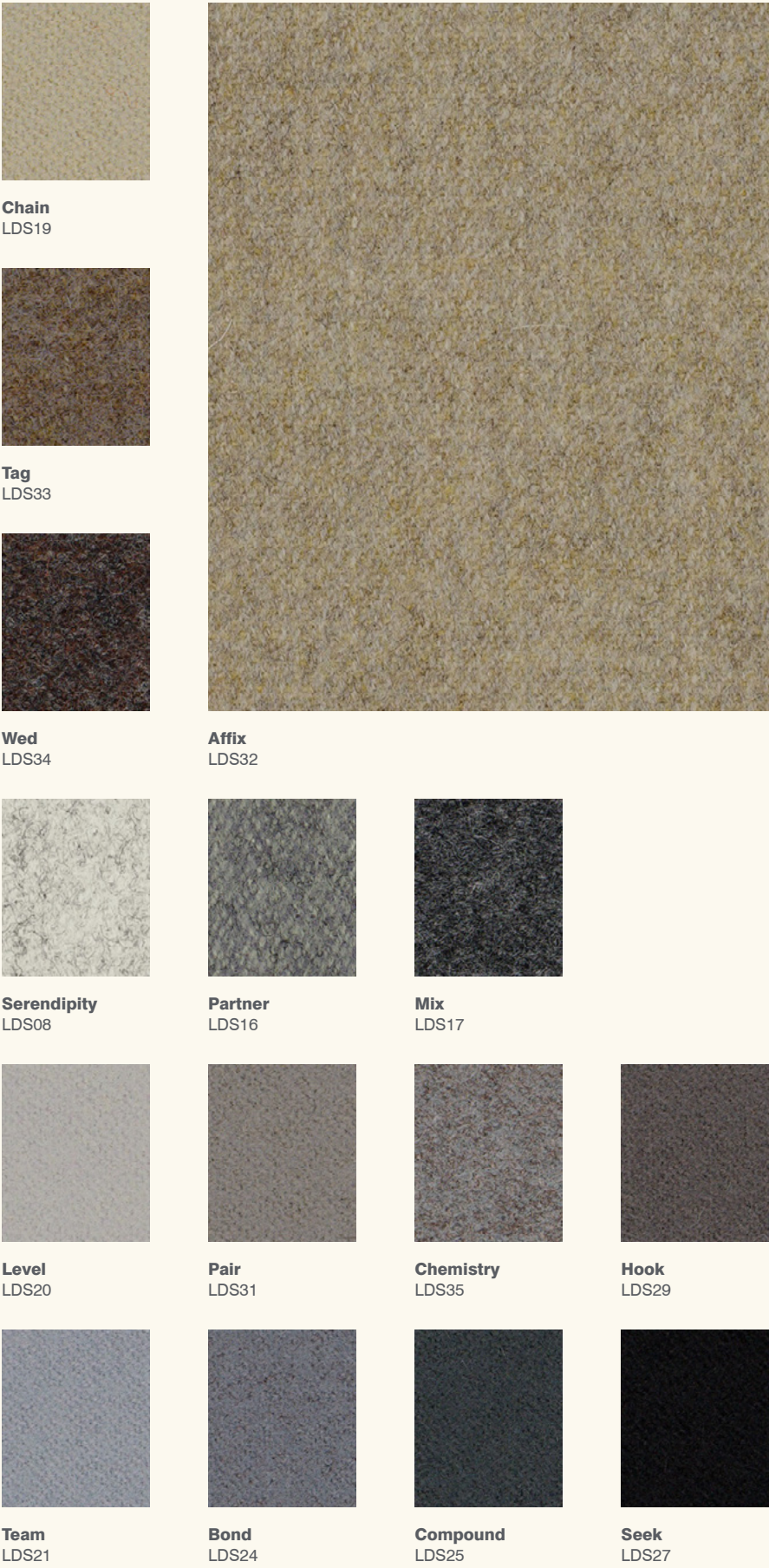
Delius

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



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



Synergy Camira

5th group



Bracket
LDS23



Summon
LDS45



Lateral
LDS28



Relate
LDS44



Marry
LDS43



Loop
LDS18



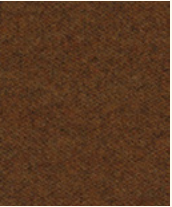
Frame
LDS22



Success
LDS76



Linea
LDS37



Collective
LDS39



Affinity
LDS74



Contribution
LDS75



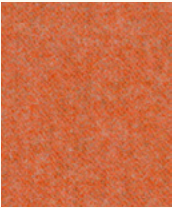
Work
LDS73



Combo
LDS77



Cordial
LDS78



Congregate
LDS83



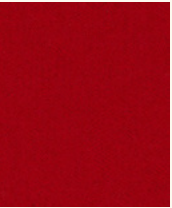
Likeness
LDS82



Similar
LDS81



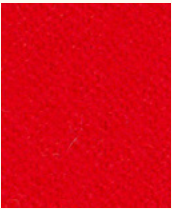
Mutual
LDS84



Global
LDS86



Open
LDS71



Apt
LDS80



Share
LDS85



Values
LDS87



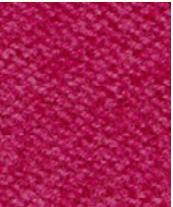
Amiable
LDS79



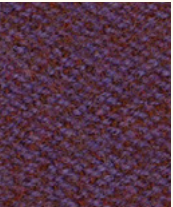
Fate
LDS07



Compose
LDS72



Medley
LDS36



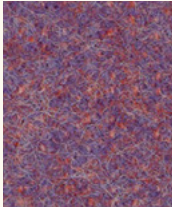
Together
LDS70



Process
LDS88



Venture
LDS05



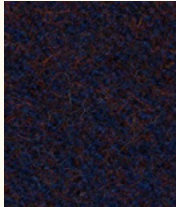
Fellowship
LDS66



Warmth
LDS67



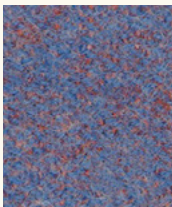
Collaborate
LDS68



Assemble
LDS61



Huddle
LDS65



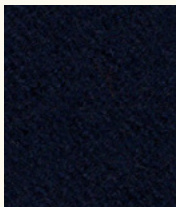
Order
LDS64



Guild
LDS63



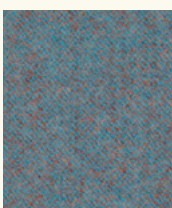
Alike
LDS62



Sync
LDS69



Support
LDS55



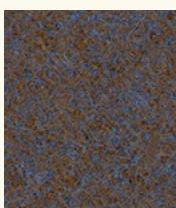
Kinship
LDS56



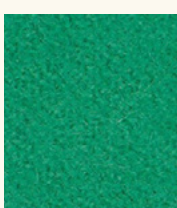
Engage
LDS57



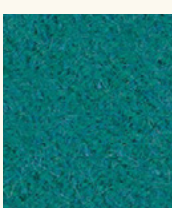
Family
LDS58



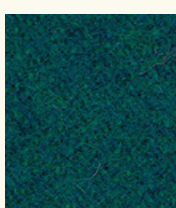
Unity
LDS38



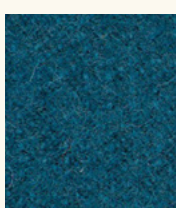
Comply
LDS52



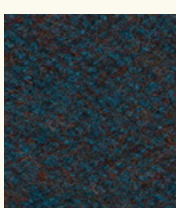
Kindness
LDS51



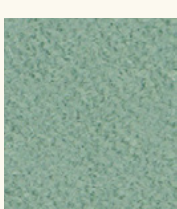
League
LDS50



Group
LDS59



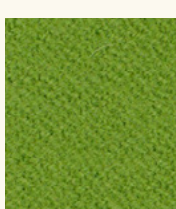
Accord
LDS60



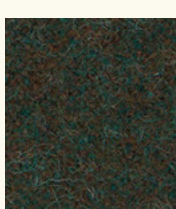
Regard
LDS54



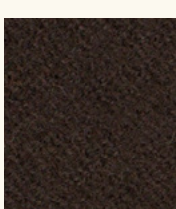
Pact
LDS53



Integrate
LDS47



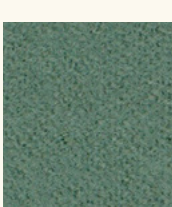
Couple
LDS41



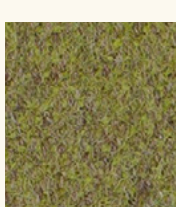
Bridge
LDS26



Gather
LDS46



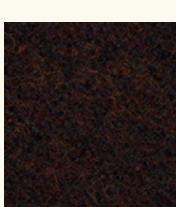
Append
LDS49



Interfuse
LDS48



Intertwine
LDS42



Co-operate
LDS40

Remix 3

Kvadrat

5th group

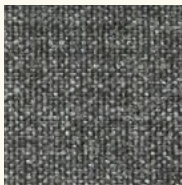
Name Nazwa	Remix 3
Fabric manufacturer Producent tkaniny	Kvadrat
Composition Skład	90% WOOL, worsted 10% NYLON
Martindale cycles Cykle Martindale'a	100.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	420 g/lm
Pilling Mechacenie	4
Fastness to light Odporność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



Remix 3
Kvadrat
5th group



152



163



276



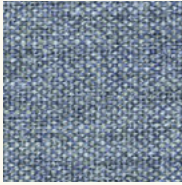
286



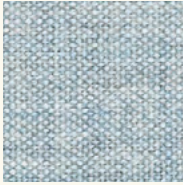
866



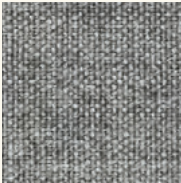
836



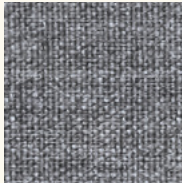
733



823



133



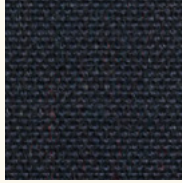
143



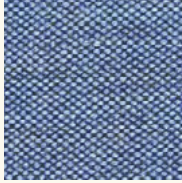
173



773



796



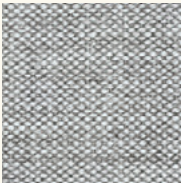
743



816



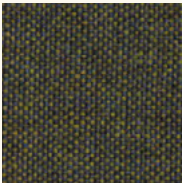
113



123



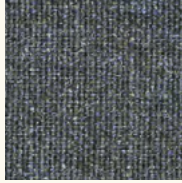
183



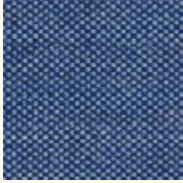
842



753



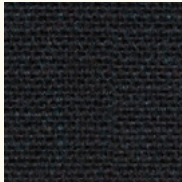
722



762



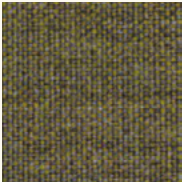
906



196



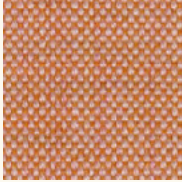
954



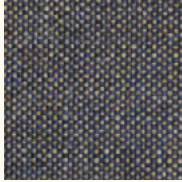
962



716



516



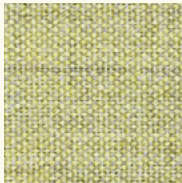
852



873



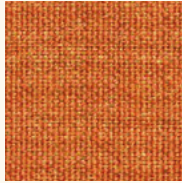
912



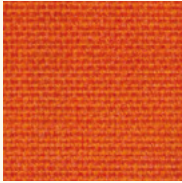
923



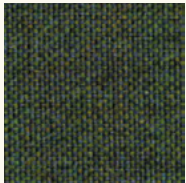
412



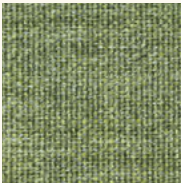
543



536



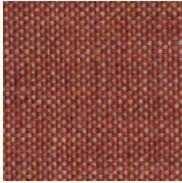
982



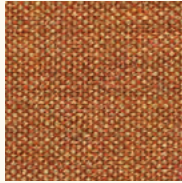
933



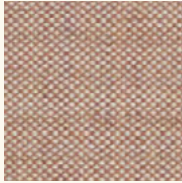
942



632



443



612



373



996



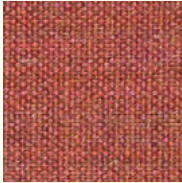
973



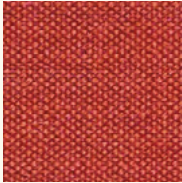
672



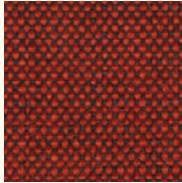
362



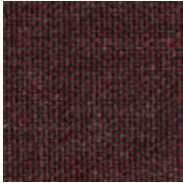
653



643



566



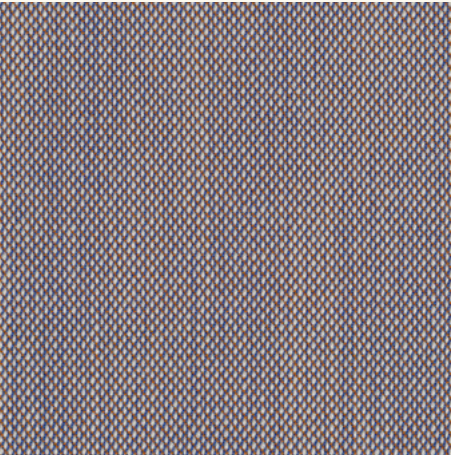
662

Steelcut Trio 3

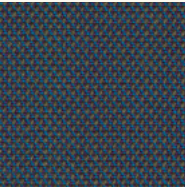
Kvadrat

5th group

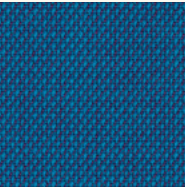
Name Nazwa	Steelcut Trio 3
Fabric manufacturer Producent tkaniny	Kvadrat
Composition Skład	90% WOOL, worsted 10% NYLON
Martindale cycles Cykle Martindale’a	100.000
CRIB 5	-
M1	-
EN 1021-1	x
EN 1021-2	x
CAL TB 117	x
BS 5852: Part 1	x
Fabric weight Waga	770 g/lm
Pilling Mechacenie	4
Fastness to light Odporność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



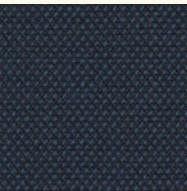
806



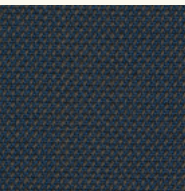
883



865



796



756



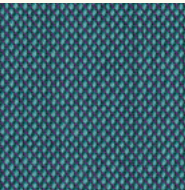
746



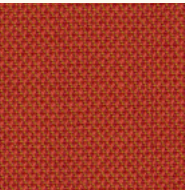
716



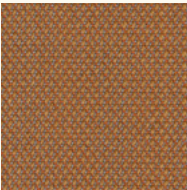
776



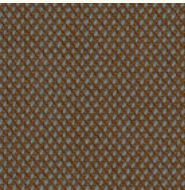
983



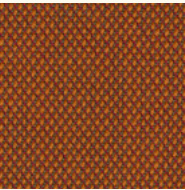
533



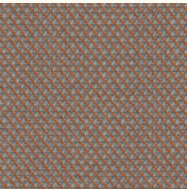
436



476



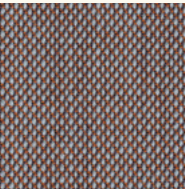
576



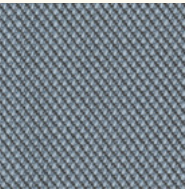
426



376



416



713



336

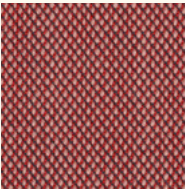


276

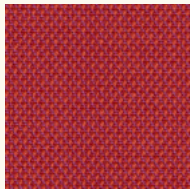
Steelcut Trio 3

Kvadrat

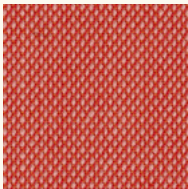
5th group



636



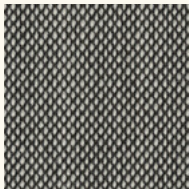
553



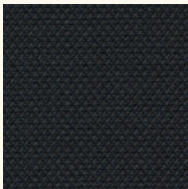
526



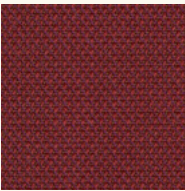
105



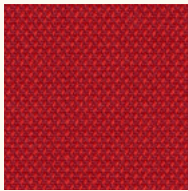
124



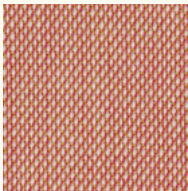
195



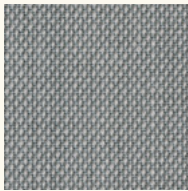
686



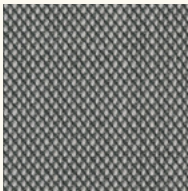
666



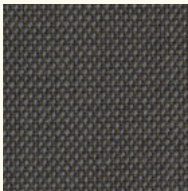
515



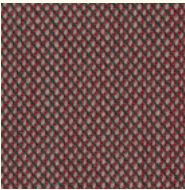
113



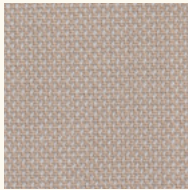
133



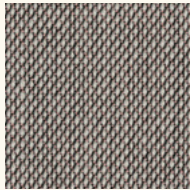
176



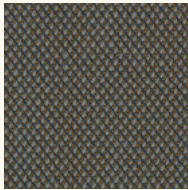
645



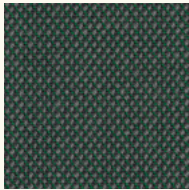
226



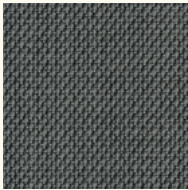
616



266



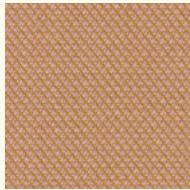
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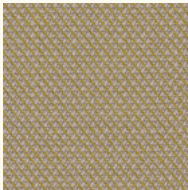
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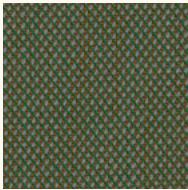
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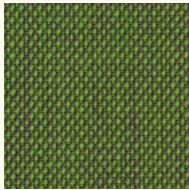
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236



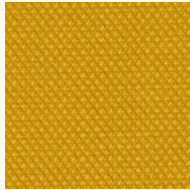
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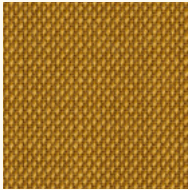
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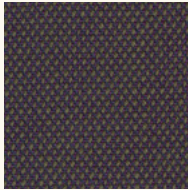
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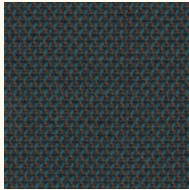
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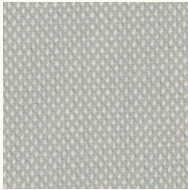
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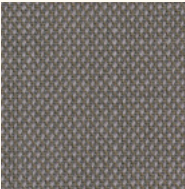
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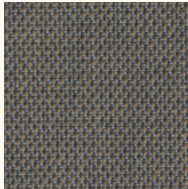
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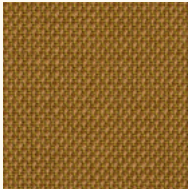
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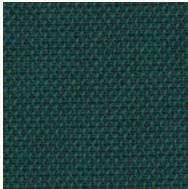
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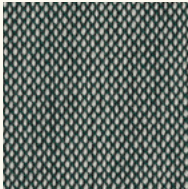
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383



976



916