

Fabrics Basic Collection

Od

Grupy cenowe tkanin

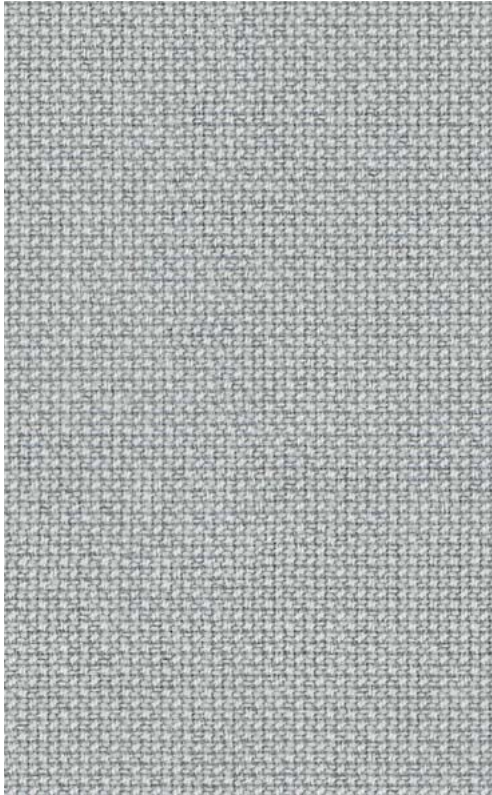
1.01.2024

Nazwa	Grupy cenowe
Cura	A
Era	A
Medley	A
Agava	B
Main Line Flax / Twist	B
Stamskin / Stamskin Club	B
Step / Step Melange	B
Vel	B
Granola	C
Morph	C
Remix 3	C
Synergy	C
Credo	D
Hallingdal 65	D
Samoa / California	D
Steelcut Trio 3	D
Prescott	F

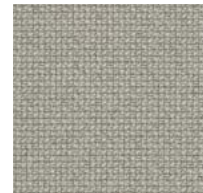
Cura

Noti.

Fabrics basic
collection



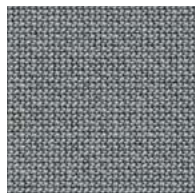
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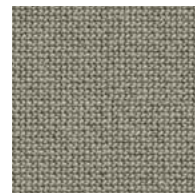
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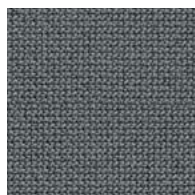
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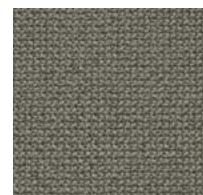
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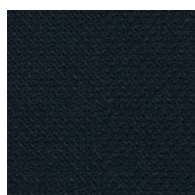
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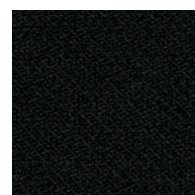
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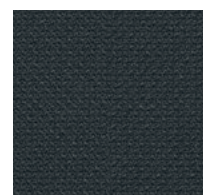
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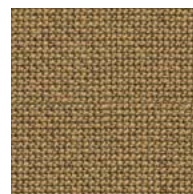
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62083



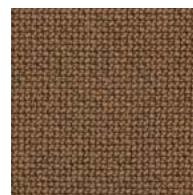
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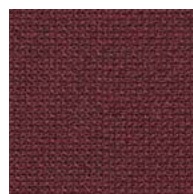
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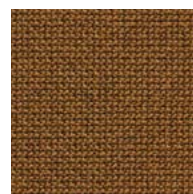
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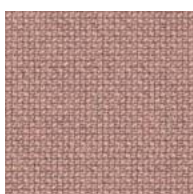
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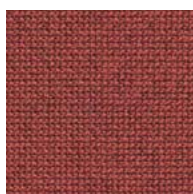
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64194



66239



65105



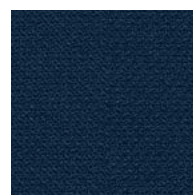
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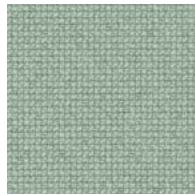
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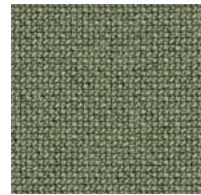
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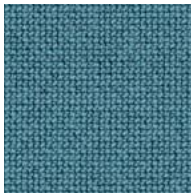
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68186



68261



66240



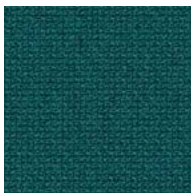
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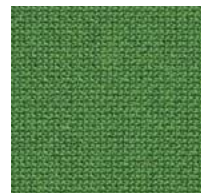
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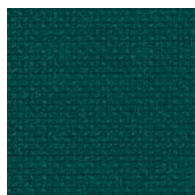
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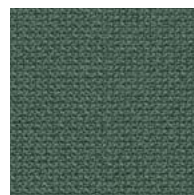
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66170



68264



68182

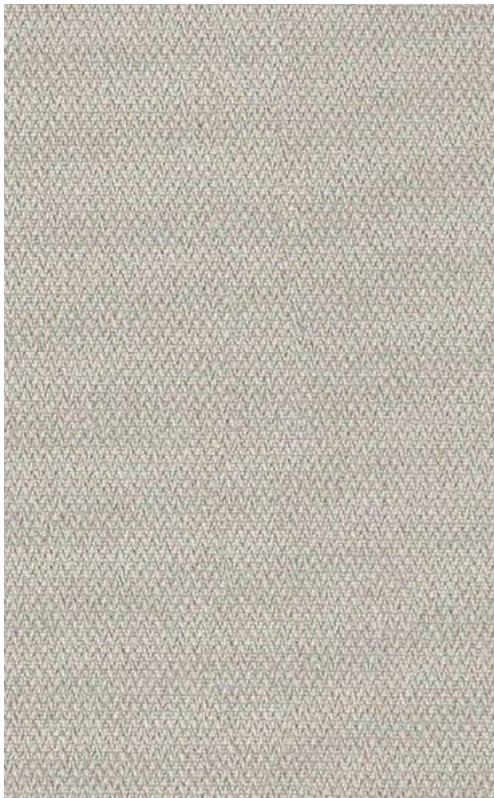
Skład: 98% poliestr pochodzący z recyklingu poużytkowego, 2% poliestr Gramatura: 420 g/mb Ścieralność: 100 000	Composition: 98% post-consumer recycled polyester, 2% polyester Weight: 420 g/lm Martindale: 100 000	Zusammensetzung: 98% Recycling-Polyester, 2% Polyester Gewicht 420 g/lfm Martindale: 100 000
Cura to wielofunkcyjna, dwukolorowa tkanina obiciowa wykonana w 98% z poliestru pochodzącego z recyklingu. Wykorzystywana w meblach biurowych i wypoczynkowych, przekształca miejsca pracy w przytulne wnętrza.	Cura is a multi-purpose, two-coloured upholstery fabric made from 98% post-consumer recycled polyester. Used for office furniture or lounge seating, it transforms workplaces into cosy interiors.	Cura ist ein universeller zweifarbiges Bezugstoff aus 98 % recyceltem Polyester. Es wird für Büromöbel oder Lounge-Sitze verwendet und verwandelt Arbeitsplätze in gemütliche Innenräume.
Trudnopalność BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 ASTM E 84 Class 1	Flammability BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 ASTM E 84 Class 1	Feuersicherung BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 ASTM E 84 Class 1
Odporność na światło 5-8 (ISO 105-B02)	Light fastness 5-8 (ISO 105 – B02)	Lichtechtheit 5-8 (ISO 105 - B02)
Odporność na tarcie Na mokro: 4-5 Na sucho: 4-5	Fastness to rubbing wet: 4-5 (ISO 105 – X12) dry: 4-5 (ISO 105 – X12)	Reibechtheit Nass: 4-5 (ISO 105 - X12) Trocken: 4-5 (ISO 105 - X12)
Pilling 4-5 (ISO 12 945-2)	Pilling 4-5 (ISO 12 945-2)	Pilling 4-5 (ISO 12 945-2)
Czynniki środowiskowe Oeko-Tex® 100 EU Ecolabel	Environmental Oeko-Tex® 100 EU Ecolabel	Umweltfreundlich Oeko-Tex® 100 EU Ecolabel
Czyszczenie Regularnie odkurzać. Profesjonalnie czyścić na sucho. Prać w temperaturze 40°C.	Cleaning Vacuum regularly. Wipe clean with a damp cloth or shampoo using proprietary upholstery shampoo. Washable to 40°C.	Reinigung Regelmässig staubsaugen. Dazu mit einem feuchten Tuch abwischen, oder mit einem speziellen Polsterschaum behandeln. Waschbar bis 40°C.



Era

Noti.

Fabrics basic
collection



CSE01



CSE33



CSE45



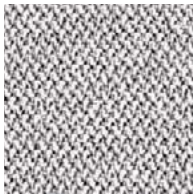
CSE02



CSE23



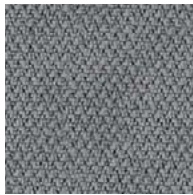
CSE21



CSE46



CSE41



CSE11



CSE13



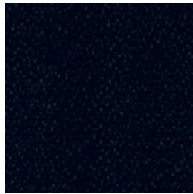
CSE39



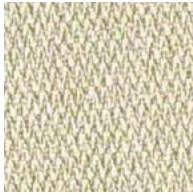
CSE43



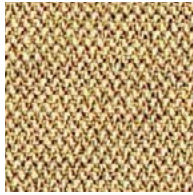
CSE44



CSE14



CSE30



CSE31



CSE03



CSE32



CSE27



CSE25



CSE05



CSE26



CSE29



CSE28



CSE19



CSE24



CSE06



CSE17



CSE09



CSE38



CSE08



CSE12



CSE42



CSE40



CSE36



CSE37



CSE20



CSE10



CSE15



CSE07



CSE34



CSE16



CSE18



CSE35

Skład: 100% poliester
Gramatura: 320 g/m²
Ścieralność: ≥ 100 000

Composition: 100% polyester
Weight: 320 g/m²
Martindale: ≥ 100 000

Zusammensetzung: 100% Polyester
Gewicht 320g/m²
Martindale: ≥ 100 000

Era to delikatna tkanina poliestrowa w dwóch odcieniach, zawierająca stretch ustawiony wzdłuż i w poprzek w celu łatwego tapicerowania. Splot w małą jodełkę gwarantuje współczesną fakturę, którą podkreśla technika barwienia. Paleta obejmuje żywe, jasne kolory, jak również wyszukane i stonowane odcienie.

Era is a subtle, two tone polyester fabric containing stretch in both directions for ease of upholstery. The baby herringbone weave offers an understated contemporary texture while its colouring technique provides close up intrigue. The palette incorporates playful brights and sophisticated muted tones.

Era ist ein zartes, zweifarbiges Polyestergewebe, das für eine leichte Polsterung in beide Richtungen eingestelltes Stretch enthält. Das kleine Fischgrätgewebe bietet eine unschätzbare zeitgenössische Textur, während die Färbetechnik für eine enge Intrige sorgt. Die Palette reicht von fröhlichen, leuchtenden Farben bis hin zu raffinierten und getönten Farben.

Trudnopalność
EN 1021 - 1&2 (cigarette & match)
BS 7176 Low Hazard

Flammability
EN 1021 - 1&2 (cigarette & match)
BS 7176 Low Hazard

Feuersicherung
EN 1021 - 1&2 (cigarette & match)
BS 7176 Low Hazard

Odporność na światło
5 (ISO 105 – B02)

Light fastness
5 (ISO 105 – B02)

Lichtechtheit
5 (ISO 105 - B02)

Odporność na tarcie
Na mokro: 4 (ISO 105 – X12)
Na sucho: 4 (ISO 105 – X12)

Fastness to rubbing
wet: 4 (ISO 105 – X12)
dry: 4 (ISO 105 – X12)

Reibechtheit
Nass: 4 (ISO 105 - X12)
Trocken: 4 (ISO 105 - X12)

Czynniki środowiskowe
Oeko-Tex® 100
Indoor Advantage™ Gold

Environmental
Oeko-Tex® 100
Indoor Advantage™ Gold

Umweltfreundlich
Oeko-Tex® 100
Indoor Advantage™ Gold

Czyszczenie
Regularnie odkurzać.
Czyścić wilgotną szmatką lub szamponem przeznaczonym do tapicerki.
Prać w temperaturze 60°C.

Cleaning
Vacuum regularly.
Wipe clean with a damp cloth or shampoo using proprietary upholstery shampoo.
Washable to 60°C.

Reinigung
Regelmässig staubsaugen.
Dazu mit einem feuchten Tuch abwischen, oder mit einem speziellen Polsterschaum behandeln.
Waschbar bis 60 °C.



Medley

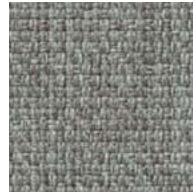
Noti.

Fabrics basic
collection

Medley



65011



60003



61189



66008



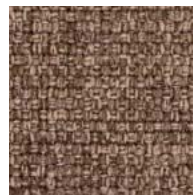
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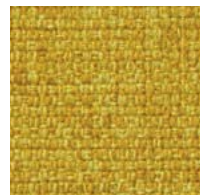
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61002



61003



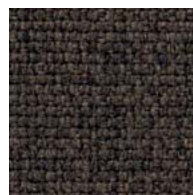
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60004



60999



61004



67002

Medley



63013



63064



64124



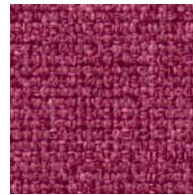
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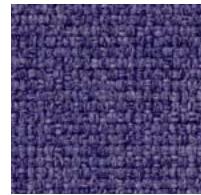
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64019



64125



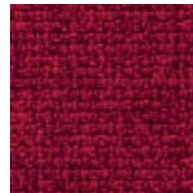
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63016



63063



64123



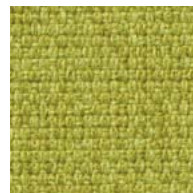
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67052



67006



68002



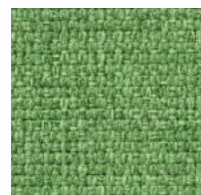
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66009



67053



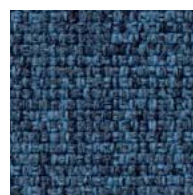
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66144



66007



66010



68005

Skład: 100% poliester Gramatura: 510 g/mb Ścieralność: 75 000	Composition: 100% polyester Weight: 510 g/lm Martindale: 75 000	Zusammensetzung: 100% Polyester Gewicht: 510 g/lfm Martindale: 75 000
Medley to tkanina o prostej strukturze geometrycznej wykonana w 100% z przędzy typu melanz. Ta struktura przędzy i ścisła faktura tworzą na tkaninie intensywną głębię barw oraz żywą powierzchnię o wielu odcieniach. Struktura splotu podkreśla bogactwo każdego detalu oraz tworzy dyskretną grę barw na całej powierzchni tkaniny. Detale delikatnie się ze sobą stapiają przy zmiennym nasyceniu i intensywności, zależnie od kąta padania światła.	Medley is woven in 100% polyester mélangé yarn with a simple, geometric structure. The tight texture and changing structure of the yarn give the fabric an intense colour depth and a lively surface in multiple shades. The weave structure accentuates the richness of every single nuance and creates a discreet colour play across the fabric's surface. Naunces fuse gently and with varying saturation and intensity, depending on the incident angle of the light.	Medley ist ein 100% Stoff aus Melange-Garn mit einer einfachen geometrischen Struktur. Die dichte Textur und die variable Struktur des Garns erzeugen eine intensive Farbtiefe auf dem Stoff und eine lebendige, mehrfarbige Oberfläche. Die Gewebestruktur betont den Reichtum jedes Details und erzeugt ein dezentes Farbspiel auf der gesamten Stoffoberfläche. Details verschmelzen sanft mit unterschiedlicher Sättigung und Intensität, je nach Lichteinfallwinkel.
Trudnopalność BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette BS 476 Part 7 class 2 Class Uno UNI 9174 - UNI 8457 ÖNORM A3800-B2-B3825-Q1 UK CA TB 117-2013 ASTM E 84 Class 1	Flammability BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette BS 476 Part 7 class 2 Class Uno UNI 9174 - UNI 8457 ÖNORM A3800-B2-B3825-Q1 UK CA TB 117-2013 ASTM E 84 Class 1	Feuersicherung BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette BS 476 Part 7 class 2 Class Uno UNI 9174 - UNI 8457 ÖNORM A3800-B2-B3825-Q1 UK CA TB 117-2013 ASTM E 84 Class 1
Odporność na światło 5-7 (ISO 105 – B02)	Light fastness 5-7 (ISO 105 – B02)	Lichtechtheit 5-7 (ISO 105 - B02)
Odporność na tarcie Na mokro: 4-5 (ISO 105 – X12) Na sucho: 4-5 (ISO 105 – X12)	Fastness to rubbing wet : 4-5 (ISO 105 – X12) dry : 4-5 (ISO 105 – X12)	Reibechtheit Nass: 4-5 (ISO 105 - X12) Trocken: 4-5 (ISO 105 - X12)
Pilling 4 (ISO 12945)	Pilling 4 (ISO 12945)	Pilling 4 (ISO 12945)
Czynniki środowiskowe Oeko-Tex® 100 100% wolne od metali ciężkich	Environmental Oeko-Tex® 100 100% free of heavy metals	Umweltfreundlich Oeko-Tex® 100 Schwermetallfrei

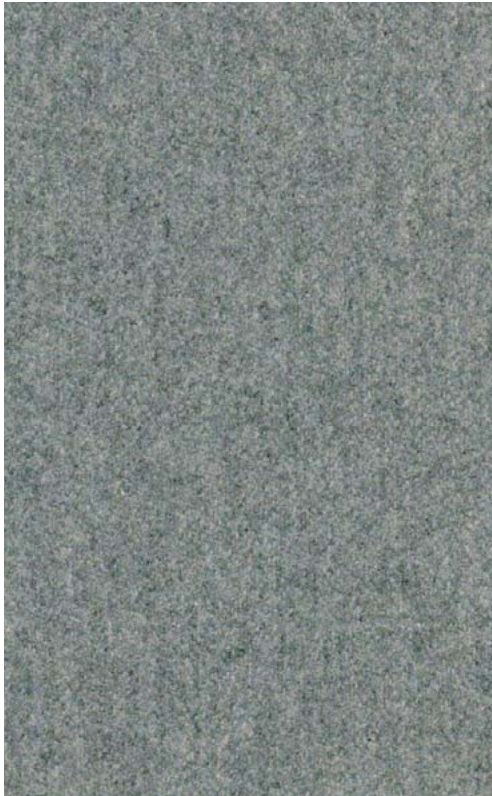


Agava

Noti.

Fabrics basic
collection

Agava



550



126



149



132



117



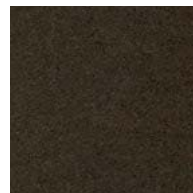
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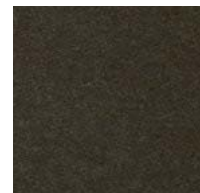
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150



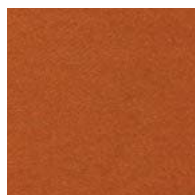
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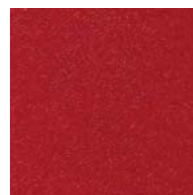
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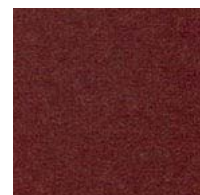
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115



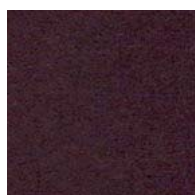
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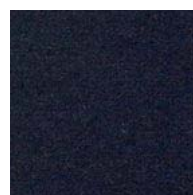
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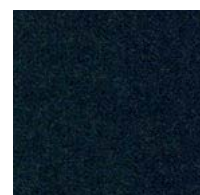
135



136



137



750

Agava



112



650



120



138



139



600



141



144



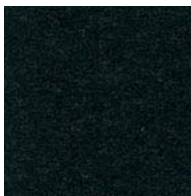
145



147



850



800



142



130



118



700



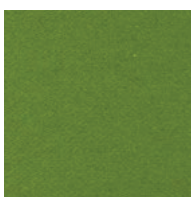
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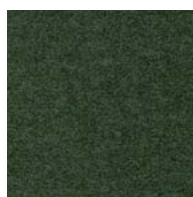
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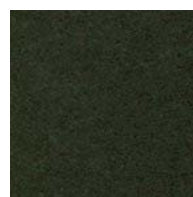
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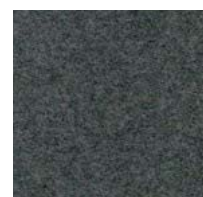
400



124



450



104

Skład: 70% wełna, 20% poliester,
5% poliamid, 5% inne włókna
Gramatura: 325 g/m²
Ścieralność: 100 000

Composition: 70% wool, 20% polyester,
5% polyamide, 5% other fibres
Weight: 325 g/m²
Martindale: 100 000

Zusammensetzung: 70% Schurwolle,
20% Polyester, 5% Polyamide, 5% andere Fasern
Gewicht: 325 g/m²
Martindale: 100 000

Szlachetna, gęsto tkana tkanina wełniana. Posiada dobre parametry techniczne — jest naturalnie trudnopalna; przechodzi test papierosa i zapalki według brytyjskich standardów trudnopalności. Występuje w palecie ponad czterdziestu pięknych odcieni, wśród których są zarówno kolory naturalne, stonowane — beże, brązy, kremy i szarości, jak i nietypowe dla wełny — soczyste, pełne wyrazu mocne barwy.

Refined and densely-woven wool fabric. It features good technical parameters: it is naturally flame retardant; passes the cigarette and match test according to British flame retardant. It is offered in the range of over forty beautiful shades which include the colours of nature, muted colours such as beige, brown, cream and grey, as well as vivid and expressive strong colours not typical to wool.

Ein edler, dicht gewebter Wollstoff. Es besitzt gute technische Parameter — er ist natürlich schwer entflammbar; es besteht den Zigaretten — und Streichholz-Test und entspricht den britischen Flammenschutznormen. Es gibt mehr als vierzig schöne Farbtöne in der Palette, darunter sowohl Naturfarben wie Beige, Braun, Creme und Grau, als auch saftige, ausdrucksstarke und für Wolle ungewöhnliche Farben.

Trudnopalność
EN 1020 Cig.& Match
BS 5852 Part 1 0, 1
IMO FTP code 2010 part 8
US Cal. Bull 117
EN 1 3773
ASTM E 84 1
UNI 9175 (Class 1/M)

Flammability
EN 1020 Cig.& Match
BS 5852 Part 1 0, 1
IMO FTP code 2010 part 8
US Cal. Bull 117
EN 1 3773
ASTM E 84 1
UNI 9175 (Class 1/M)

Feuersicherung
EN 1020 Cig.& Match
BS 5852 Part 1 0, 1
IMO FTP code 2010 part 8
US Cal. Bull 117
EN 1 3773
ASTM E 84 1
UNI 9175 (Class 1/M)

Odporność na światło
4-5 (ISO 105 — B02)

Light fastness
4-5 (ISO 105 — B02)

Lichtechtheit
4-5 (ISO 105 - B02)

Odporność na tarcie
Na mokro: 4 (ISO 105 — X12)
Na sucho: 4-5 (ISO 105 — X12)

Fastness to rubbing
wet: 4 (ISO 105 — X12)
dry: 4-5 (ISO 105 — X12)

Reibechtheit
Nass: 4 (ISO 105 - X12)
Trocken: 4-5 (ISO 105 - X12)

Pilling
4-5 (ISO 12945)

Pilling
5 (ISO 12945)

Pilling
5 (ISO 12945)

Czynniki środowiskowe
Oeko-Tex® 100
Global Recycled Standard

Enviromental
Oeko-Tex® 100
Global Recycled Standard

Umweltfreundlich
Oeko-Tex® 100
Global Recycled Standard

Czyszczenie
Regularnie odkurzać. Profesjonalnie czyścić na sucho lub wycierać wilgotną szmatką.

Cleaning
Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.

Reinigung
Regelmässig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.



Main Line Flax Main Line Twist

Noti.

Fabrics basic
collection

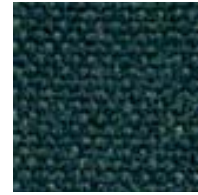
Main Line Flax



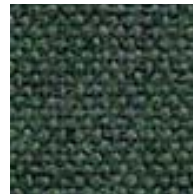
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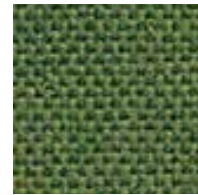
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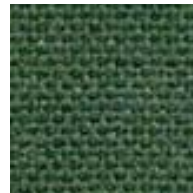
MLF53



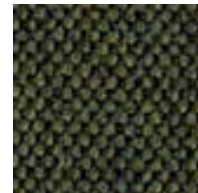
MLF32



MLF18



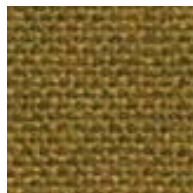
MLF29



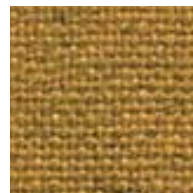
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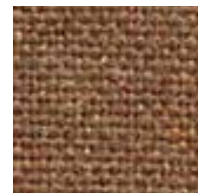
MLF67



MLF31



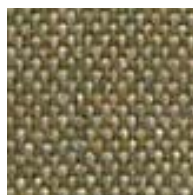
MLF17



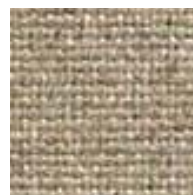
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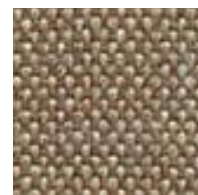
MLF15



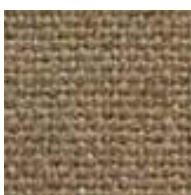
MLF07



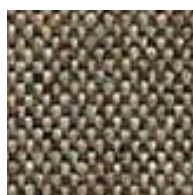
MLF20



MLF12



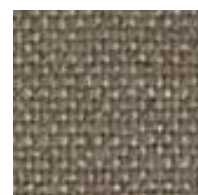
MLF60



MLF23

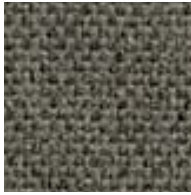


MLF02



MLF61

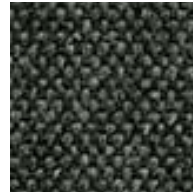
Main Line Flax



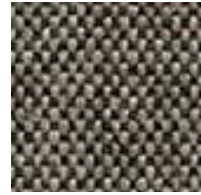
MLF26



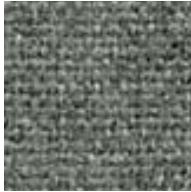
MLF62



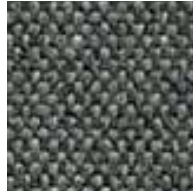
MLF16



MLF63



MLF64



MLF65



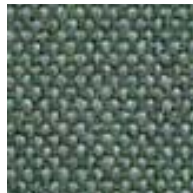
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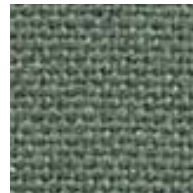
MLF28



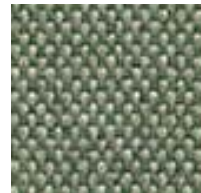
MLF54



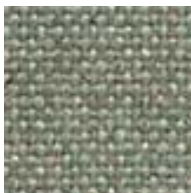
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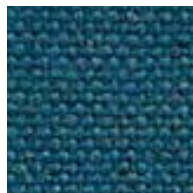
MLF52



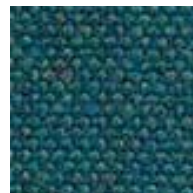
MLF09



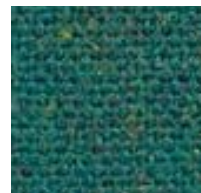
MLF10



MLF05



MLF34



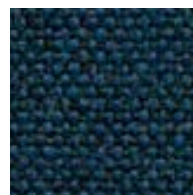
MLF37



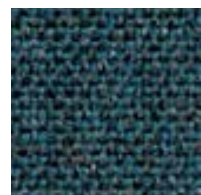
MLF24



MLF22



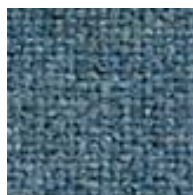
MLF19



MLF35



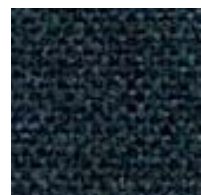
MLF49



MLF51



MLF21



MLF36

Main Line Flax



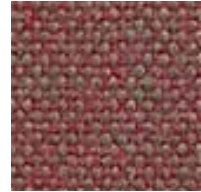
MLF50



MLF48



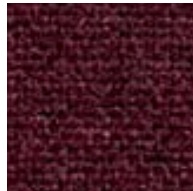
MLF47



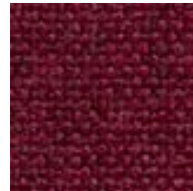
MLF03



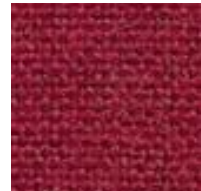
MLF40



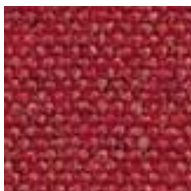
MLF46



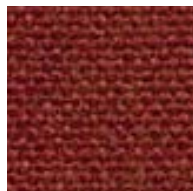
MLF14



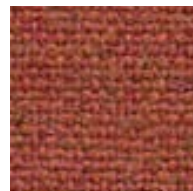
MLF06



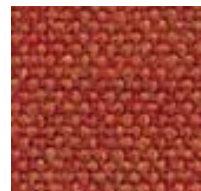
MLF01



MLF45



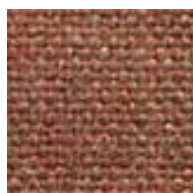
MLF44



MLF13



MLF08



MLF43

Main Line Twist



MLT01



MLT10



MLT12



MLT08



MLT09



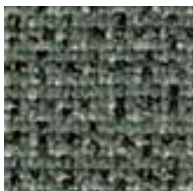
MLT02



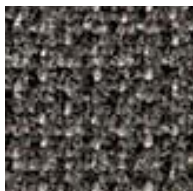
MLT03



MLT06



MLT11



MLT13



MLT14



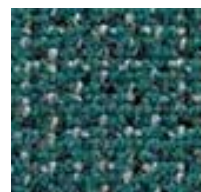
MLT15



MLT05



MLT04



MLT07

Skład: 75% wełna, 25% len Gramatura: 437 g/m² Ścieralność: ≥ 50 000	Composition: 75% virgin wool, 25% flax Weight: 437 g/m² Martindale: ≥ 50 000	Zusammensetzung: 75% Schurwolle, 25% Flachs Gewicht: 437 g/m² Martindale: ≥ 50 000
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Main Line Flax to trwała tkanina trudnopalna, produkowana zgodnie z ideą zrównoważonego rozwoju. W 100% naturalna i przyjazna dla środowiska. Wykonana w 75% z dziewiczej wełny i w 25% z lnu, nadaje się do recyklingu i ponownego przetworzenia. Materiał jest oddychający i antystatyczny. Dzięki temu składowi, po farbowaniu powstają piękne mieszanki przędzy i różnobarwne skrzyżowania.	Main Line Flax is a durable, flame retardant fabric, produced in accordance with the idea of sustainable development. It's completely natural - made of 75% virgin wool and 25% linen, environmentally friendly, suitable for recycling and next processing. Breathable fabric and antistatic. After dyeing beautiful blends of yarns and colorful intersections are created.	Main Line Flax ist ein langlebiges, schwerentflammbares Material, das nach dem Prinzip „Bezahlen für Entwicklung“ hergestellt wird. 100% natürlich und umweltfreundlich. Hergestellt zu 75% aus Schurwolle und zu 25% aus Leinen, ist es zum Recycling und zur Rücknahme geeignet. Das Material ist atmungsaktiv und antistatisch. Dank dieser Zusammensetzung entstehen nach dem Färben schöne Netzwerke und bunte Schnittpunkte.
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Trudnopalność EN 1021 - 1 (cigarette) EN 1021 - 2 (match) BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard NFD 60-013 ÖNORM B 3825 & A 3800-1 UNI 9175 Classe 1 IM BS 476 Part 7 Class 1 (Adhered) IMO FTP Code (Part 8)	Flammability EN 1021 - 1 (cigarette) EN 1021 - 2 (match) BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard NFD 60-013 ÖNORM B 3825 & A 3800-1 UNI 9175 Classe 1 IM BS 476 Part 7 Class 1 (Adhered) IMO FTP Code (Part 8)	Feuersicherung EN 1021 - 1 (cigarette) EN 1021 - 2 (match) BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard NFD 60-013 ÖNORM B 3825 & A 3800-1 UNI 9175 Classe 1 IM BS 476 Part 7 Class 1 (Adhered) IMO FTP Code (Part 8)
Odporność na światło 4-5 (ISO 105 – B02)	Light fastness 5 (ISO 105 – B02)	Lichtechtheit 5 (ISO 105 - B02)
Odporność na tarcie Na mokro: 3 (ISO 105 – X12) Na sucho: 4 (ISO 105 – X12)	Fastness to rubbing wet: 3 (ISO 105 – X12) dry: 4 (ISO 105 – X12)	Reibechtheit Nass: 3 (ISO 105 - X12) Trocken: 4 (ISO 105 - X12)
Czynniki środowiskowe EU Ecolabel Indoor Advantage Gold	Enviromental EU Ecolabel Indoor Advantage Gold	Umweltfreundlich EU Ecolabel Indoor Advantage Gold
Czyszczenie Regularnie odkurzać. Profesjonalnie czyścić na sucho lub wycierać wilgotną szmatką.	Cleaning Vacuum regularly. Professionally dry clean or wipe clean with a damp cloth.	Reinigung Regelmässig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.



Stamskin Stamskin Club

Noti.

Fabrics basic
collection

Stamskin



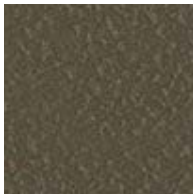
20161



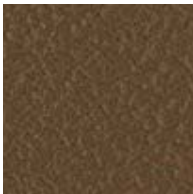
07432



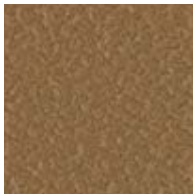
00002



20285



20278



20286



20299



10295



20288



20289



20296



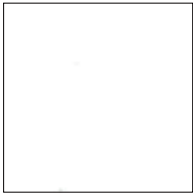
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20283



07479

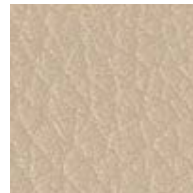


10120

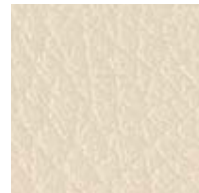
Stamskin Club



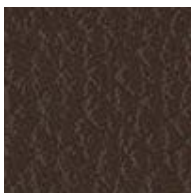
20237P



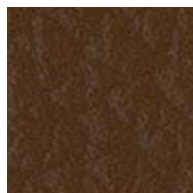
20279P



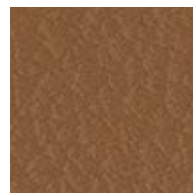
5029P



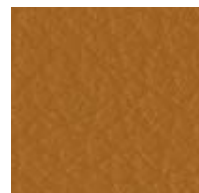
20129P



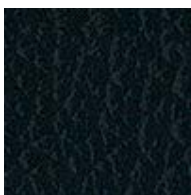
20278P



20286P



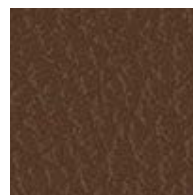
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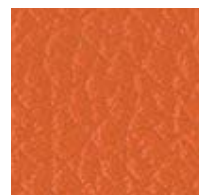
00002P



20283P



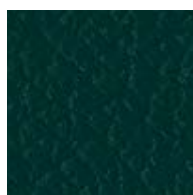
20285P



20280P



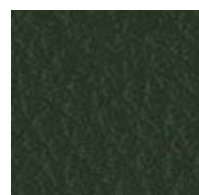
07445P



20282P



20284P



20253P

Skład: wielowarstwowy kompozyt
Gramatura: 780 g/m²
Ścieralność: >120 000

Composition: multi-layer composite
Weight: 780 g/m²
Martindale: >120 000

Zusammensetzung: Mehrschichtverbund
Gewicht: 780 g/m²
Martindale: >120 000

Stamskin oraz Stamskin Club to tworzywa wykonane z wielowarstwowego kompozytu, które mają imitować skórę. Stamskin charakteryzuje się gładką powierzchnią, natomiast Stamskin Club ma powierzchnię chropowatą z widoczną strukturą. Łatwość czyszczenia oraz doskonała trwałość sprawiają, że jest to doskonały wybór do przestrzeni publicznych, w których meble narażone są na duże użytkowanie.

Stamskin and Stamskin Club are materials made of multilayer composite, which are supposed to imitate leather. Stamskin is characterised by the smooth surface, while Stamskin Club is characterised by the rough surface, with the visible structure. The material features such as easiness to clean and excellent resistance over time, make the furniture an excellent choice for public spaces, where the furniture is exposed for intensive use.

Stamskin und Stamskin Club sind Kunststoffe aus einem mehrschichtigen Verbundwerkstoff, der Leder imitieren soll. Stamskin Top zeichnet sich durch eine glatte Oberfläche aus, während Stamskin Top Club eine raue Oberfläche mit sichtbarer Textur hat. Einfache Reinigung und exzellente Haltbarkeit machen es zu einer ausgezeichneten Wahl für öffentliche Räume, in denen die Möbel einer starken Nutzung ausgesetzt sind.

Trudnopalność
EN 1021-1 (papieros)
EN 1021-2 (zapałka)
BS 5852 Source 5 2006
CAL TB 117-2013
NFPA 260
AS / NZS 1530-3
AS/NZS 3837

Flammability
EN 1021-1
EN 1021-2
BS 5852 Source 5 2006
CAL TB 117-2013
NFPA 260
AS / NZS 1530-3
AS/NZS 3837

Feuersicherung
EN 1021-1
EN 1021-2
BS 5852 Source 5 2006
CAL TB 117-2013
NFPA 260
AS / NZS 1530-3
AS/NZS 3837

Przebadany pod kątem użytkowania w placówkach medycznych.
Atest odporności na: grzyby, bakterie, krew, mocz.
Bezpieczny dla skóry.

Stamskin/Stamskin Club has been tested for its application at medical facilities.
The resistance attest for: fungi, bacteria, blood, urine.
Safe for skin.

Getestet für den Einsatz in medizinischen Einrichtungen.
Beständigkeitsbescheinigung gegen: Pilze, Bakterien, Blut, Urin.
Sicher für die Haut.

Czynniki środowiskowe
Greenguard Gold
ISO14001

Environmental
Greenguard Gold
ISO14001

Umweltfreundlich
Greenguard Gold
ISO14001

Czyszczenie
Zalecamy Serge Ferrari Cleaner 500 do czyszczenia i konserwacji materiałów Stamskin.

Cleaning
We recommend Serge Ferrari Cleaner 500 to clean and maintain Stamskin membranes.

Reinigung
Für die Reinigung und Pflege der Stamskin Membranen empfehlen wir den Serge Ferrari Cleaner 500.



Step Step Melange

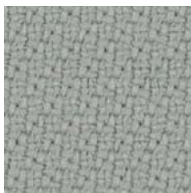
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Fabrics basic
collection

Step



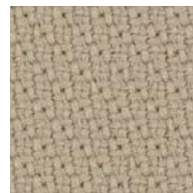
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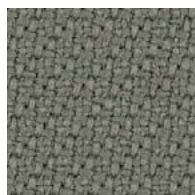
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61793



61789



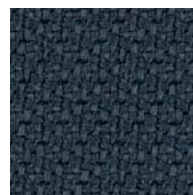
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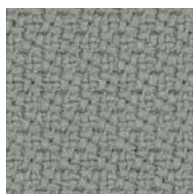


66765



60999

Step



60091



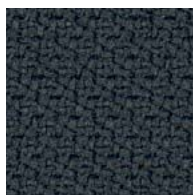
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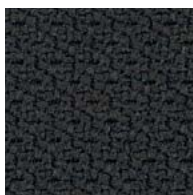
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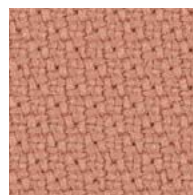
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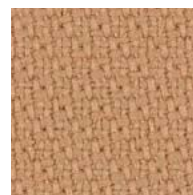
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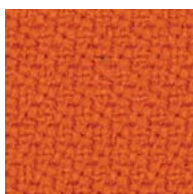
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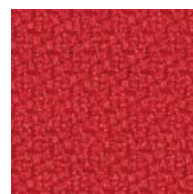
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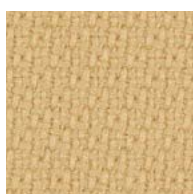
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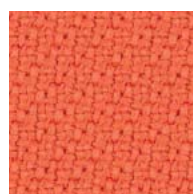
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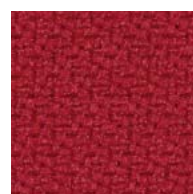
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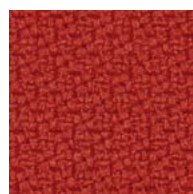
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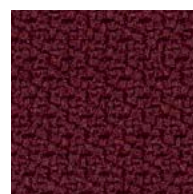
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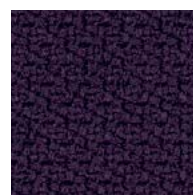
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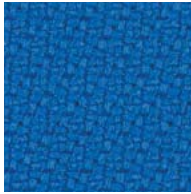


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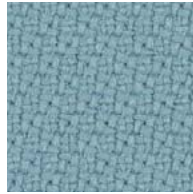


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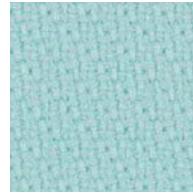
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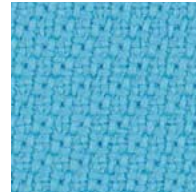
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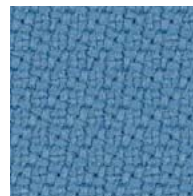
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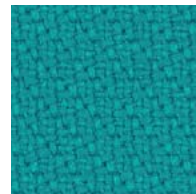
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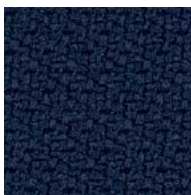
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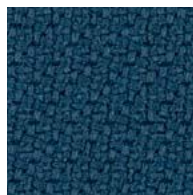
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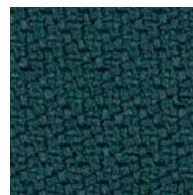
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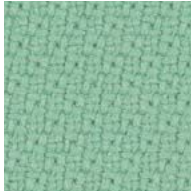


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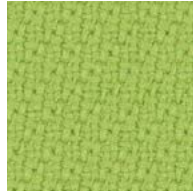


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Step



68118



68163



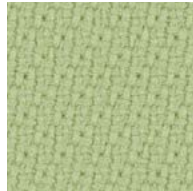
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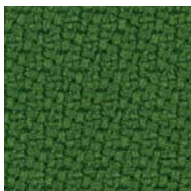
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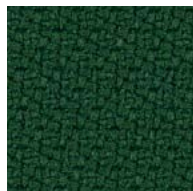
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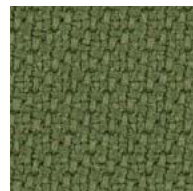
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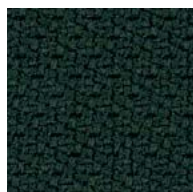
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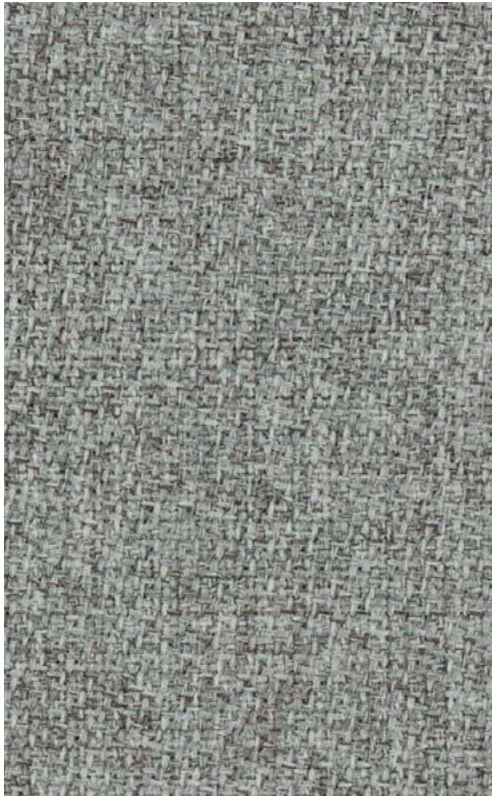


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68165

Step Melange



60345



60004



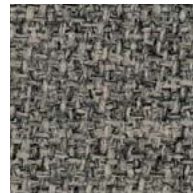
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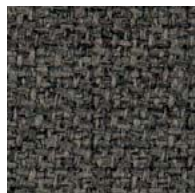
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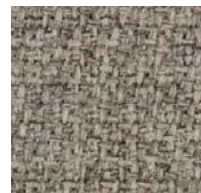
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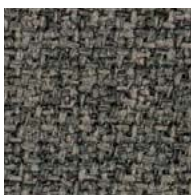
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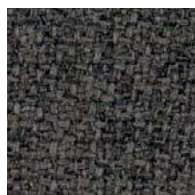
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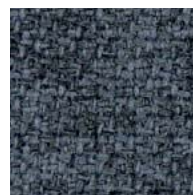
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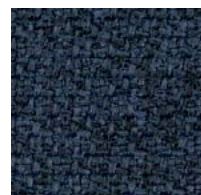
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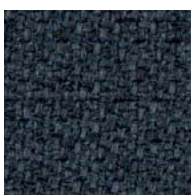
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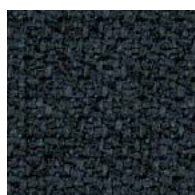
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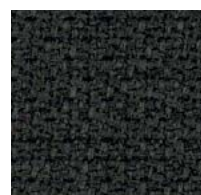
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66019



60092



60021

Step Melange



62143



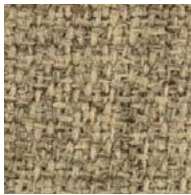
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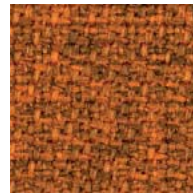
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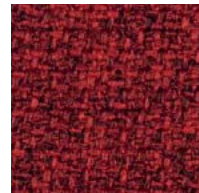
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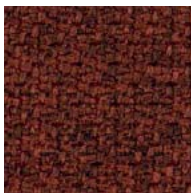
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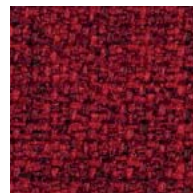
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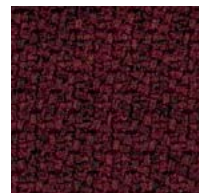
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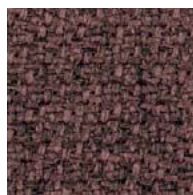
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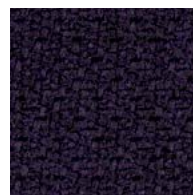
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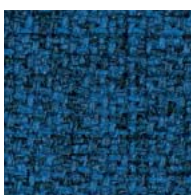
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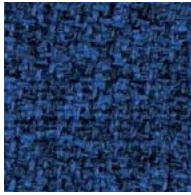


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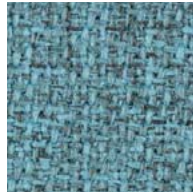


66018

Step Melange



66150



67135



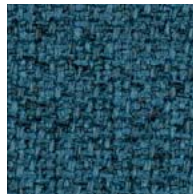
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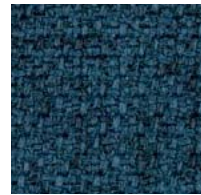
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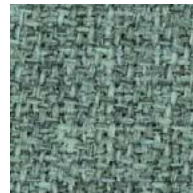
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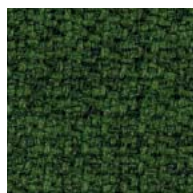
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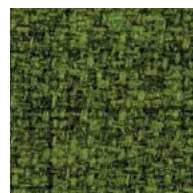
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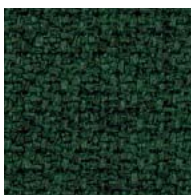
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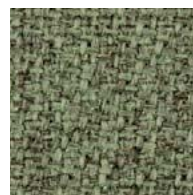
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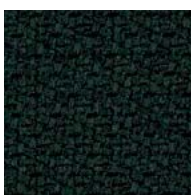
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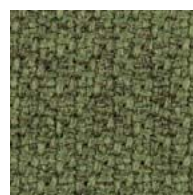
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68121



68165



68300



62073

Skład: 100% Trevira cs
Gramatura: 470 g/mb
Ścieralność: 100 000

Composition: 100 % Trevira cs
Weight: 470 g/lm
Martindale: 100 000

Zusammensetzung: 100% Trevira cs
Gewicht: 470 g/lfm
Martindale: 100 000

Tkanina Step & Step Melange jest wyjątkowa – postrzegana jako żywa i ciekawa, dzięki fakturze i delikatnej powierzchni. Step & Step Melange wykonany jest z tkaniny Trevira cs będącej materiałem wyjątkowo trwałym i ognioodpornym. Dzięki prostej, dyskretnej i wrzosowej strukturze Step Melange można łączyć na wiele sposobów, zwłaszcza z jego jednokolorową tkaniną siostrzaną Step. Dzięki takiemu połączeniu model zyskuje bardziej wyraźny i dynamiczny wyraz. Step & Step Melange to ognioodporna tkanina o znakomitych właściwościach tapicerskich i zrównoważonych detalach kolorystycznych, posiadająca certyfikat Oeko-Tex i oznakowanie ekologiczne UE.

Zalety tkaniny Trevira cs

Łatwa pielęgnacja, odporność na gnienie. Wyrazistość koloru i odporność na światło. Wysoka odporność na ścieranie. Idealny komfort siedzenia dzięki aktywnemu przepuszczaniu powietrza. Hipoalergiczność. Trwała trudnopalność, która nie zanika wskutek użytkowania, prania lub procesu starzenia. Nie podtrzymują żarzenia i wykazują niski poziom emisji dymu w przypadku pożaru. Spełniają najważniejsze normy międzynarodowe w zakresie ochrony przeciwpożarowej.

Step and Step Melange are unique in both texture and performance. With the delicate surface, it they are perceived as vivid and interesting. Step & Step Melange are woven in Trevira cs, an extremely hard-wearing fire-resistant material. With its simple, discreet and heathered structure, Step Melange can be combined in numerous ways, not least with its unicoloured partner Step. Combined with Step, the decor gains a clearer and more vigorous expression. Step&Step Melange is a fire-resistant fabric with fantastic upholstery properties and well-balanced colour nuances, and it carries the Oeko-Tex health label and the EU environmental Ecolabel.

Advantages of Trevira CS

Easy care, low-crease. Vivid colour and fastness to light. High abrasion resistance. Extremely comfortable seating position due to excellent breathability. Hypoallergenic. Permanent flame retardancy is not lost as a result of use, washing or ageing process. Does not sustain smouldering and indicate very low emission of fumes in the event of fire. Meets the most important international fire protection standards.

Das Step Material ist einzigartig in Textur sowie Eigenschaften. Dank seiner zarten Oberfläche wird Step als lebendiges und interessantes Material wahrgenommen. Step & Step Melange ist aus Trevira cs Stoffen gewebt, die extrem haltbar und feuerfest sind. Dank seiner einfachen, dezenter und heideartigen Struktur lässt sich Step Melange vielseitig kombinieren, insbesondere mit seinem einfarbigen Schwestergewebe Step. Die Kombination mit Step-Material verleiht dem Design einen deutlichen und energetischen Ausdruck. Step & Step Melange ist ein feuerfester Stoff mit hervorragenden Polstereigenschaften und ausgewogenen Farbdetails, zertifiziert mit Oeko-Tex und EU Umweltzeichen.

Vorteile von Trevira cs

Pflegeleicht, knitterarm. Hohe Farbbrillanz und Lichtechtheit. Hohe Scheuerfestigkeit. Perfekter Sitzkomfort bei Polsterstoffen durch hohe Atmungsaktivität. Hautverträglich. Permanente Schwerentflammbarkeit die selbst durch Gebrauch, Wäsche oder Alterung nicht verloren geht. Kein Nachglimmen und nur sehr geringe Rauchentwicklung im Brandfall. Entspricht den wichtigen internationalen Brandschutznormen.

Trudnopalność

DIN 4102 - B1; NFP 92-503/504/505 M1
BS EN 1021 1&2 Cigarette and Match
BS EN 1021-1 Cigarette
BS 5852 Crib 5
ÖNORM A3800-B1-B3825-Q1 UK
CA TB 117-2013

Flammability

DIN 4102 - B1; NFP 92-503/504/505 M1
BS EN 1021 1&2 Cigarette and Match
BS EN 1021-1 Cigarette
BS 5852 Crib 5
ÖNORM A3800-B1-B3825-Q1 UK
CA TB 117-2013

Feuersicherung

DIN 4102 - B1; NFP 92-503/504/505 M1
BS EN 1021 1&2 Cigarette and Match
BS EN 1021-1 Cigarette
BS 5852 Crib 5
ÖNORM A3800-B1-B3825-Q1 UK
CA TB 117-2013

Odporność na światło: 5-7 (ISO 105 – B02)

Light fastness: 5-7 (ISO 105 – B02)

Lichtechtheit: 5-7 (ISO 105 - B02)

Odporność na tarcie

Na mokro: 4-5 (ISO 105 – X12)
Na sucho: 4-5 (ISO 105 – X12)

Fastness to rubbing

wet: 4-5 (ISO 105 – X12)
dry: 4-5 (ISO 105 – X12)

Reibechtheit

Nass: 4-5 (ISO 105 - X12)
Trocken: 4-5 (ISO 105 - X12)

Pilling: 4-5 (ISO 12945)

Pilling: 4-5 (ISO 12945)

Pilling: 4 (ISO 12945)

Czynniki środowiskowe

Oeko-Tex® Standard 100; EU Ecolabel

Environmental

Oeko-Tex® Standard 100
EU Ecolabel

Umweltfreundlich

Oeko-Tex® 100 zertifiziert

Czyszczenie:

Pranie lub czyszczenie na sucho.

Cleaning

Wash or dry cleaning.

Reinigung

Wäsche oder Trockenreinigung.



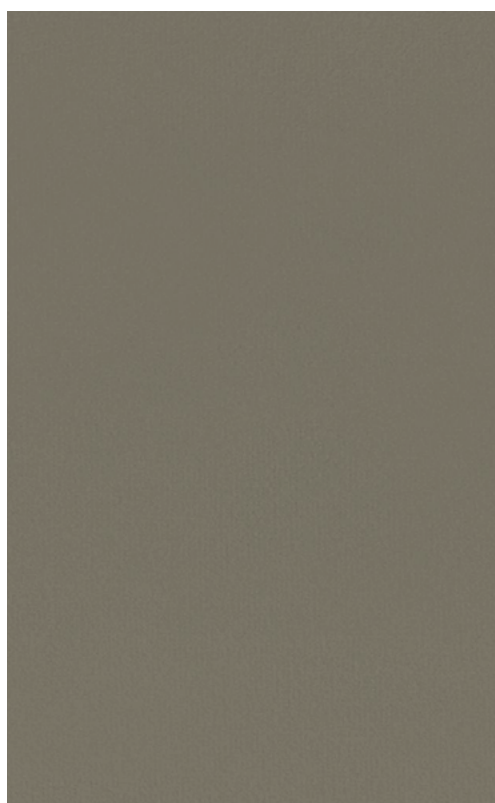
60°C kurczliwość max. 3% / 60°C shrinkage max. 3% / 60°C Schrumpfung max. 3%



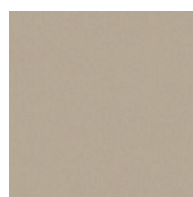
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Noti.

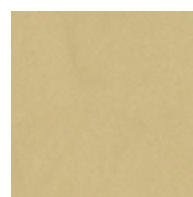
Fabrics basic
collection



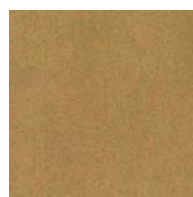
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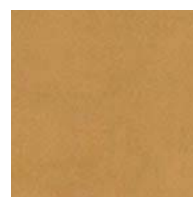
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908



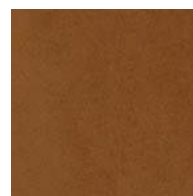
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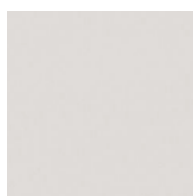
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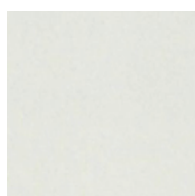
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105



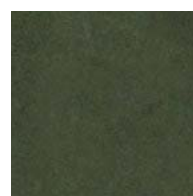
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900



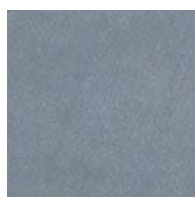
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503



806



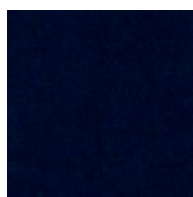
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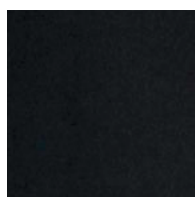
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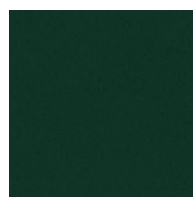
13



605



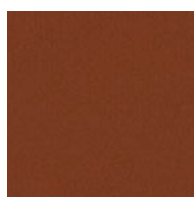
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45



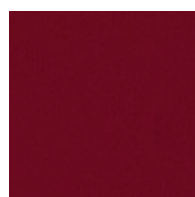
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18



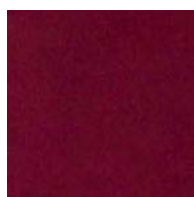
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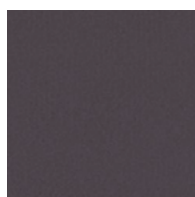
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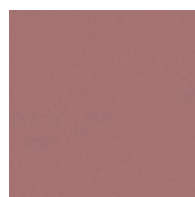
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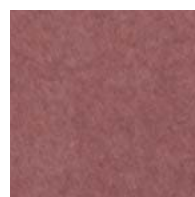
202



29



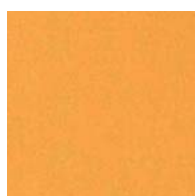
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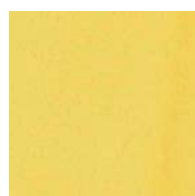
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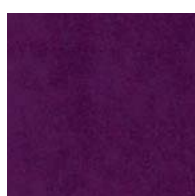
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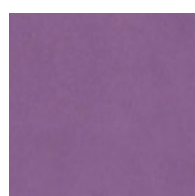
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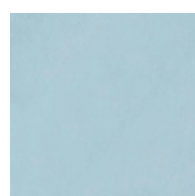
404



702



704



607



37



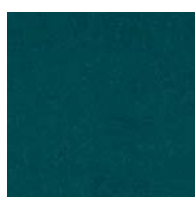
38



39



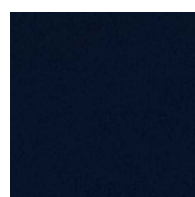
40



600



34



32

Skład: 100% poliester Gramatura: 433 g/m² Ścieralność: 90 000	Composition: 100% polyester Weight: 433 g/m² Martindale: 90 000	Zusammensetzung: 100% Polyester Gewicht: 433 g/m² Martindale: 90 000
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Vel to przyjemna w dotyku tkanina tapicerska o welurowej powierzchni, w szerokiej gamie kolorystycznej. Tkanina posiada apreturę ochronną. Rekomendowana jest do nowoczesnych wnętrz. Łatwa do konserwacji zarówno poprzez pranie ręczne, jak i chemiczne.	Vel is a pleasant-to-touch upholstery fabric with a velour surface, available in a wide colour range. It is recommended for modern interiors. Secured with a protective finish, it is easy to maintain through both hand and dry cleaning.	Vel ist ein angenehm anzufühlender Bezugsstoff mit Veloursoberfläche in einer breiten Farbpalette. Der Stoff ist mit einer Schutzausrüstung versehen. Er eignet sich für moderne Innenräume. Er ist pflegeleicht und kann sowohl von Hand als auch chemisch gereinigt werden.
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Trudnopalność EN 1021 1	Flammability EN 1021 1	Feuersicherung EN 1021 1
Odporność na światło 5 (ISO 105-B02)	Light fastness 5 (ISO 105-B02)	Lichtechtheit 5 (ISO 105-B02)
Odporność na tarcie Na mokro: 3-4 Na sucho: 4	Rubbing resistance Wet: 3-4 Dry: 4	Reibechtheit Nass: 3-4 Trocken: 4
Pilling 5 (ISO 12 945-2)	Pilling 5 (ISO 12 945-2)	Pilling 5 (ISO 12 945-2)
Czynniki środowiskowe Oeko-Tex® 100	Environmental Oeko-Tex® 100	Umweltfreundlich Oeko-Tex® 100
Czyszczenie Prasować na lewej stronie.	Cleaning Iron inside out.	Reinigung Auf der linken Seite bügeln.



Granola

Noti.

Fabrics basic
collection

Granola



apple cinamon 04



sand 03



earth 08



almond 07



pebble 10



cookie 06



cotton 01



cocoa 13



elephant 11

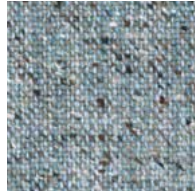


granite 16

Granola



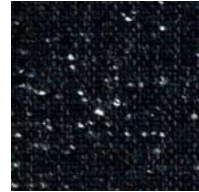
apple 40



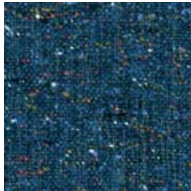
sky 19



pepper 21



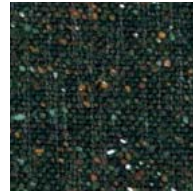
charcoal 22



blueberry 36



polar night 37



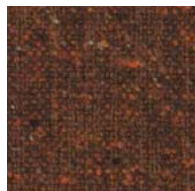
forest 39



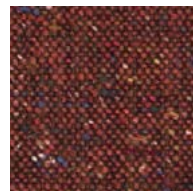
lilac 30



peach 23



brick wall 26



orange 25

Skład: 31% bawełna, 22% wełna, 10% jedwab, 16% poliester, 21% akryl Gramatura: 535 g/m² Ścieralność: ≥ 70 000	Composition: 31% cotton, 22% wool, 10% silk, 16% polyester, 21% acrylic Weight: 535 g/m² Martindale: ≥ 70 000	Zusammensetzung: 31% Baumwolle, 22% Wolle, 10% Seide, 16% Polyester, 21% Acryl Gewicht: 535 g/ m² Martindale: ≥ 70 000
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Granola to wielobarwna, melanzowa tkanina tapicerska inspirowana tweedami donegal z Irlandii. Wydaje się jakby została utkana ręcznie: z daleka tkanina sprawia wrażenie jednolitej, z bliska widać drobne wplecenia z jedwabiu. Dostępna jest w 16 wariantach kolorystycznych: od bardziej stonowanych kolorów ziemi po pastelowe odcienie. Granola jest tkaniną pochodzącą z recyklingu.	Granola is a multi-coloured, melange upholstery fabric inspired by Ireland's Donegal tweed style. It seems as if hand-woven: from a distance the fabric looks uniform, whereas you can see small weaves of silk from up close. It comes in 16 colour options: from more toned-down earth colours over to pastels. Granola is made of recycled materials.	Granola ist ein mehrfarbiger, melierter Polsterstoff, der von Donegal Tweeds aus Irland inspiriert ist. Es sieht aus, als wäre es von Hand gewebt: Aus der Ferne wirkt der Stoff gleichmäßig, aus der Nähe kann man die feinen Seidenfäden erkennen. Es ist in 16 Farbvarianten erhältlich: von gedämpften Erdfarben bis hin zu Pastelltönen. Granola ist ein recycelter Stoff.
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Trudnopalność BS 5852 0 EN 1021 1	Flammability BS 5852 0 EN 1021 1	Feuersicherung BS 5852 0 EN 1021 1
Odporność na światło 3-5 (ISO 105-B02)	Light fastness 3-5 (ISO 105-B02)	Lichtechtheit 3-5 (ISO 105-B02)
Odporność na tarcie Na mokro: 4 Na sucho: 4-5	Fastness to rubbing Wet: 4 Dry: 4-5	Reibechtheit Nass: 4 Trocken: 4-5
Pilling 3-4 (ISO 12 945-2)	Pilling 3-4 (ISO 12 945-2)	Pilling 3-4 (ISO 12 945-2)
Czyszczenie Regularnie odkurzać. Profesjonalnie czyścić na sucho.	Cleaning Vacuuming regularly. Professionally dry clean.	Reinigung Regelmässig staubsaugen. Professionelle Trockenreinigung.

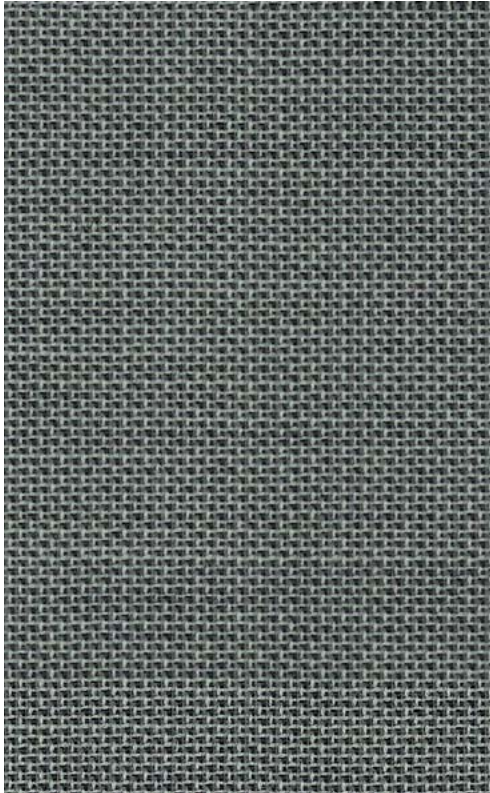


Morph

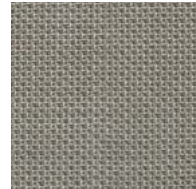
Noti.

Fabrics basic
collection

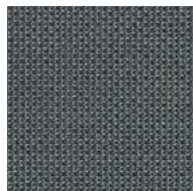
Morph



4101



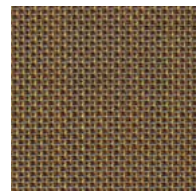
5101



2101



3102



12101



1101

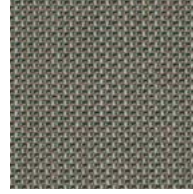


3101

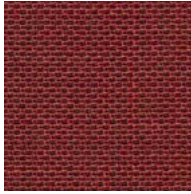


11101

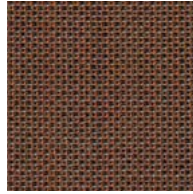
Morph



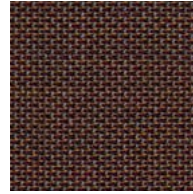
6101



8101



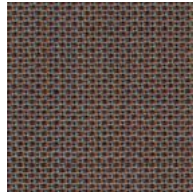
10101



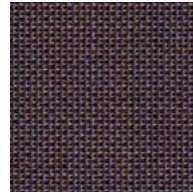
2103



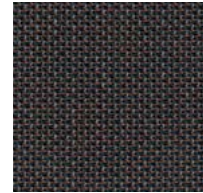
9102



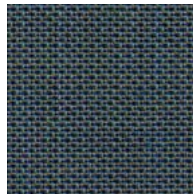
7101



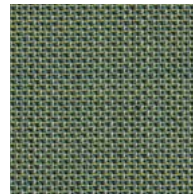
9101



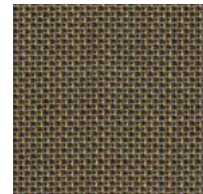
2102



13101



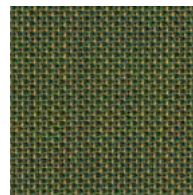
4102



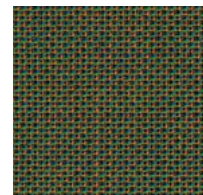
12102



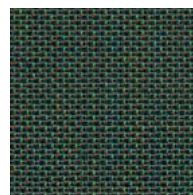
2104



11102



10102



14101



10103

Skład: 85% wełna, 15% poliamid
Gramatura: 475 g/mb
Ścieralność: 200 000

Composition: 85% New Zealand wool,
15% polyamide
Weight: 475 g/lm
Martindale: 200 000

Zusammensetzung: 85% Neuseelandwolle,
15% Polyamid
Gewicht 475 g/lfm
Martindale: 200 000

Morph to wielobarwna tkanina wełniana wyróżniająca się krzyżowym wzorem i odważną mieszanką przędz w siedmiu różnych kolorach, które przecinają powierzchnię pionowymi i poziomymi liniami.

Morph is a multi-coloured wool fabric distinguished by its cross woven design and daring blend of yarns in seven different colours that criss-cross the surface in vertical and horizontal lines.

Morph ist ein mehrfarbiger Wollstoff, der sich durch sein kreuz und quer verlaufendes Muster und die mutige Mischung von Garnen in sieben verschiedenen Farben auszeichnet, die die Oberfläche mit vertikalen und horizontalen Linien durchziehen.

Trudnopalność
BS EN 1021 1&2 Cigarette and Match
BS 5852 Part 1 0,1 Cigarette & Match
BS 5852 Crib 5
CA TB 117-2013

Flammability
BS EN 1021 1&2 Cigarette and Match
BS 5852 Part 1 0,1 Cigarette & Match
BS 5852 Crib 5
CA TB 117-2013

Feuersicherung
BS EN 1021 1&2 Cigarette and Match
BS 5852 Part 1 0,1 Cigarette & Match
BS 5852 Crib 5
CA TB 117-2013

Odporność na światło
5-6 (ISO 105-B02)

Light fastness
5-6 (ISO 105 – B02)

Lichtechtheit
5-6 (ISO 105 - B02)

Odporność na tarcie
Na mokro: 4-5
Na sucho: 4-5

Fastness to rubbing
wet: 4-5 (ISO 105 – X12)
dry: 4-5 (ISO 105 – X12)

Reibechtheit
Nass: 4-5 (ISO 105 - X12)
Trocken: 4-5 (ISO 105 - X12)

Pilling
4 (ISO 12 945-2)

Pilling
4 (ISO 12 945-2)

Pilling
4 (ISO 12 945-2)

Czynniki środowiskowe
Oeko-Tex® 100
EU Ecolabel

Environmental
Oeko-Tex® 100
EU Ecolabel

Umweltfreundlich
Oeko-Tex® 100
EU Ecolabel

Czyszczenie
Regularnie odkurzać.
Profesjonalnie czyścić na sucho.

Cleaning
Vacuuming regularly.
Professionally dry clean.

Reinigung
Regelmässig absaugen.
Professionelle Trockenreinigung.

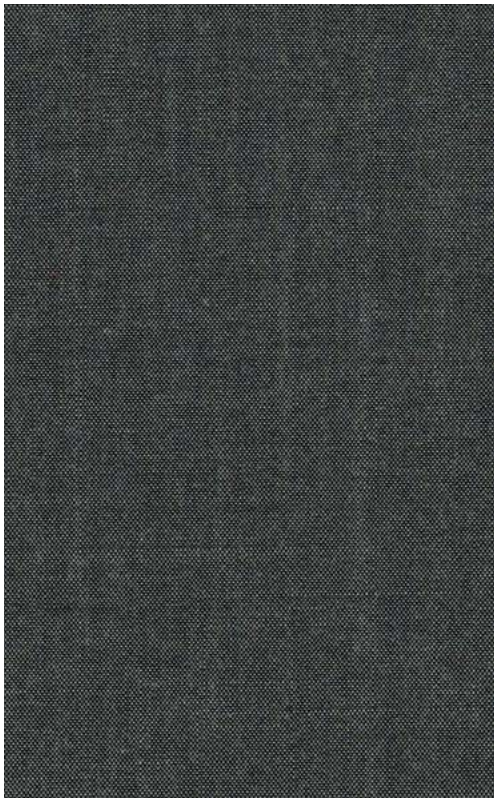


Remix 3

Noti.

Fabrics basic
collection

Remix 3



152



163



276



286



133



143



173



113



123



183



842



906



196

Remix 3



954



962



912



923



412



982



933



942



996



973



672



362



346



326



242



356



233



223



126



136



393



682



686



266

Remix 3



296



692



406



252



606



433



422



452



783



383



866



836



773



796



733



743



753



716



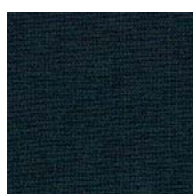
762



816



722



873



852



823

Remix 3



516



543



536



632



443



653



612



373



643



566

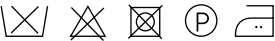


662

Skład: 90% wełna, 10% nylon Gramatura: 420 g/mb Ścieralność: 100 000	Composition: 90% wool, 10% nylon Weight: 420 g/lin.m Martindale: 100 000	Zusammensetzung: 90% Schurwolle, 10% Nylon Gewicht: 420 g/lfd.m Martindale: 100 000
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Remix 3 to wełniana tkanina tapicerska stworzona przez uznanego włoskiego projektanta Giulio Ridolfo. Remix wykonany jest z przędzy typu melanz, a każda nić składa się z trzech różnych kolorów. Do każdej kompozycji kolorystycznej użyto dwóch różnych nici. Tkanina dostępna jest w wielu nieregularnych kolorach, mieniących się na całej powierzchni tkaniny. Zalety wełny Wełna jest zasobem odnawialnym. Wełna jest bardzo wygodna ze względu na zdolność wchłaniania/oddawania wilgoci. Wełna jest trudnopalna. Wełna jest biodegradowalna. Wełna jest naturalnie odporna na plamy. Wełna starzeje się z wdziękiem.	Remix 3 is a woolen upholstery fabric, created by the acclaimed Italian designer Giulio Ridolfo. Remix is made from melange yarns, with each thread consisting of three different colors. For each colourway, two different threads are used. The result is irregular colours playing across the surface of the fabric. It is available in many colours. Benefits of wool Wool is a renewable resource. Wool is very comfortable because of its ability to absorb/give off humidity. Wool is flame retardant. Wool is biodegradable. Wool is naturally soil resistant. Wool ages with grace.	Remix 3 ist ein Wollpolsterstoff des renommierten italienischen Designers Giulio Ridolfo. Remix besteht aus Melangegarn und jeder Faden hat drei verschiedene Farben. Für jede Farbkomposition wurden zwei verschiedene Fäden verwendet. Das Ergebnis sind unregelmäßige Farben, die auf der gesamten Stoffoberfläche schimmern. Der Stoff ist in vielen Farben erhältlich. Die Vorteile von Wolle Wolle ist ein erneuerbarer Rohstoff. Wolle ist im Hinblick auf ihre Fähigkeit, Feuchtigkeit aufzunehmen/abzugeben ein sehr angenehmer Stoff. Wolle ist schwer entflammbar. Wolle ist biologisch abbaubar. Wolle ist beständig gegen Flecken. Wolle altert mit Charme.
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Trudnopalność BS 5852 crib 5 with treatment BS 5852 part 1 IMO FTP Code 2010 Part 7 with treatment IMO FTP Code 2010 Part 8 NF D 60 013 NFPA 260 SN 198 898 5.3 with treatment UNI 9175 11M US Cal. Bull. 117-2013 EN 1021-1/2 AS/NZS 3837 class 2 ÖNORM B1/Q1 ASTM E84 Class A Unadhered ASTM E84 Class A Adhered EN 13501 B-s2, d0 with treatment AS/NZS 1530.3 Odporność na światło: 6 (ISO 105 – B02) Odporność na tarcie Na mokro: 4 (ISO 105 – X12) Na sucho: 4 (ISO 105 – X12) Pilling: 4 (ISO 12945) Czynniki środowiskowe EU Ecolabel, Greenguard Gold Czyszczenie Pranie lub czyszczenie na sucho.	Flammability BS 5852 crib 5 with treatment BS 5852 part 1 IMO FTP Code 2010 Part 7 with treatment IMO FTP Code 2010 Part 8 NF D 60 013 NFPA 260 SN 198 898 5.3 with treatment UNI 9175 11M US Cal. Bull. 117-2013 EN 1021-1/2 AS/NZS 3837 class 2 ÖNORM B1/Q1 ASTM E84 Class A Unadhered ASTM E84 Class A Adhered EN 13501 B-s2, d0 with treatment AS/NZS 1530.3 Light fastness: 6 (ISO 105 – B02) Fastness to rubbing wet: 4 (ISO 105 – X12) dry: 4 (ISO 105 – X12) Pilling: 4 (ISO 12945) Enviromental EU Ecolabel, Greenguard Gold Cleaning Vacuuming and dry cleaning.	Feuersicherung BS 5852 crib 5 with treatment BS 5852 part 1 IMO FTP Code 2010 Part 7 with treatment IMO FTP Code 2010 Part 8 NF D 60 013 NFPA 260 SN 198 898 5.3 with treatment UNI 9175 11M US Cal. Bull. 117-2013 EN 1021-1/2 AS/NZS 3837 class 2 ÖNORM B1/Q1 ASTM E84 Class A Unadhered ASTM E84 Class A Adhered EN 13501 B-s2, d0 with treatment AS/NZS 1530.3 Lichtechtheit: 6 (ISO 105 - B02) Reibechtheit Nass: 4 (ISO 105 - X12) Trocken: 4 (ISO 105 - X12) Pilling: 4 (ISO 12945) Umweltfreundlich EU Ecolabel, Greenguard Gold Reinigung Wäsche oder Trockenreinigung.
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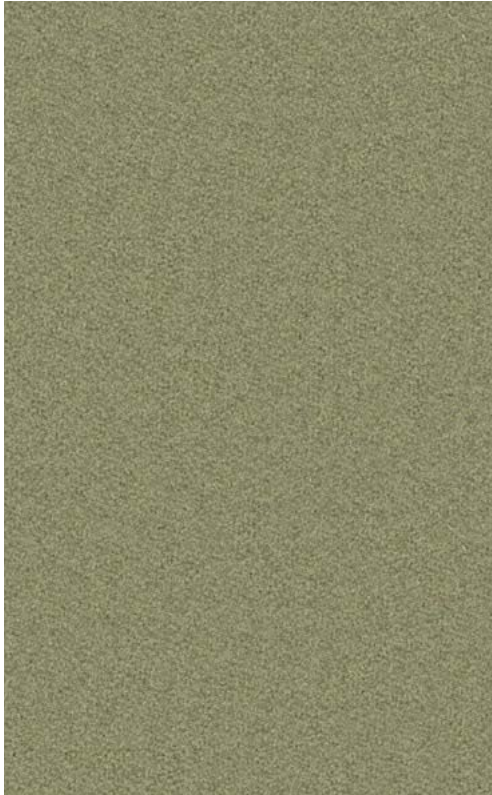


Synergy

Noti.

Fabrics basic
collection

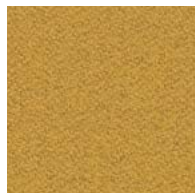
Synergy



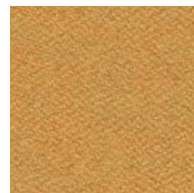
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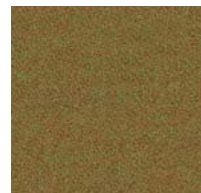
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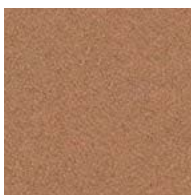
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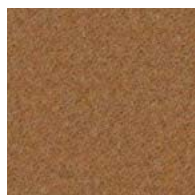
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LDS43



LDS18



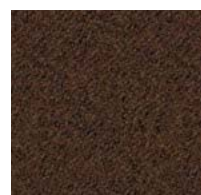
LDS22



LDS76



LDS37



LDS39

Synergy



LDS74



LDS75



LDS73



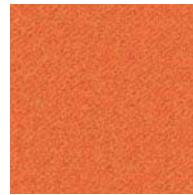
LDS77



LDS78



LDS83



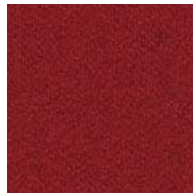
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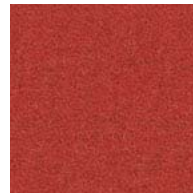
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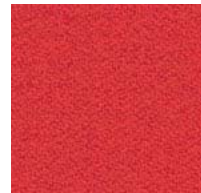
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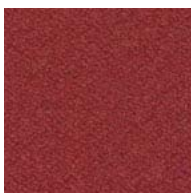
LDS86



LDS71



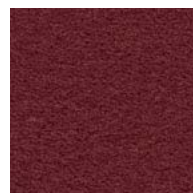
LDS80



LDS85



LDS87



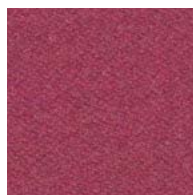
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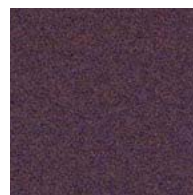
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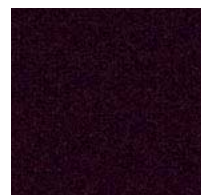
LDS72



LDS36



LDS70



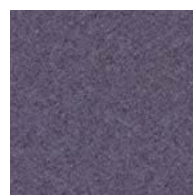
LDS88



LDS05



LDS66



LDS67

Synergy



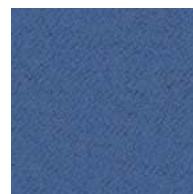
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LDS65



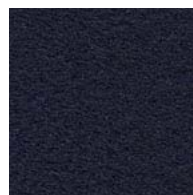
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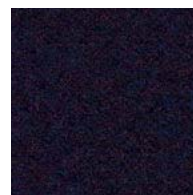
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LDS62



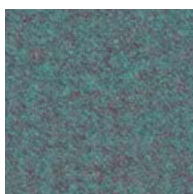
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LDS61



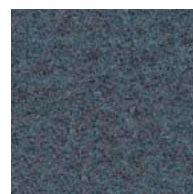
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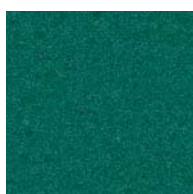
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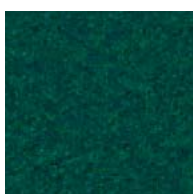
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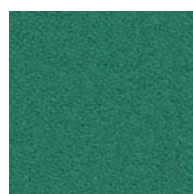
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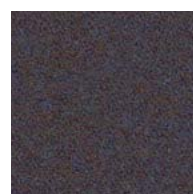
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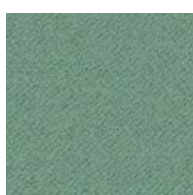
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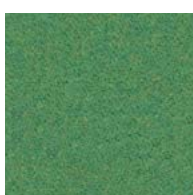
LDS52



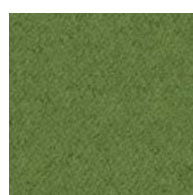
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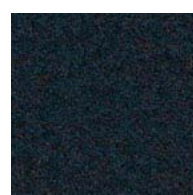
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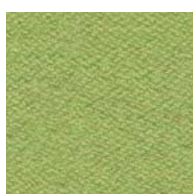
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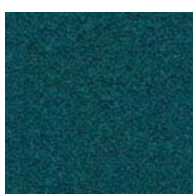
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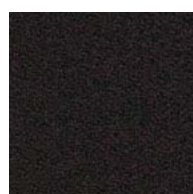
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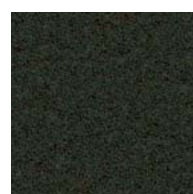
LDS46



LDS59

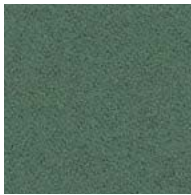


LDS26



LDS41

Synergy



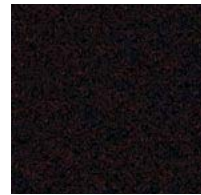
LDS49



LDS48



LDS42



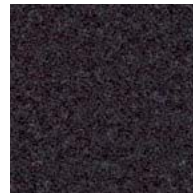
LDS40



LDS19



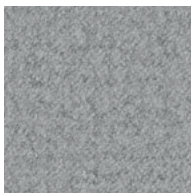
LDS33



LDS34



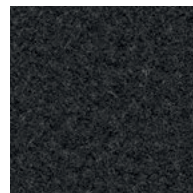
LDS32



LDS08



LDS16



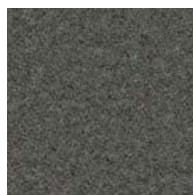
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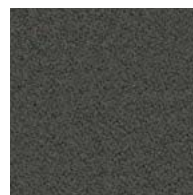
LDS20



LDS31



LDS35



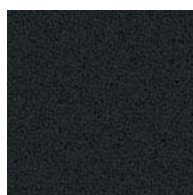
LDS29



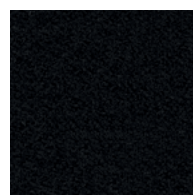
LDS21



LDS24



LDS25



LDS27

Skład: 95% wełna, 5% poliamid
Gramatura: 400 g/m²
Ścieralność: 100 000

Composition: 95% virgin wool, 5% polyamide
Weight: 400 g/m²
Martindale: 100 000

Zusammensetzung: 95% Schurwolle,
5% Polyamid
Gewicht 400 g/m²
Martindale: 100 000

Uosabiająca naturalną prostotę, Synergy to bogata w wełnę tkanina, która jest jednocześnie nieodparcie miękka i bardzo wydajna. Jest delikatnie filcowana. Stonowana estetyka prezentuje intrygującą kolorystykę tkaniny. Szeroka paleta obejmuje 75 kolorów.

The very essence of natural simplicity, Synergy is rich in wool, irresistibly soft and very efficient. With its toned-down yet appealing looks, this delicately felted fabric is available in as many as 75 intriguing colours.

Synergy, der Inbegriff natürlicher Schlichtheit, ist ein wollreiches Gewebe, das unwiderstehlich weich und gleichzeitig hocheffizient ist. Es ist zart gefilzt. Die gedämpfte Ästhetik bringt die faszinierenden Farben des Stoffes zur Geltung. Die breite Palette umfasst 75 Farben.

Trudnopalność
EN 1021 - 1&2 (cigarette & match)
BS 7176 Low Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1
UNI 9175 Classe 1 IM
EN 13501-1 Adhered Class D, s1, d0
IMO FTP Code (Part 8)

Flammability
EN 1021 - 1&2 (cigarette & match)
BS 7176 Low Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1
UNI 9175 Classe 1 IM
EN 13501-1 Adhered Class D, s1, d0
IMO FTP Code (Part 8)

Feuersicherung
EN 1021 - 1&2 (cigarette & match)
BS 7176 Low Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1
UNI 9175 Classe 1 IM
EN 13501-1 Adhered Class D, s1, d0
IMO FTP Code (Part 8)

Odporność na światło
5 (ISO 105-B02)

Light fastness
5 (ISO 105 – B02)

Lichtechtheit
5 (ISO 105 – B02)

Odporność na tarcie
Na mokro: 4
Na sucho: 4

Fastness to rubbing
wet: 4 (ISO 105 – X12)
dry: 4 (ISO 105 – X12)

Reibechtheit
Nass: 4 (ISO 105 - X12)
Trocken: 4 (ISO 105 - X12)

Czynniki środowiskowe
Indoor Advantage Gold
EU Ecolabel

Environmental
Indoor Advantage Gold
EU Ecolabel

Umweltfreundlich
Indoor Advantage Gold
EU Ecolabel

Czyszczenie
Regularnie odkurzać.
Profesjonalnie czyścić na sucho lub wycierać wilgotną szmatką.

Cleaning
Vacuum regularly.
Wipe clean with a damp cloth or shampoo using proprietary upholstery shampoo.

Reinigung
Regelmässig absaugen.
Professionelle Trockenreinigung.
Alternativ dazu mit einem feuchten Tuch abwischen.

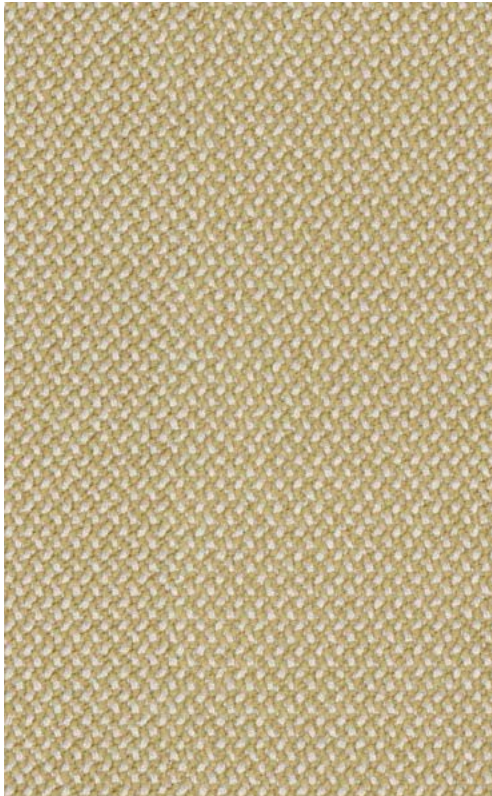


Credo

Noti.

Fabrics basic
collection

Credo



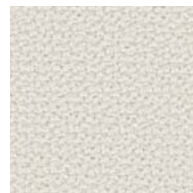
aureo



macadamia



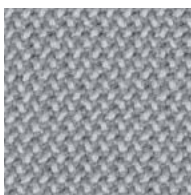
fango



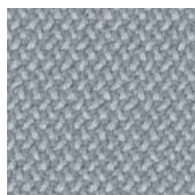
snow



calla



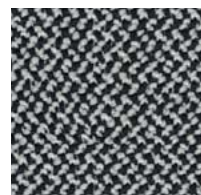
chalk



diamond



zinn



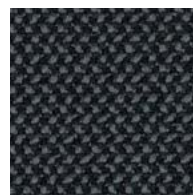
pepper



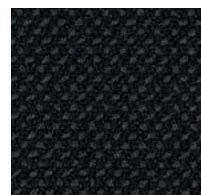
carbon



fels

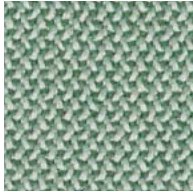


asphalt



black

Credo



aloe



lake



schiefer



forest



jaspis



navy



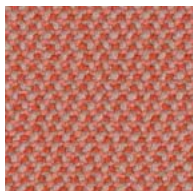
sea



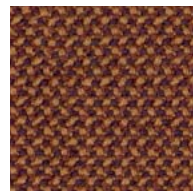
taupe



walnut



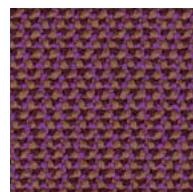
grapefruit



kupfer



lampion



brevia



rubin

Skład: 95% wełna, 5% poliamid Gramatura: 610 g/m² Ścieralność: 100 000	Composition: 95% wool, 5% polyamide Weight: 610 g/m² Martindale: 100 000	Zusammensetzung: 95% Wolle, 5% Polyamid Gewicht: 610 g/m² Martindale: 100 000
Credo to tkanina tapicerska z wełny jagnięcej z dodatkiem poliamidu zawierająca skalę 27 kolorów. Każdy kolor składa się z kilku włókien o różnych odcieniach, nadając tkaninie efekt melanżu. Skala kolorów waha się od wyciszonych, naturalnych beży do bardziej żywych odcieni czerwieni i żółci.	Credo is the upholstery fabric woven of the lamb's wool with added polyamide. It is available in 27 colours. Each colour is composed of a few yarns of different hues, giving the effect of melange. The colour scale ranges from subdued, natural beige to more vivid red and yellow hues.	Credo ist ein Polsterstoff aus Lammwolle mit Polyamidzusatz. Es ist in 27 Farben erhältlich. Jede Farbe besteht aus mehreren Fasern mit unterschiedlichen Farbtönen, wodurch der Stoff einen Melange-Effekt erhält. Die Farbtonpalette variiert von gedämpftem, natürlichem Beige bis zu lebhafteren Rot- und Gelbtönen.
Zalety wełny Wełna jest zasobem odnawialnym. Wełna jest bardzo wygodna ze względu na zdolność wchłaniania/oddawania wilgoci. Wełna jest trudnopalna. Wełna jest biodegradowalna. Wełna jest naturalnie odporna na plamy. Wełna starzeje się z wdziękiem.	Benefits of wool Wool is a renewable resource. Wool is very comfortable because of its ability to absorb/give off humidity. Wool is flame retardant. Wool is biodegradable. Wool is naturally soil resistant. Wool ages with grace.	Die Vorteile von Wolle Wolle ist ein erneuerbarer Rohstoff. Wolle ist im Hinblick auf ihre Fähigkeit, Feuchtigkeit aufzunehmen/abzugeben ein sehr angenehmer Stoff. Wolle ist schwer entflammbar. Wolle ist biologisch abbaubar. Wolle ist beständig gegen Flecken. Wolle altert mit Charme.
Trudnopalność CAL TB 117 – 2013 DIN EN 1021-1/-2 BS 5852 part 1: 1979 UNI 9175 1 IM ÖNORM B1/Q1 IMO 2014/90/EU Marine Equipment Directive (MED)	Flammability CAL TB 117 – 2013 DIN EN 1021-1/-2 BS 5852 part 1: 1979 UNI 9175 1 IM ÖNORM B1/Q1 IMO 2014/90/EU Marine Equipment Directive (MED)	Feuersicherung CAL TB 117 – 2013 DIN EN 1021-1/-2 BS 5852 part 1: 1979 UNI 9175 1 IM ÖNORM B1/Q1 IMO 2014/90/EU Marine Equipment Directive (MED)
Odporność na światło 5 (ISO 105-B02)	Light fastness 5 (ISO 105-B02)	Lichtechtheit 5 (ISO 105-B02)
Pilling 4-5 (ISO 12945)	Pilling 4-5 (ISO 12945)	Pilling 4-5 (ISO 12945)
Czyszczenie Regularnie odkurzać. Profesjonalnie czyścić na sucho lub wycierać wilgotną szmatką.	Cleaning Vacuum regularly. Dry clean or wipe clean with a damp cloth.	Reinigung Regelmässig absaugen. Professionelle Trockenreinigung. Alternativ dazu mit einem feuchten Tuch abwischen.

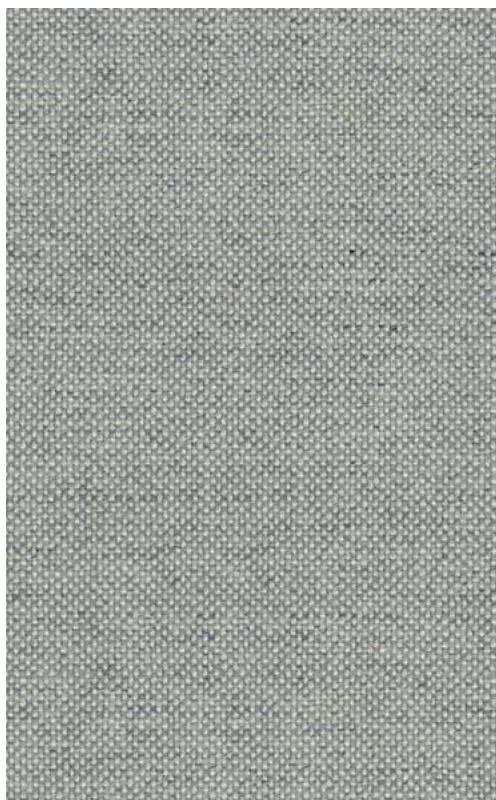


Hallingdal 65

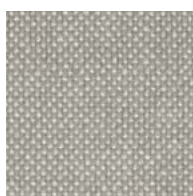
Noti.

Fabrics basic
collection

Hallingdal 65



110



103



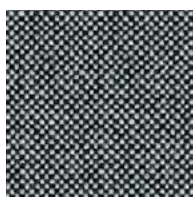
113



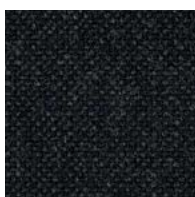
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190



166



180



173



143



100



200



227

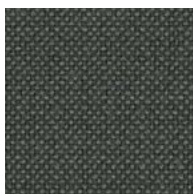


224

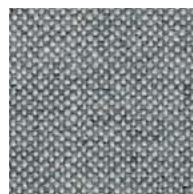
Hallingdal 65



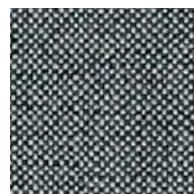
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153



116



126



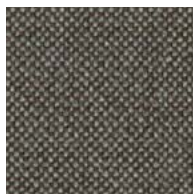
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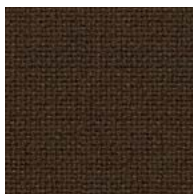
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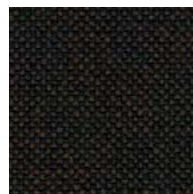
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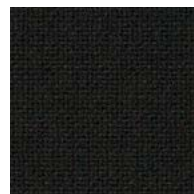
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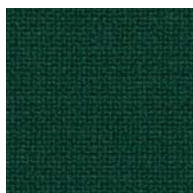
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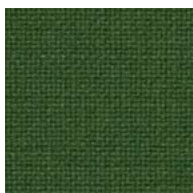
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390



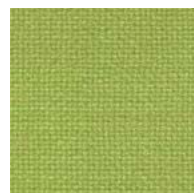
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960



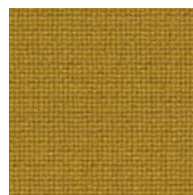
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907



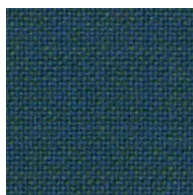
420



457



407



890



810

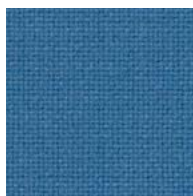


850



840

Hallingdal 65



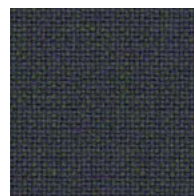
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733



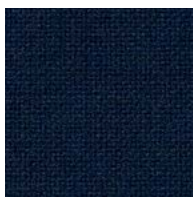
750



968



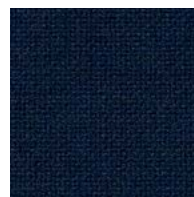
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764



754



773



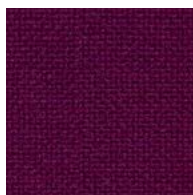
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763



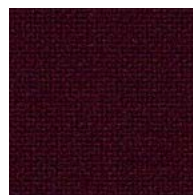
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563



660



694



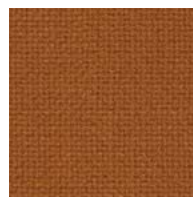
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674



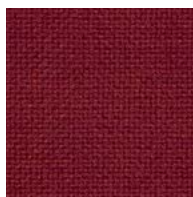
590



547



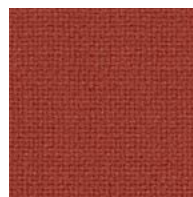
526



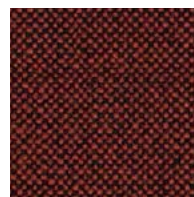
657



680



600



596

Skład: 70% wełna, 30% wiskoza
Gramatura: 800 g/mb
Ścieralność: 100 000

Composition: 70% wool, 30% viscose
Weight: 800 g/lin.m
Martindale: 100 000

Zusammensetzung: 70% Schurwolle,
30% Viscose
Gewicht: 795 g/lfd.m
Martindale: 100 000

Tkanina Hallingdal 65 wykonana jest z wełny i wiskozy, które dobrze się wzajemnie uzupełniają — wełna zapewnia wyjątkową trwałość i elastyczność, natomiast wiskoza dodaje tkaninie blasku i głębi koloru. Oba materiały są barwione przed przędzeniem, co podkreśla bogatą fakturę tkaniny.

Hallingdal 65 is made of wool and viscose, which complement each other well - the wool provides excellent durability and flexibility, whilst the viscose adds brilliance and depth to the colour. Both materials are dyed before they are spun, which highlights the rich texture of the fabric.

Das Material Hallingdal 65 besteht aus Wolle und Viskose, die sich gut ergänzen — Wolle sorgt für außergewöhnliche Haltbarkeit und Elastizität, während Viscose dem Stoff Glanz und Farbtiefe verleiht. Beide Materialien werden vor dem Spinnen gefärbt, was die reiche Textur des Stoffes unterstreicht.

Zalety wełny

Wełna jest zasobem odnawialnym.
Wełna jest bardzo wygodna ze względu na zdolność wchłaniania/oddawania wilgoci.
Wełna jest trudnopalna.
Wełna jest biodegradowalna.
Wełna jest naturalnie odporna na plamy.
Wełna starzeje się z wdziękiem.

Benefits of wool

Wool is a renewable resource.
Wool is very comfortable because of its ability to absorb/give off humidity.
Wool is flame retardant.
Wool is biodegradable.
Wool is naturally soil resistant.
Wool ages with grace.

Die Vorteile von Wolle

Wolle ist ein erneuerbarer Rohstoff.
Wolle ist im Hinblick auf ihre Fähigkeit, Feuchtigkeit aufzunehmen/abzugeben ein sehr angenehmer Stoff.
Wolle ist schwer entflammbar.
Wolle ist biologisch abbaubar.
Wolle ist beständig gegen Flecken.
Wolle altert mit Charme.

Trudnopalność

AS/NZS 1530.3
BS 5852 Crib 5
BS 5852 part 1
IMO FTP Code 2010 Part 8
NF D 60 013
NFPA 260
UNI 9175 1IM
US Cal. Bull. 117-2013
EN 1021-1/2
SN 198 898 5.2 with treatment
AS/NZS 3837 class 2
ÖNORM B1/Q1
ASTM E84 Class A Adhered
ASTM E84 Class B Unadhered
EN 13501 C-s2, d0 with treatment

Flammability

AS/NZS 1530.3
BS 5852 Crib 5
BS 5852 part 1
IMO FTP Code 2010 Part 8
NF D 60 013
NFPA 260
UNI 9175 1IM
US Cal. Bull. 117-2013
EN 1021-1/2
SN 198 898 5.2 with treatment
AS/NZS 3837 class 2
ÖNORM B1/Q1
ASTM E84 Class A Adhered
ASTM E84 Class B Unadhered
EN 13501 C-s2, d0 with treatment

Feuersicherung

AS/NZS 1530.3
BS 5852 Crib 5
BS 5852 part 1
IMO FTP Code 2010 Part 8
NF D 60 013
NFPA 260
UNI 9175 1IM
US Cal. Bull. 117-2013
EN 1021-1/2
SN 198 898 5.2 with treatment
AS/NZS 3837 class 2
ÖNORM B1/Q1
ASTM E84 Class A Adhered
ASTM E84 Class B Unadhered
EN 13501 C-s2, d0 with treatment

Odporność na światło: 7 (ISO 105 — B02)

Light fastness: 7 (ISO 105 — B02)

Lichtechtheit: 7 (ISO 105 - B02)

Odporność na tarcie

Na mokro: 3-4 (ISO 105 — X12)
Na sucho: 4-5 (ISO 105 — X12)

Fastness to rubbing

wet: 3-4 (ISO 105 — X12)
dry: 4-5 (ISO 105 — X12)

Reibechtheit

Nass: 3-4 (ISO 105 - X12)
Trocken: 4-5 (ISO 105 - X12)

Pilling: 3-4 (ISO 12945)

Pilling: 3-4 (ISO 12945)

Pilling: 3-4 (ISO 12945)

Czynniki środowiskowe

EU Ecolabel; Greenguard Gold

Environmental

EU Ecolabel; Greenguard Gold

Umweltfreundlich

EU Ecolabel; Greenguard Gold

Czyszczenie

Pranie lub czyszczenie na sucho.

Cleaning

Vacuuming and dry cleaning.

Reinigung

Wäsche oder Trockenreinigung.



Noti.



Samoa California

Noti.

Fabrics basic
collection

Samoa California



C524



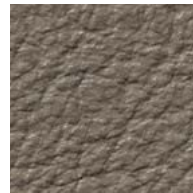
106375



21965



C539



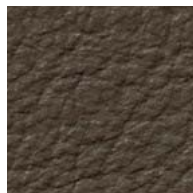
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20899



C535



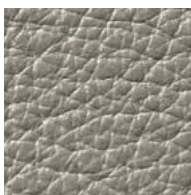
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32330



C507



C525



C519



105788



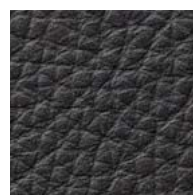
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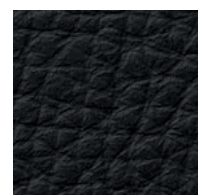
C537



31927



111230



100130

Skóra licowana korygowana
Grubość: 1,2 – 1,4 mm

Natural corrected leather
Thickness: 1,2 – 1,4 mm

Agepasstes Oberleder
Dicke: 1,2 – 1,4 mm

Skóra Samoa/California to skóra przebarwiana w tonacji i wykańczana pigmentami. Bardzo wytrzymała i miła w chwycie.

Samoa/California is the tone coloured and pigments treated leather. It is very sturdy and pleasant in grip

Das Leder Samoa / California ist ein Leder, das im Ton verfärbt und mit Pigmenten bearbeitet ist. Sehr widerstandsfähig und angenehm in der Hand.

Cechy naturalne
Naturalną cechą skóry są blizny, zmarszczki, rozstępy, żyły, różnice w odcieniach i fakturze. Skóra jest naturalnie trudnopalna.

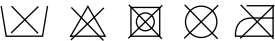
Natural feature
The natural feature of leather are scars, wrinkles, stretch marks, veins and differences in the shades of colour and texture. Leather is naturally flame retardant.

Natürliche Eigenschaften
Natürlichen Eigenschaften von Leder sind Narben, Fältchen, Dehnungsstreifen, Venen, Farb – und Texturunterschiede. Das Leder ist von Natur aus schwer entflammbar.

Czyszczenie
Do pielęgnacji skóry zaleca się używać środków przeznaczonych do skóry anilinowanej.

Cleaning
It's recommended to use aniline leather care products to care for the leather.

Reinigung
Es ist empfehlenswert, bei Reinigung und Pflege vom Anilinleder dafür bestimmte Mittel zu verwenden.

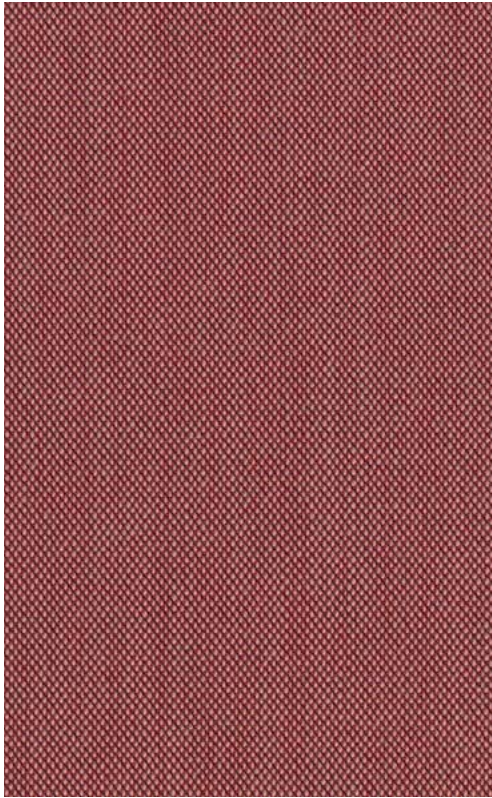


Steelcut Trio 3

Noti.

Fabrics basic
collection

Steelcut Trio 3



636



553



526



686



666



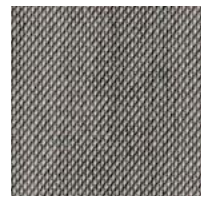
515



645



226



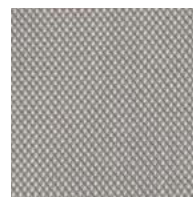
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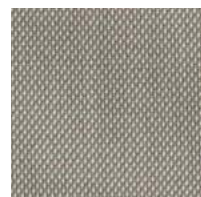
506



236



205



213

Steelcut Trio 3



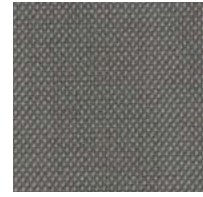
446



453



466



246



576



436



426



253



533



476



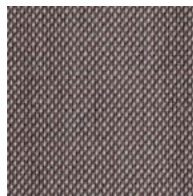
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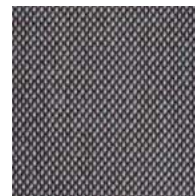
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376



416



336



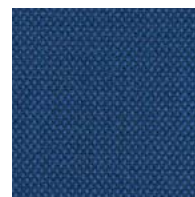
276



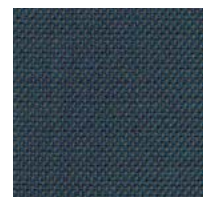
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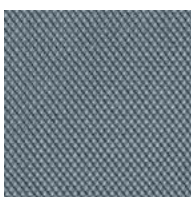
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746



883



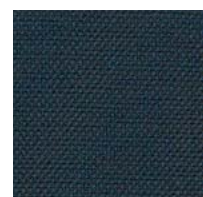
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983



806

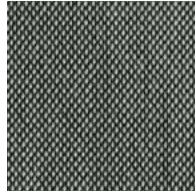


756

Steelcut Trio 3



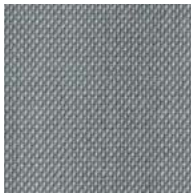
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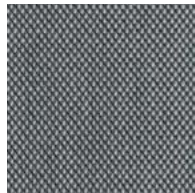
124



195



113



133



176



153



266



966



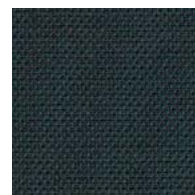
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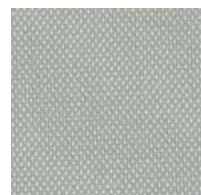
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283



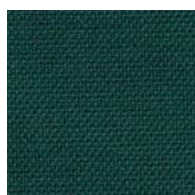
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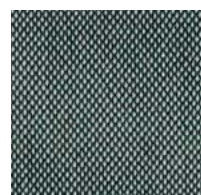
906



383



976



916

Skład: 90% wełna, 10% nylon
Gramatura: 770 g/mb
Ścieralność: 100 000

Composition: 90% wool, 10% nylon
Weight: 770 g/lin.m
Martindale: 100 000

Zusammensetzung: 90% Schurwolle,
10 % Nylon
Gewicht: 770 g/m
Martindale: 100 000

Steelcut Trio 3 to odporna tkanina tapicerska zaprojektowana przez Fransa Dijkmeijera i zabarwiona przez Giulio Ridolfo. Steelcut Trio 3 cechuje się innowacyjnym splotem nadającym tkaninie trójwymiarowy wygląd przypominający niewielkie piramidy lub stalowe punkciki. Mimo, że splot jest złożony, tkanina ma prosty i precyzyjny wzór.

Zalety wełny

Wełna jest zasobem odnawialnym.
Wełna jest bardzo wygodna ze względu na zdolność wchłaniania/oddawania wilgoci.
Wełna jest trudnopalna.
Wełna jest biodegradowalna.
Wełna jest naturalnie odporna na plamy.
Wełna starzeje się z wdziękiem.

Steelcut Trio 3 is a hardwearing upholstery textile. Designed by Frans Dijkmeijer and colored by Giulio Ridolfo. Steelcut Trio 3 features an innovative weave, which gives the fabric a three-dimensional surface resembling small pyramids or steel points and, despite the complexity of the weave, a simple and precise expression.

Benefits of wool

Wool is a renewable resource.
Wool is very comfortable because of its ability to absorb/give off humidity.
Wool is flame retardant.
Wool is biodegradable.
Wool is naturally soil resistant.
Wool ages with grace.

Steelcut Trio 3 ist ein robuster Bezugsstoff. Er wurde von Frans Dijkmeijer entworfen und von Giulio Ridolfo gefärbt. Steelcut Trio 3 verfügt über ein innovatives Gewebe, das dem Gewebe eine dreidimensionale Oberfläche verleiht, die an kleine Pyramiden oder Stahlspitzen erinnert, und obwohl das Gewebe komplex ist, hat es ein einfaches und präzises Design.

Die Vorteile von Wolle

Wolle ist ein erneuerbarer Rohstoff.
Wolle ist im Hinblick auf ihre Fähigkeit, Feuchtigkeit aufzunehmen/abzugeben ein sehr angenehmer Stoff.
Wolle ist schwer entflammbar.
Wolle ist biologisch abbaubar.
Wolle ist beständig gegen Flecken.
Wolle altert mit Charme.

Trudnopalność
AS/NZS 1530.3
BS 5852 crib 5 with treatment
BS 5852 part 1
IMO FTP Code 2010 Part 8
NF D 60 013
NFPA 260
SN 198 898 5.3 with treatment
UNI 9175 1IM
US Cal. Bull. 117-2013
EN 1021-1/2
ASTM E84 Class B Unadhered
ASTM E84 Class B Adhered
ÖNORM B1/Q1
AS/NZS 3837 class 2

Odporność na światło
6-7 (ISO 105 – B02)

Odporność na tarcie
Na mokro: 4-5 (ISO 105 – X12)
Na sucho: 4-5 (ISO 105 – X12)

Pilling: 4 (ISO 12945)

Czynniki środowiskowe: EU Ecolabel

Czyszczenie
Pranie lub czyszczenie na sucho.

Flammability
AS/NZS 1530.3
BS 5852 crib 5 with treatment
BS 5852 part 1
IMO FTP Code 2010 Part 8
NF D 60 013
NFPA 260
SN 198 898 5.3 with treatment
UNI 9175 1IM
US Cal. Bull. 117-2013
EN 1021-1/2
ASTM E84 Class B Unadhered
ASTM E84 Class B Adhered
ÖNORM B1/Q1
AS/NZS 3837 class 2

Light fastness
6-7 (ISO 105 – B02)

Fastness to rubbing
wet: 4-5 (ISO 105 – X12)
dry: 4-5 (ISO 105 – X12)

Pilling: 4 (ISO 12945)

Environmental: EU Ecolabel

Cleaning
Vacuuming and dry cleaning.

Feuersicherung
AS/NZS 1530.3
BS 5852 crib 5 with treatment
BS 5852 part 1
IMO FTP Code 2010 Part 8
NF D 60 013
NFPA 260
SN 198 898 5.3 with treatment
UNI 9175 1IM
US Cal. Bull. 117-2013
EN 1021-1/2
ASTM E84 Class B Unadhered
ASTM E84 Class B Adhered
ÖNORM B1/Q1
AS/NZS 3837 class 2

Lichtechtheit
6-7 (ISO 105 - B02)

Reibechtheit
Nass: 4-5 (ISO 105 - X12)
Trocken: 4-5 (ISO 105 - X12)

Pilling: 4 (ISO 12945)

Umweltfreundlich: EU Ecolabel

Reinigung
Wäsche oder Trockenreinigung.

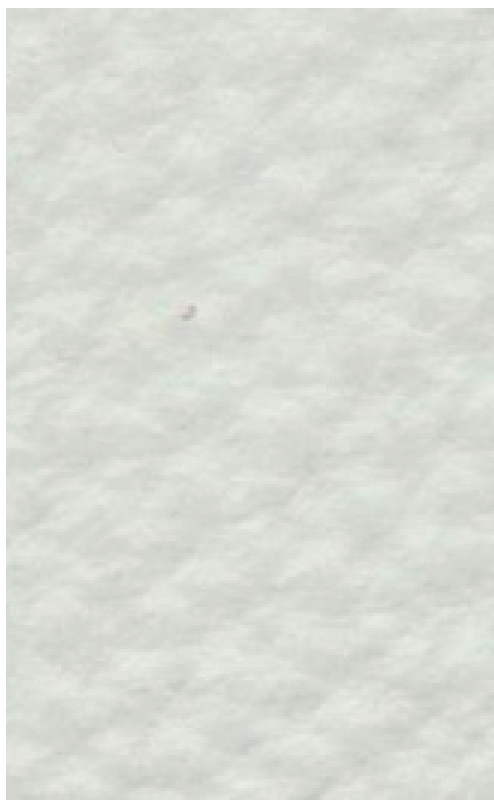


Prescott

Noti.

Fabrics basic
collection

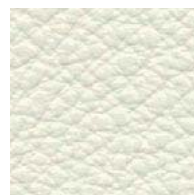
Prescott



286 Zinc



301 Dash



200 Soul White



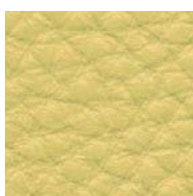
285 Marble



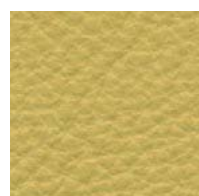
214 Clay



287 Lemon Grass



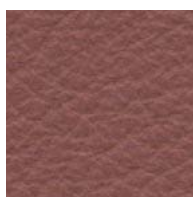
250 Pergamena



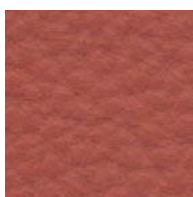
251 Carioca



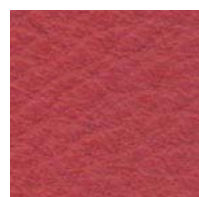
215 Avana



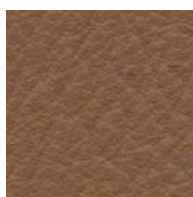
233 Pot-purry



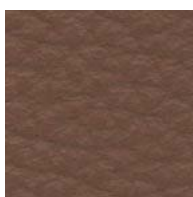
245 Redorange



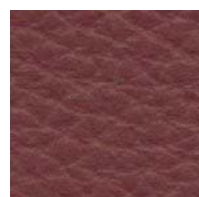
247 Parrot



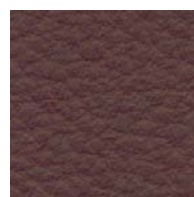
252 Volcano



300 Crocus



288 Phonebox



242 Wine

Prescott



284 Aubergine



223 Swamp



228 Cotto



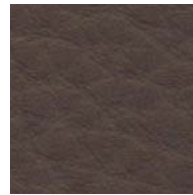
289 Hazelnut



216 Antilop



217 Peatmoos



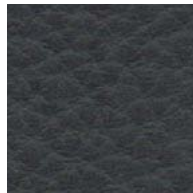
229 Ecureil



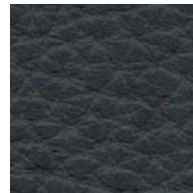
399 Braun



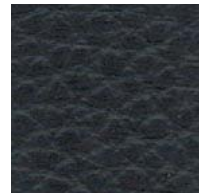
231 Chesnut



230 Ciocco



298 Root



293 Ebony



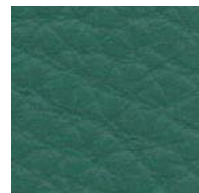
263 S.Breeze



294 Lime



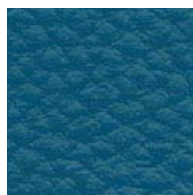
265 Lichene



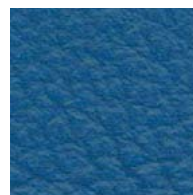
261 Cedar Green



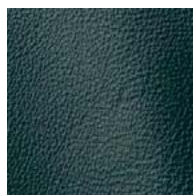
269 Turquoise



270 Pacific



279 Matisse



262 Bottle



274 Indigo



275 Deep

Prescott



271 Plaster



276 Crushed Ice



281 Milka



209 Turtledove



280 Wisteria



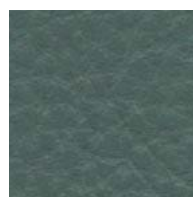
205 Cinder



273 Steel Bird



206 Smoke



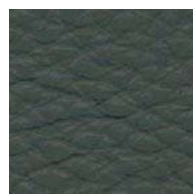
204 Iron



304 Grey



210 Graystone



211 Grayshadow



207 Black Ink

Skóra licowana semianilina Grubość: 1,2 – 1,4 mm	Semianilin leather Thickness: 1,2 – 1,4 mm	Semianiline Oberleder Dicke: 1,2 – 1,4 mm
Skóra Prescott to skóra przebarwiana w tonacji i wykańczana pigmentami na bazie żywic naturalnych. Bardzo miła i delikatna w chwycie. Lico z naturalnym ziarnem, delikatnie przetłoczone. Cechy naturalne Naturalną cechą skóry są blizny, zmarszczki, rozstępy, żyły, różnice w odcieniach i fakturze. Skóra jest naturalnie trudnopalna.	Prescott is the tone coloured and natural resin pigments treated leather. Very nice and delicate in grip. It is characterised by the natural grain of the leather, gently embossed. Natural feature The natural feature of leather are scares, wrinkles, strech marks, veins and differences in the shades of colour and texture. Leather is naturally flame retardant.	Das Leder Prescott ist ein Leder, das im Ton verfärbt und mit Pigmenten auf Basis von Naturharzen bearbeitet ist. Es ist sehr angenehm und zart in der Hand. Stirnseite mit natürlicher Struktur, fein umgeformt. Natürliche Eigenschaften Natürlichen Eigenschaften von Leder sind Narben, Fältchen, Dehnungsstreifen, Venen, Farb – und Texturunterschiede. Das Leder ist von Natur aus schwer entflammbar.
Czyszczenie Do pielęgnacji skóry zaleca się używać środków przeznaczonych do skóry anilinowanej.	Cleaning It's recommended to use aniline leather care products to care fort he leather.	Reinigung Es ist empfehlenswert, bei Reinigung und Pflege vom Anilinleder dafür bestimmte Mittel zu verwenden.

