

# TEXTILES

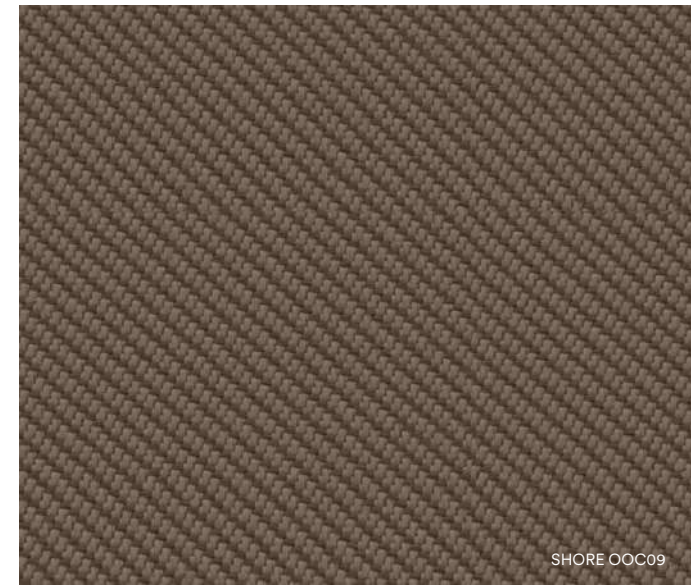


We have carefully curated our selection of textiles from some of the best suppliers on the market who operate to the highest environmental standards.



# OCEANIC

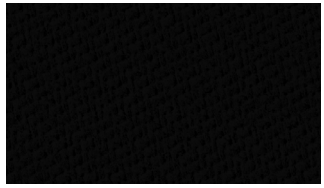
A strikingly contemporary fabric with an intricate twill weave. Oceanic is made entirely from recycled plastic removed from the sea and shores.



SHORE OOC09

<b>Manufacturer</b>	Camira
<b>Price Group</b>	1
<b>Composition</b>	100% post-consumer recycled polyester, including 50% SEAQUAL yarn
<b>Environment</b>	Certified to OEKO-TEX® Standard 100 Certified to Indoor Advantage™ Gold Made from 100% post-consumer recycled polyester Nonmetallic dyestuffs
<b>Abrasion resistance</b>	Heavy duty / 10 year guarantee Independently certified to ≥100.000 Martindale cycles
<b>Weight</b>	497g/m2 ±5% (696g/lin.m ±5%)
<b>Fastness to rubbing</b>	Wet: 4, Dry: 4 (ISO 105 - X12)
<b>Lightfastness</b>	5 (ISO 105 - B02) OOC16: 4/5 (ISO 105 - B02)
<b>Flammability</b>	EN 1021 - 1 (cigarette) EN 1021 - 2 (match) BS 7176 Low Hazard Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.

Textiles Oceanic



FLOTSAM

OOC01



JETSAM

OOC02



COAST

OOC03



SEA

OOC04



CORAL

OOC05



ATOLL

OOC06



BARRIER

OOC07



BAY

OOC08



SHORE

OOC09



ABYSS

OOC10



NEPTUNE

OOC11



AQUATIC

OOC12



PADDLE

OOC13



RIPTIDE

OOC14



GULF

OOC15



SEAFARER

OOC16

## AQUARIUS

A versatile crêpe weave fabric that is suitable for task chairs and lounge seating. Made from 100% natural wool, which is not only rapidly renewable but also fully biodegradable.



<b>Manufacturer</b>	Camira
<b>Price Group</b>	1
<b>Composition</b>	100% virgin wool
<b>Environment</b>	Certified to Indoor Advantage™ "Gold" Rapidly renewable and compostable Nonmetallic dyestuffs
<b>Abrasion resistance</b>	Heavy duty / 10 year guarantee. Independently certified to ≥50.000 Martindale cycles
<b>Weight</b>	370 g/m2 ±5%
<b>Fastness to rubbing</b>	Wet: 4, Dry: 4 (ISO 105 - X12)
<b>Lightfastness</b>	5 (ISO 105 - B02)
<b>Flammability</b>	EN 1021-1&2 Cigarette & Match BS 7176 Low Hazard UNI 9175 Classe 1 IM BS 5852 Ignition Source 5 when FR treated BS 7176 Medium Hazard when FR treated BS 5867-2 Type B Curtains & Drapes when FR treated

Textiles Aquarius



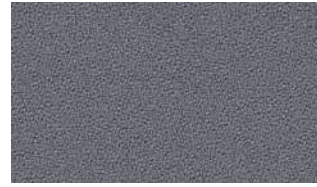
HERON JA001



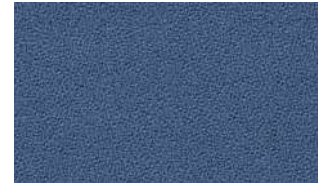
PITCH JA002



MARINER JA016



RHINO JA022



PORCELAIN JA024



JEZEBEL JA027



PADERBORN JA047



BISCAY JA059



VERMILLION JA062



AMBER JA068



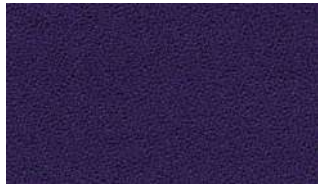
SWART JA069



POISON JA084



MUSHROOM JA125



PURPLE JA157



SMURF JA159



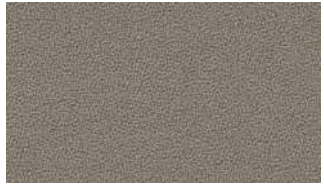
TAMBOURINE JA183



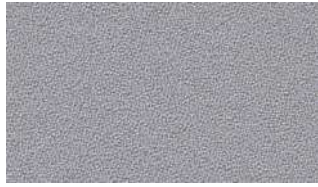
MANTA JA194



COURGETTE JA201



CERES JA409



ARISTOTLE JA416



CHERRY JA419



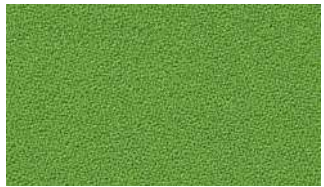
ZIPPY JA426



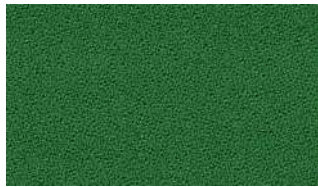
CIRCUS JA428



VICO JA435



TOMBOLA JA442



CHOMSKY JA443



SPINOZA JA448

# REMIX 3

Remix 3 is an elegant upholstery textile distinguished by exceptional depth of colour, designed by Giulio Ridolfo.

Remix 3 looks unicoloured from a distance but reveals subtle details and colour contrasts when viewed close-up. The textile features a tight, minimalistic weave, and derives its lively colour play from a combination of two different mélange yarns, which each combine up to three hues.



REMIX 3, 0412

<b>Category</b>	Kvadrat upholstery
<b>Price Group</b>	2
<b>Pattern</b>	Solid
<b>Composition</b>	90% new wool worsted, 10% nylon
<b>Width</b>	Approx. 140 cm (Approx. 55")
<b>Weight</b>	420 g/lin. m (13.55 oz/ly)
<b>Repeat</b>	Approx. 0/0 cm (Approx. 0"/0")
<b>Durability</b>	100,000 Martindale
<b>Pilling</b>	4 (ISO 1-5)
<b>Lightfastness</b>	6
<b>Fire Tests</b>	AS/NZS 1530.3 • 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 1IM • 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 • GB 50222 B1 with treatment (Chinese)
<b>Fastness to rubbing</b>	4 (Dry) 4 (Wet)
<b>Airflow</b>	465 Pa s/m
<b>Absorption</b>	0.55/Class D (Absorption flat) 0.80/Class B (Absorption folded))
<b>Seam Slippage</b>	5 mm (warp), 3 mm (weft)



Textiles Remix 3



REMIX 3 0113



REMIX 3 0123



REMIX 3 0126



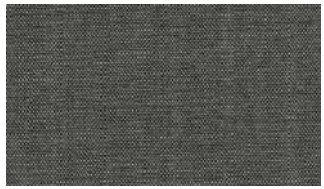
REMIX 3 0133



REMIX 3 0136



REMIX 3 0143



REMIX 3 0152



REMIX 3 0163



REMIX 3 0173



REMIX 3 0183



REMIX 3 0196



REMIX 3 0223



REMIX 3 0233



REMIX 3 0242



REMIX 3 0252



REMIX 3 0266



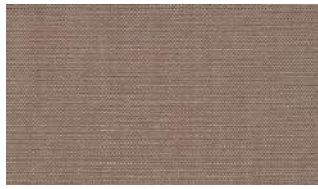
REMIX 3 0276



REMIX 3 0286



REMIX 3 0296



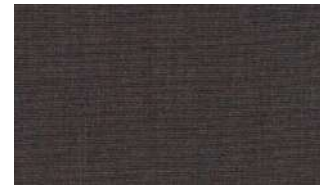
REMIX 3 0326



REMIX 3 0346



REMIX 3 0356



REMIX 3 0362



REMIX 3 0373



REMIX 3 0383



REMIX 3 0393



REMIX 3 0406



REMIX 3 0412



REMIX 3 0422



REMIX 3 0433

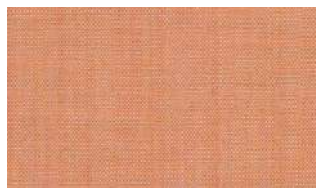
Textiles Remix 3



REMIX 3 0443



REMIX 3 0452



REMIX 3 0516



REMIX 3 0536



REMIX 3 0543



REMIX 3 0566



REMIX 3 0606



REMIX 3 0612



REMIX 3 0632



REMIX 3 0643



REMIX 3 0653



REMIX 3 0662



REMIX 3 0672



REMIX 3 0682



REMIX 3 0686



REMIX 3 0692



REMIX 3 0716



REMIX 3 0722



REMIX 3 0733



REMIX 3 0743



REMIX 3 0753



REMIX 3 0762



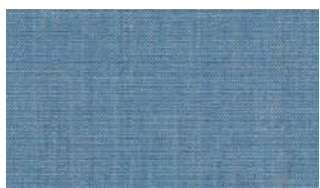
REMIX 3 0773



REMIX 3 0783



REMIX 3 0796



REMIX 3 0816



REMIX 3 0823



REMIX 3 0836



REMIX 3 0842



REMIX 3 0852

Textiles Remix 3



REMIX 3

0866



REMIX 3

0873



REMIX 3

0906



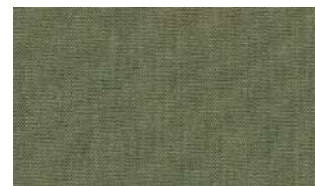
REMIX 3

0912



REMIX 3

0923



REMIX 3

0933



REMIX 3

0942



REMIX 3

0954



REMIX 3

0962



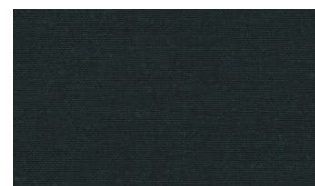
REMIX 3

0973



REMIX 3

0982



REMIX 3

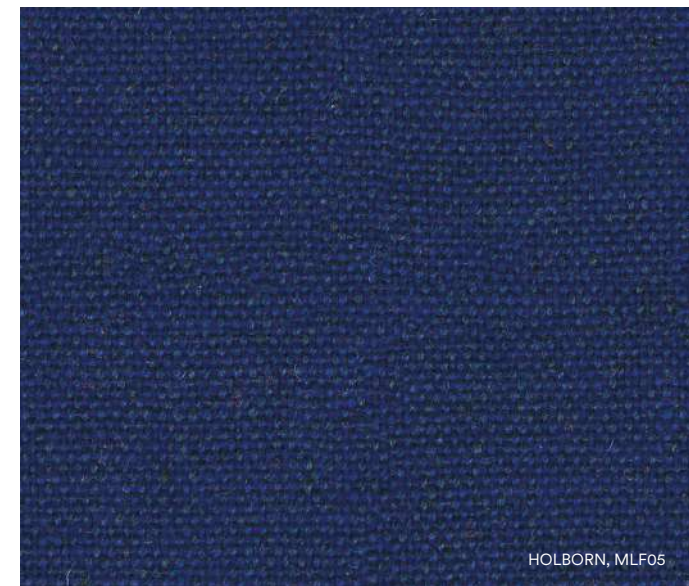
0996



## MAIN LINE FLAX

An inherently flame retardant fabric made from sustainable sources and woven into interesting solids and cross-colors inspired by the rich tones of rare jewels.

UPMINSTER, MLF20



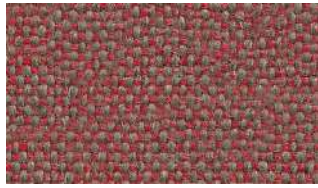
HOLBORN, MLF05

<b>Manufacturer</b>	Camira
<b>Price Group</b>	2
<b>Composition</b>	70% virgin wool, 30% flax
<b>Environment</b>	Certified to the EU Ecolabel Certified to Indoor Advantage™ "Gold" Rapidly renewable and compostable Made from wool and bast fiber
<b>Martindale</b>	Heavy duty / 10 year guarantee Independently certified to ≥50.000 Martindale cycles
<b>Weight</b>	437 g/m2 ±5%
<b>Fastness to rubbing</b>	Wet: 3, Dry: 4 (ISO 105 - X12)
<b>Lightfastness</b>	5 (ISO 105 - B02)
<b>Flammability</b>	EN 1021-1&2 Cigarette & Match BS 7176 Low Hazard BS 5852 Ignition Source 5 BS 7176 Medium Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 (58kg/m3 CMHR Foam) UNI 9175 Classe 1 IM BS 5867-2: Type B Curtains & Drapes

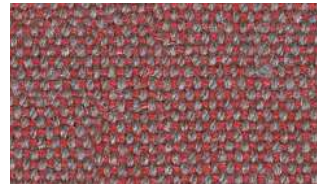
Textiles Main Line Flax



ALDGATE MLF01



ARCHWAY MLF02



BARBICAN MLF03



HOLBORN MLF05



KILBURN MLF06



KENSINGTON MLF07



LAMBETH MLF08



MONUMENT MLF09



NEWBURY MLF10



MORDEN MLF12



LEYTON MLF13



PARSONS MLF14



STOCKWELL MLF15



TEMPLE MLF16



TOOTING MLF17



TUFNELL MLF18



VICTORIA MLF19



UPMINSTER MLF20



WATERLOO MLF21



WESTMINSTER MLF22



BANK MLF23



BAYSWATER MLF24



BETHNAL MLF25



CAMDEN MLF26



EDGWARE MLF28



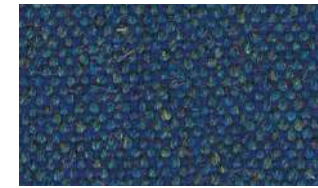
FARRINGDON MLF29



GOLDHAWK MLF31



GREENFORD MLF32



PIMLICO MLF34



BROMPTON MLF35

Textiles Main Line Flax



TOWER MLF36



STANMORE MLF37



NORTHFIELDS MLF40



ALPERTON MLF43



BALHAM MLF44



BARKING MLF45



BLACKWALL MLF46



BRIXTON MLF47



CHIGWELL MLF48



CLAPHAM MLF49



EMBANKMENT MLF50



EPPING MLF51



GREENWICH MLF52



HAMPSTEAD MLF53



HARROW MLF54



HORNCHURCH MLF55



KENTISH MLF56



MOORGATE MLF57



PERIVALE MLF59



PINNER MLF60



REDBRIDGE MLF61



RICHMOND MLF62



SHADWELL MLF63



STRATFORD MLF64



WATFORD MLF65



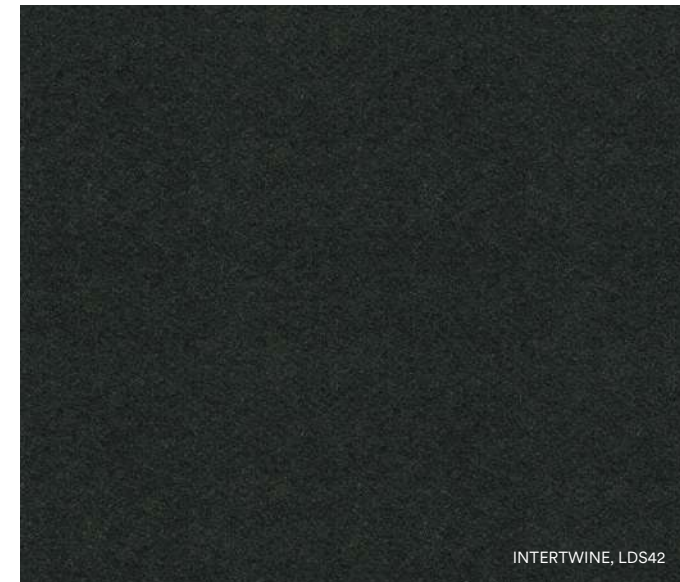
WHITECHAPEL MLF66



WOODFORD MLF67

## SYNERGY

A soft handle wool blend fabric featuring exquisite fiber dyed shades and sumptuous piece dyed solids.



INTERTWINE, LDS42

<b>Manufacturer</b>	Camira
<b>Price Group</b>	2
<b>Composition</b>	95% virgin wool, 5% polyamide
<b>Environment</b>	Certified to the EU Ecolabel Certified to Indoor Advantage™ "Gold"
<b>Abrasion resistance</b>	Heavy duty / 10 year guarantee Independently certified to $\geq 100.000$ Martindale cycles
<b>Weight</b>	400 g/m <sup>2</sup> $\pm 5\%$
<b>Fastness to rubbing</b>	Wet: 3, Dry: 4 (ISO 105 - X12)
<b>Lightfastness</b>	5 (ISO 105 - B02)
<b>Flammability</b>	EN 1021 - 1&2 Cigarette & Match BS 7176 Low Hazard NF D 60-013 ÖNORM B 3825 & A 3800-1 (58 kg/m <sup>3</sup> CMHR Foam) UNI 9175 Classe 1 IM EN 13501-1 Adhered Class D, s1, d0 EN 13501-1 Un-adhered Class E, s2, d0 BS 5852 Ignition Source 5 when FR treated BS 7176 Medium Hazard when FR treated EN 13501-1 Adhered Class B, s1, d0 when FR treated EN 13501-1 Un-adhered Class D, s2, d0 when FR treated BS 5867-2: Type B Curtains & Drapes when FR treated



Textiles Synergy



VENTURE LDS05



FATE LDS07



SERENDIPITY LDS08



PARTNER LDS16



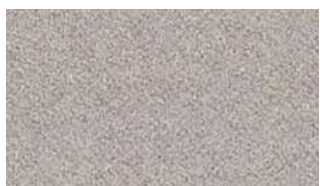
MIX LDS17



LOOP LDS18



CHAIN LDS19



LEVEL LDS20



TEAM LDS21



FRAME LDS22



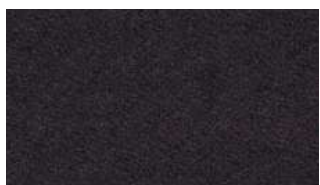
BRACKET LDS23



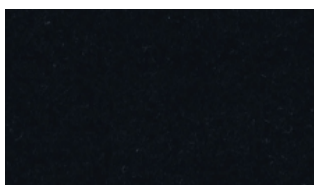
BOND LDS24



COMPOUND LDS25



BRIDGE LDS26



SEEK LDS27



LATERAL LDS28



HOOK LDS29



PAIR LDS31



AFFIX LDS32



TAG LDS33



WED LDS34



CHEMISTRY LDS35



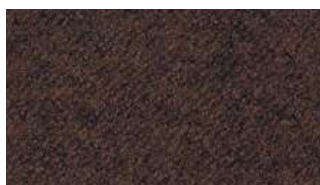
MEDLEY LDS36



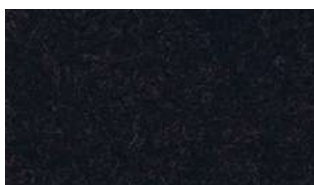
LINEA LDS37



UNITY LDS38



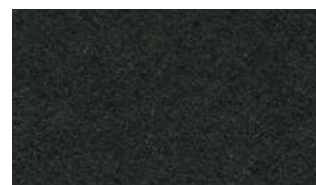
COLLECTIVE LDS39



CO-OPERATE LDS40



COUPLE LDS41



INTERTWINE LDS42



MARRY LDS43

Textiles Synergy



RELATE LDS44



SUMMON LDS45



GATHER LDS46



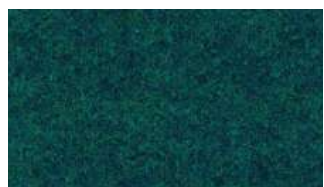
INTEGRATE LDS47



INTERFUSE LDS48



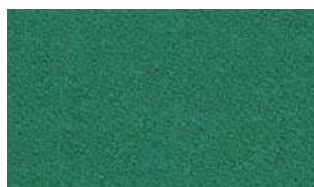
APPEND LDS49



LEAGUE LDS50



KINDNESS LDS51



COMPLY LDS52



PACT LDS53



REGARD LDS54



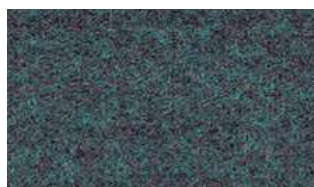
SUPPORT LDS55



KINSHIP LDS56



ENGAGE LDS57



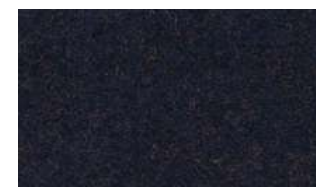
FAMILY LDS58



GROUP LDS59



ACCORD LDS60



ASSEMBLE LDS61



ALIKE LDS62



GUILD LDS63



ORDER LDS64



HUDDLE LDS65



FELLOWSHIP LDS66



WARMTH LDS67



COLLABORATE LDS68



SYNC LDS69



TOGETHER LDS70



OPEN LDS71



COMPOSE LDS72



WORK LDS73

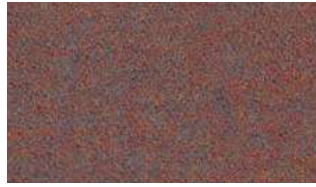
Textiles Synergy



**AFFINITY** LDS74



**CONTRIBUTION** LDS75



**SUCCESS** LDS76



**COMBO** LDS77



**CORDIAL** LDS78



**AMIABLE** LDS79



**APT** LDS80



**SIMILAR** LDS81



**LIKENESS** LDS82



**CONGREGATE** LDS83



**MUTUAL** LDS84



**SHARE** LDS85



**GLOBAL** LDS86



**VALUES** LDS87



**PROCESS** LDS88



# CANVAS 2

Canvas is a vibrant woollen upholstery textile created by Giulio Ridolfo.

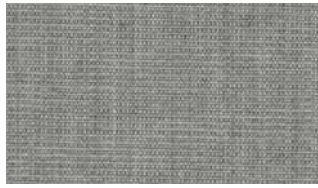


<b>Category</b>	Kvadrat upholstery
<b>Price Group</b>	3
<b>Pattern</b>	Solid
<b>Composition</b>	90% new wool worsted, 10% nylon
<b>Width</b>	Approx. 140 cm (Approx. 55")
<b>Weight</b>	480 g/lin. m (15.48 oz/ly)
<b>Repeat</b>	Approx. 0/0 cm (Approx. 0"/0")
<b>Durability</b>	100,000 Martindale
<b>Pilling</b>	4 (ISO 1-5)
<b>Lightfastness</b>	5-6
<b>Fire Tests</b>	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 • ÖNORM B1/Q1 • ASTM E84 Class A Adhered • ASTM E84 Class A Unadhered
<b>Fastness to rubbing</b>	4-5 (Dry) 4-5 (Wet)
<b>Airflow</b>	849 Pa s/m
<b>Absorption</b>	0.60/Class C (Absorption flat) 0.80/Class B (Absorption folded)
<b>Seam Slippage</b>	3.5 mm (warp), 2 mm (weft)

Textiles Canvas 2



CANVAS 2 0114



CANVAS 2 0124



CANVAS 2 0134



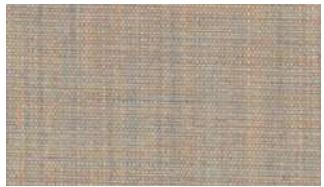
CANVAS 2 0154



CANVAS 2 0174



CANVAS 2 0216



CANVAS 2 0224



CANVAS 2 0244



CANVAS 2 0254



CANVAS 2 0264



CANVAS 2 0356



CANVAS 2 0364



CANVAS 2 0374



CANVAS 2 0414



CANVAS 2 0424



CANVAS 2 0446



CANVAS 2 0454



CANVAS 2 0546



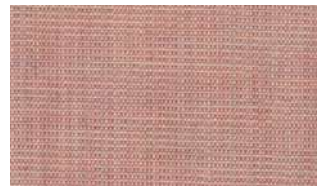
CANVAS 2 0556



CANVAS 2 0566



CANVAS 2 0576



CANVAS 2 0614



CANVAS 2 0644



CANVAS 2 0654



CANVAS 2 0666



CANVAS 2 0674



CANVAS 2 0684



CANVAS 2 0694



CANVAS 2 0716



CANVAS 2 0726

Textiles Canvas 2



CANVAS 2 0734



CANVAS 2 0746



CANVAS 2 0754



CANVAS 2 0786



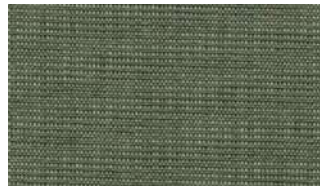
CANVAS 2 0794



CANVAS 2 0836



CANVAS 2 0854



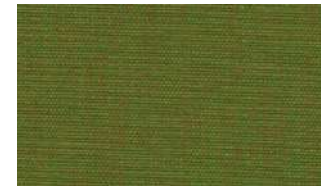
CANVAS 2 0926



CANVAS 2 0936



CANVAS 2 0946



CANVAS 2 0954



CANVAS 2 0964



CANVAS 2 0974



CANVAS 2 0984



CANVAS 2 0996



Swell Modular Sofa in Hallingdal 65, 0110



## YOREDALE

A highly textured textile with undulations reflective of its Yorkshire roots, its fascinating bouclé style yarn features a contrasting black binder that brings depth to its saturated tones.



<b>Manufacturer</b>	Camira
<b>Price Group</b>	3
<b>Composition</b>	95% wool, 3% polyester, 2% polyamide
<b>Environment</b>	Certified to Indoor Advantage™ "Gold" Nonmetallic dyestuffs
<b>Abrasion resistance</b>	Heavy duty / 10 year guarantee. Independently certified to ≥50.000 Martindale cycles
<b>Weight</b>	700 g/m2 ±5%
<b>Fastness to rubbing</b>	Wet: 4, Dry: 4 (ISO 105 - X12)
<b>Lightfastness</b>	5 (ISO 105 - B02)
<b>Flammability</b>	EN 1021 - 1&2 Cigarette & Match BS 7176 Low Hazard ÖNORM B 3825 & A 3800-1 (58kg/m3 CMHR Foam) UNI 9175 Classe 1 IM BS 5852 Ignition Source 5 when FR treated BS 7176 Medium Hazard when FR treated

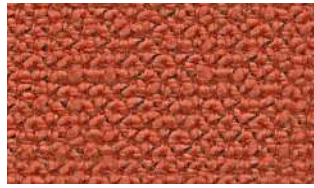
Textiles Yoredale



BUCKDEN UDA01



KIDSTONE UDA02



ASKRIGG UDA03



HARDRAW UDA04



SIMONSTONE UDA05



THORALBY UDA06



CARPERBY UDA07



GAYLE UDA08



THORNTON UDA09



CRAY UDA10



FOSSDALE UDA11



WOODALE UDA12



WALDEN UDA13



SEDBUSK UDA14



LITTON UDA15



NIDD UDA16



RIBBLE UDA17



WHARFE UDA18



RIPLEY UDA19



DARLEY UDA20



DACRE UDA21



BURNSALL UDA22



CRACOE UDA23



WODEN UDA24



LEYBURN UDA25



GRASSINGTON UDA27



BRONTE UDA28



GORDALE UDA29



HORTON UDA30



ILKLEY UDA31

Textiles Yoredale



**INGLETON**

UDA32



**KETTLEWELL**

UDA33



**MALHAM**

UDA34



**MARSDEN**

UDA35



**SETTLE**

UDA36



**SKIPTON**

UDA37

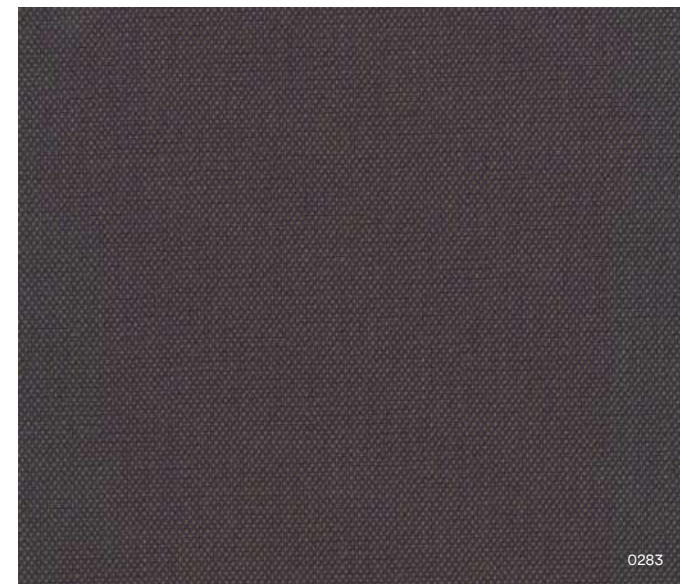


**SWALEDALE**

UDA38

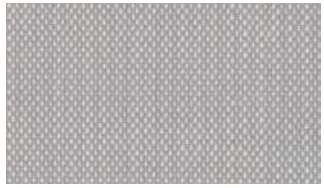
## STEELCUT TRIO 3

The three-dimensional surface of Steelcut Trio resembles small pyramids or steel points. Despite the complexity of the textile's innovative weave, it has a simple, precise expression. Steelcut Trio is yarn-dyed and made from 3 differently coloured yarns.

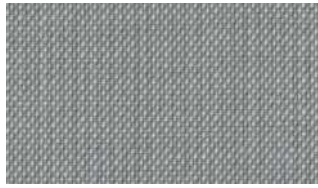


<b>Category</b>	Kvadrat upholstery
<b>Price Group</b>	4
<b>Pattern</b>	Solid
<b>Composition</b>	90% new wool worsted, 10% nylon
<b>Width</b>	Approx. 140 cm (Approx. 55")
<b>Weight</b>	770 g/lin. m (24.84 oz/ly)
<b>Repeat</b>	Approx. 0/0 cm (Approx. 0"/0")
<b>Durability</b>	100,000 Martindale
<b>Pilling</b>	4 (ISO 1-5)
<b>Lightfastness</b>	6-7
<b>Fire Tests</b>	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 11M • 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 • GB 50222 B1 with treatment (Chinese)
<b>Fastness to rubbing</b>	4-5 (Dry) 4-5 (Wet)
<b>Airflow</b>	910 Pa s/m
<b>Absorption</b>	0.70/Class C (Absorption flat) 0.95/Class A (Absorption folded)
<b>Seam Slippage</b>	3.5 mm (warp), 2 mm (weft)

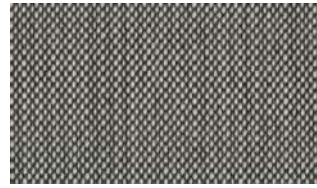
Textiles Steelcut Trio 3



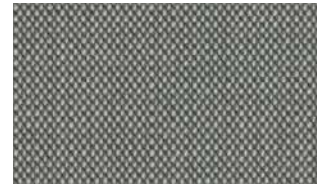
STEELCUT TRIO 3 0105



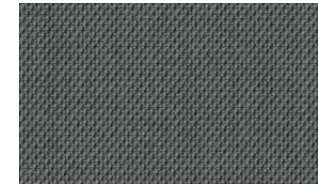
STEELCUT TRIO 3 0113



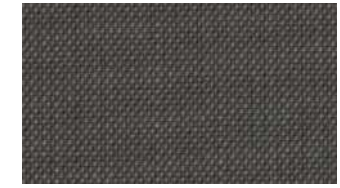
STEELCUT TRIO 3 0124



STEELCUT TRIO 3 0133



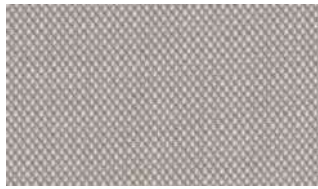
STEELCUT TRIO 3 0153



STEELCUT TRIO 3 0176



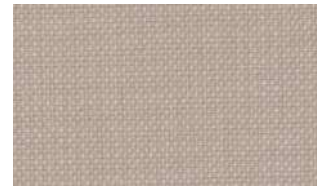
STEELCUT TRIO 3 0195



STEELCUT TRIO 3 0205



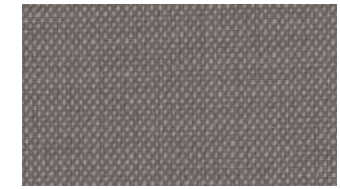
STEELCUT TRIO 3 0213



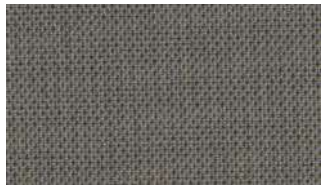
STEELCUT TRIO 3 0226



STEELCUT TRIO 3 0236



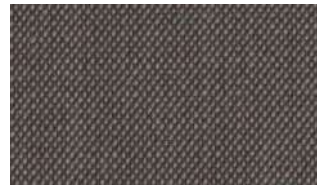
STEELCUT TRIO 3 0246



STEELCUT TRIO 3 0253



STEELCUT TRIO 3 0266



STEELCUT TRIO 3 0276



STEELCUT TRIO 3 0283



STEELCUT TRIO 3 0336



STEELCUT TRIO 3 0376



STEELCUT TRIO 3 0383



STEELCUT TRIO 3 0416



STEELCUT TRIO 3 0426



STEELCUT TRIO 3 0436



STEELCUT TRIO 3 0446



STEELCUT TRIO 3 0453



STEELCUT TRIO 3 0466



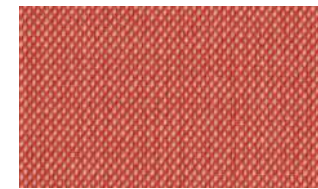
STEELCUT TRIO 3 0476



STEELCUT TRIO 3 0506



STEELCUT TRIO 3 0515



STEELCUT TRIO 3 0526



STEELCUT TRIO 3 0533

Textiles Steelcut Trio 3



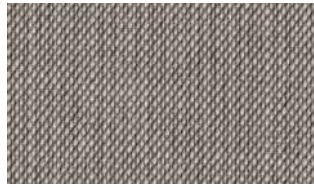
STEELCUT TRIO 3

0553



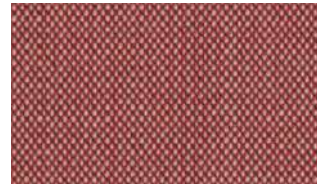
STEELCUT TRIO 3

0576



STEELCUT TRIO 3

0616



STEELCUT TRIO 3

0636



STEELCUT TRIO 3

0645



STEELCUT TRIO 3

0666



STEELCUT TRIO 3

0686



STEELCUT TRIO 3

0713



STEELCUT TRIO 3

0716



STEELCUT TRIO 3

0746



STEELCUT TRIO 3

0756



STEELCUT TRIO 3

0776



STEELCUT TRIO 3

0796



STEELCUT TRIO 3

0806



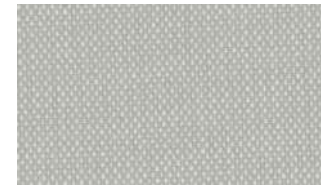
STEELCUT TRIO 3

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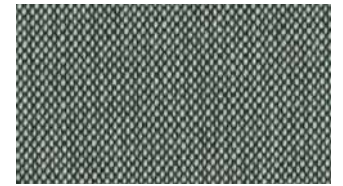
STEELCUT TRIO 3

0883



STEELCUT TRIO 3

0906



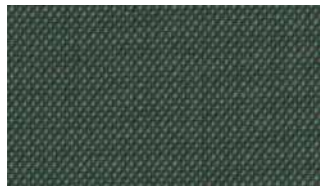
STEELCUT TRIO 3

0916



STEELCUT TRIO 3

0946



STEELCUT TRIO 3

0966



STEELCUT TRIO 3

0976



STEELCUT TRIO 3

0983



STEELCUT TRIO 3

0996



Rope Modular Sofa in Main Line Flax, Upminster MLF20

## CITY VELVET

A beautiful lush velvet quality. Each color highlights the shimmering surface of the woven velour and adds a touch of soft decadence.

CA7832, 024



CA7832, 073

<b>Manufacturer</b>	JAB
<b>Price Group</b>	4
<b>Composition</b>	Pile: 100% polyester Groundmaterial: 100% polyester
<b>Abrasion resistance</b>	100.000 Martindale
<b>Weight</b>	440 g/m2
<b>Lightfastness</b>	3-5



Textiles City Velvet



CA7832

010



CA7832

011



CA7832

012



CA7832

013



CA7832

014



CA7832

015



CA7832

020



CA7832

021



CA7832

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CA7832

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CA7832

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CA7832

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CA7832

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CA7832

027



CA7832

030



CA7832

031



CA7832

032



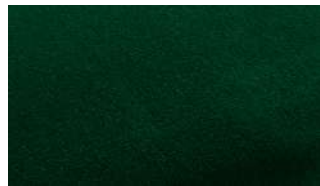
CA7832

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CA7832

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CA7832

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CA7832

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CA7832

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CA7832

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CA7832

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CA7832

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CA7832

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CA7832

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CA7832

051

Textiles City Velvet



CA7832 052



CA7832 053



CA7832 055



CA7832 056



CA7832 058



CA7832 060



CA7832 061



CA7832 062



CA7832 063



CA7832 064



CA7832 065



CA7832 066



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CA7832 072



CA7832 073



CA7832 074



CA7832 075



CA7832 076



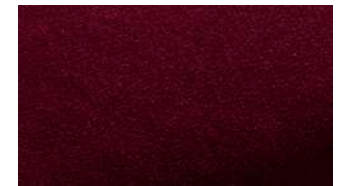
CA7832 077



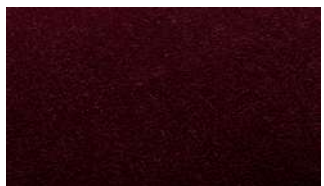
CA7832 078



CA7832 079



CA7832 080



CA7832 081



CA7832 082



CA7832 083



CA7832 084



CA7832 085



CA7832 086

Textiles City Velvet



CA7832

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CA7832

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CA7832

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CA7832

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CA7832

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CA7832

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CA7832

181



CA7832

184



CA7832

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CA7832

234



CA7832

263



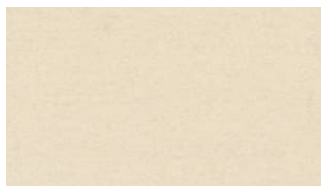
## DIVINA 3

Divina is a full-cloth product, which means that it is manufactured by weaving the yarn in a coarse linen hose casing, after which, it is subjected to mechanical processing using very high temperatures, at the same time as it is being coloured. This creates a situation where the surface becomes smooth, directionless and uniform in a manner very similar to the properties of felt.



<b>Category</b>	Kvadrat upholstery
<b>Price Group</b>	5
<b>Pattern</b>	Solid
<b>Composition</b>	100% new wool
<b>Width</b>	Approx. 150 cm (Approx. 59")
<b>Weight</b>	840 g/lin. m (27.09 oz/ly)
<b>Repeat</b>	Approx. 0/0 cm (Approx. 0"/0")
<b>Durability</b>	45,000 Martindale
<b>Pilling</b>	3 (ISO 1-5)
<b>Lightfastness</b>	5-6
<b>Fire Tests</b>	AS/NZS 1530.3 • BS 5852 Crib 5 • BS 5852 part 1 • BS 5867 part 2 type B • 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 • EN 13501, C-s1, d0, glued • NFPA 701 with treatment • ASTM E84 Class B Unadhered • ASTM E84 Class A Adhered • ÖNORM B1/Q1 • GB 50222 B1 with treatment (Chinese)
<b>Fastness to rubbing</b>	4-5 (Dry) 4-5 (Wet)
<b>Airflow</b>	678 Pa s/m
<b>Absorption</b>	0.60/Class C (Absorption flat) 0.70/Class C (Absorption folded)
<b>Seam Slippage</b>	2 mm (warp), 2 mm (weft)

Textiles Divina 3



DIVINA 3 0120



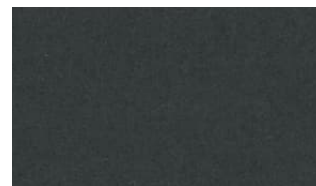
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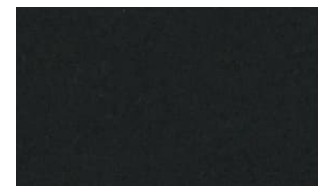
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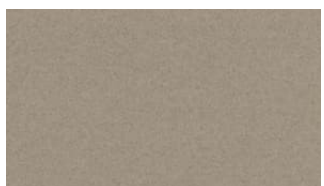
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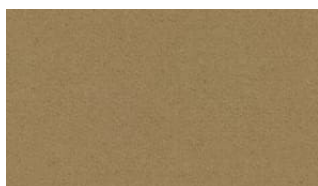
DIVINA 3 0181



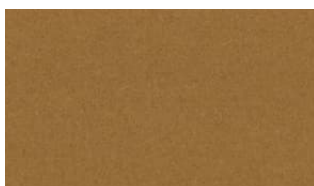
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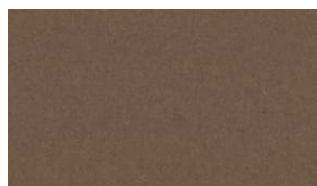
DIVINA 3 0224



DIVINA 3 0236



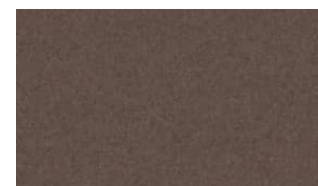
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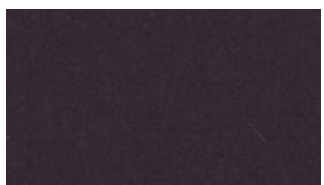
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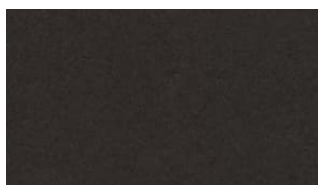
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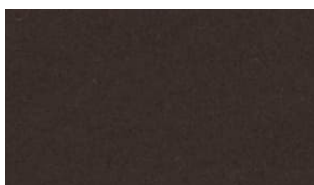
DIVINA 3 0356



DIVINA 3 0376



DIVINA 3 0384



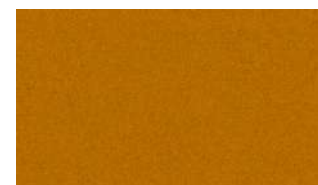
DIVINA 3 0393



DIVINA 3 0426



DIVINA 3 0444



DIVINA 3 0462



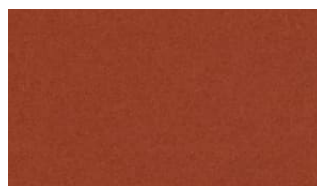
DIVINA 3 0526



DIVINA 3 0536



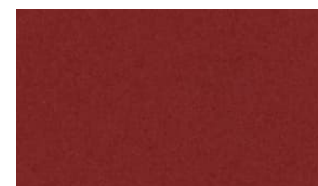
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DIVINA 3 0552



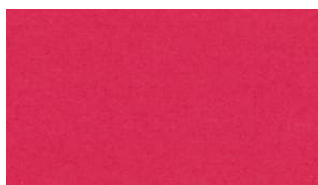
DIVINA 3 0562



DIVINA 3 0584



DIVINA 3 0623



DIVINA 3 0626



DIVINA 3 0636



DIVINA 3 0652



DIVINA 3 0662



DIVINA 3 0666

Textiles Divina 3



DIVINA 3 0671



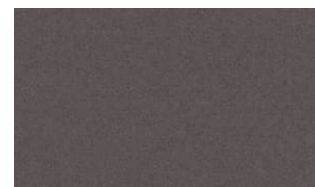
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DIVINA 3 0684



DIVINA 3 0686



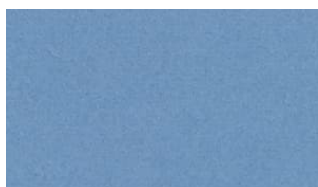
DIVINA 3 0691



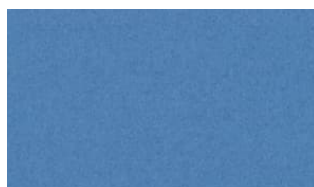
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DIVINA 3 0696



DIVINA 3 0712



DIVINA 3 0742



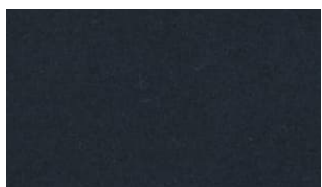
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DIVINA 3 0782



DIVINA 3 0791



DIVINA 3 0793



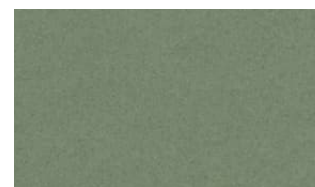
DIVINA 3 0826



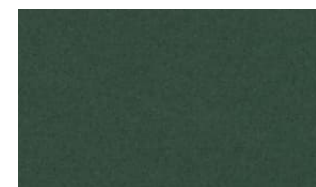
DIVINA 3 0836



DIVINA 3 0846



DIVINA 3 0856



DIVINA 3 0876



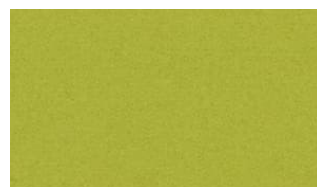
DIVINA 3 0886



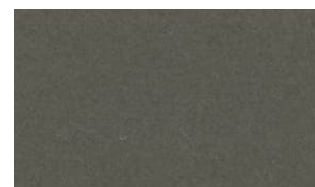
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DIVINA 3 0922



DIVINA 3 0936



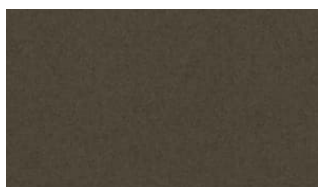
DIVINA 3 0944



DIVINA 3 0956



DIVINA 3 0966



DIVINA 3 0984





## DIVINA MD

Divina MD is an upholstery textile designed by Finn Sködt. Available in sophisticated, rich colours, which reveal hidden depths as the perspective of the viewer changes, it makes a strong colour statement.



<b>Category</b>	Kvadrat upholstery
<b>Price Group</b>	5
<b>Pattern</b>	Solid
<b>Composition</b>	100% new wool
<b>Width</b>	Approx. 150 cm (Approx. 59")
<b>Weight</b>	840 g/lin. m (27.09 oz/ly)
<b>Repeat</b>	Approx. 0/0 cm (Approx. 0"/0")
<b>Durability</b>	45,000 Martindale
<b>Pilling</b>	3 (ISO 1-5)
<b>Lightfastness</b>	5-6 (ISO 1-8)
<b>Fire Tests</b>	AS/NZS 1530.3 • BS 5852 Crib 5 • BS 5852 part 1 • BS 5867 part 2 type B • 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 • EN 13501, C-s1, d0, glued • NFPA 701 with treatment • ASTM E84 Class B Unadhered • ASTM E84 Class A Adhered • ÖNORM B1/Q1 • GB 50222 B1 with treatment (Chinese) (Chinese)
<b>Fastness to rubbing</b>	4-5 (Dry) 4-5 (Wet)
<b>Airflow</b>	678 Pa s/m
<b>Absorption</b>	0.60/Class C (Absorption flat) 0.70/Class C (Absorption folded)
<b>Seam Slippage</b>	2 mm (warp), 2 mm (weft)

Textiles Divina MD



DIVINA MD 0193



DIVINA MD 0203



DIVINA MD 0213



DIVINA MD 0293



DIVINA MD 0343



DIVINA MD 0353



DIVINA MD 0363



DIVINA MD 0413



DIVINA MD 0433



DIVINA MD 0453



DIVINA MD 0613



DIVINA MD 0633



DIVINA MD 0653



DIVINA MD 0673



DIVINA MD 0683



DIVINA MD 0713



DIVINA MD 0733



DIVINA MD 0743



DIVINA MD 0753



DIVINA MD 0773



DIVINA MD 0783



DIVINA MD 0813



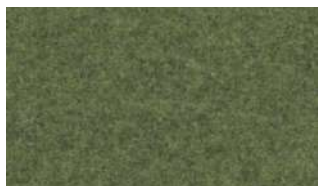
DIVINA MD 0843



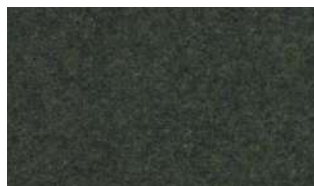
DIVINA MD 0873



DIVINA MD 0913



DIVINA MD 0943



DIVINA MD 0973

## DIVINA MELANGE 3

Divina Melange 3 is a vibrant piece-dyed woollen upholstery textile reminiscent of felt. Cheerfully simple, it comes in a fresh, versatile palette by artist and designer Finn Sködt.

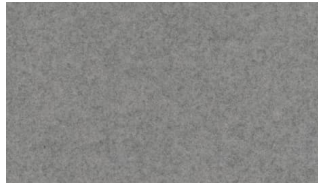


<b>Category</b>	Kvadrat upholstery
<b>Price Group</b>	5
<b>Pattern</b>	Solid
<b>Composition</b>	100% new wool
<b>Width</b>	Approx. 150 cm (Approx. 59")
<b>Weight</b>	840 g/lin. m (27.09 oz/ly)
<b>Repeat</b>	Approx. 0/0 cm (Approx. 0"/0")
<b>Durability</b>	45,000 Martindale
<b>Pilling</b>	3 (ISO 1-5)
<b>Lightfastness</b>	6-7
<b>Fire Tests</b>	AS/NZS 1530.3 • BS 5852 Crib 5 • BS 5852 part 1 • BS 5867 part 2 type B • 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 • EN 13501, C-s1, d0, glued • Chinese GB 50222B1 with treatment • ÖNORM B1/Q1 • NFPA 701 with treatment • ASTM E84 Class B Unadhered • ASTM E84 Class A Adhered
<b>Fastness to rubbing</b>	5 (Dry) 3-4 (Wet)
<b>Airflow</b>	678 Pa s/m
<b>Absorption</b>	0.60/Class C (Absorption flat) 0.70/Class C (Absorption folded)
<b>Seam Slippage</b>	2 mm (warp), 2 mm (weft)

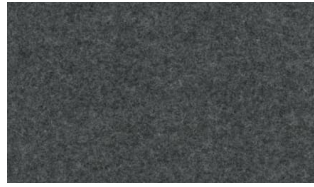
Textiles Divina Melange 3



DIVINA MELANGE 3 0120



DIVINA MELANGE 3 0147



DIVINA MELANGE 3 0170



DIVINA MELANGE 3 0180



DIVINA MELANGE 3 0227



DIVINA MELANGE 3 0237



DIVINA MELANGE 3 0260



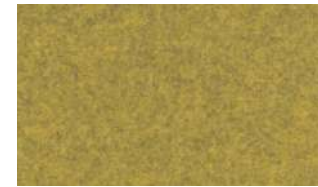
DIVINA MELANGE 3 0277



DIVINA MELANGE 3 0280



DIVINA MELANGE 3 0367



DIVINA MELANGE 3 0427



DIVINA MELANGE 3 0457



DIVINA MELANGE 3 0467



DIVINA MELANGE 3 0471



DIVINA MELANGE 3 0517



DIVINA MELANGE 3 0527



DIVINA MELANGE 3 0547



DIVINA MELANGE 3 0557



DIVINA MELANGE 3 0567



DIVINA MELANGE 3 0571



DIVINA MELANGE 3 0581



DIVINA MELANGE 3 0597



DIVINA MELANGE 3 0617



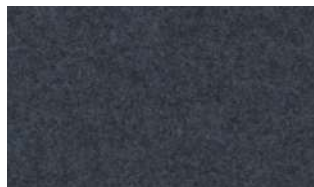
DIVINA MELANGE 3 0620



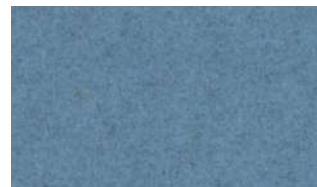
DIVINA MELANGE 3 0647



DIVINA MELANGE 3 0677



DIVINA MELANGE 3 0687



DIVINA MELANGE 3 0731



DIVINA MELANGE 3 0747



DIVINA MELANGE 3 0757

Textiles Divina Melange 3



DIVINA MELANGE 3

0777



DIVINA MELANGE 3

0787



DIVINA MELANGE 3

0821



DIVINA MELANGE 3

0871



DIVINA MELANGE 3

0917



DIVINA MELANGE 3

0937



DIVINA MELANGE 3

0967



DIVINA MELANGE 3

0977

## HALLINGDAL 65

Kvadrat's first textile 'Hallingdal' has become the archetype of woollen textiles. The very durable upholstery fabric was originally designed in 1965 by Nanna Ditzel, and is now available in a version with an updated colour scale: Hallingdal 65.

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.

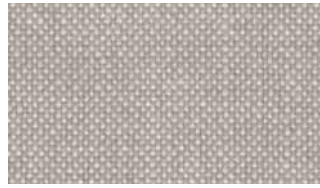


<b>Category</b>	Kvadrat upholstery
<b>Price Group</b>	5
<b>Pattern</b>	Solid
<b>Composition</b>	70% new wool, 30% viscose
<b>Width</b>	Approx. 130 cm (Approx. 51")
<b>Weight</b>	795 g/lin. m (25.64 oz/ly)
<b>Repeat</b>	Approx. 0/0 cm (Approx. 0"/0")
<b>Durability</b>	100,000 Martindale
<b>Pilling</b>	3-4 (ISO 1-5)
<b>Lightfastness</b>	7
<b>Fire Tests</b>	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 • ASTM E84 Class A Adhered • SN 198 898 5.3 with treatment • ÖNORM B1/Q1 • GB 50222 B1 with treatment (Chinese) • AS/NZS 3837 class 2 • ASTM E84 Class B Unadhered
<b>Fastness to rubbing</b>	4-5 (Dry) 3-4 (Wet)
<b>Airflow</b>	182 Pa s/m
<b>Absorption</b>	0.45/Class D (Absorption flat) 0.70/Class C (Absorption folded)
<b>Seam Slippage</b>	4.5 mm (warp), 4 mm (weft)

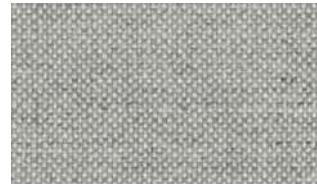
Textiles Hallingdal 65



HALLINGDAL 65 0100



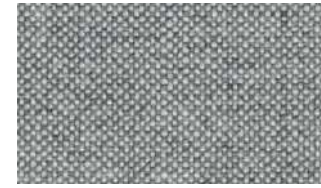
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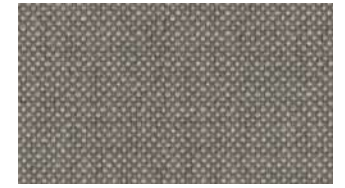
HALLINGDAL 65 0110



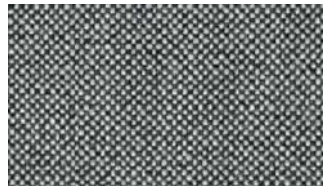
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HALLINGDAL 65 0116



HALLINGDAL 65 0123



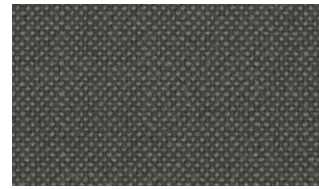
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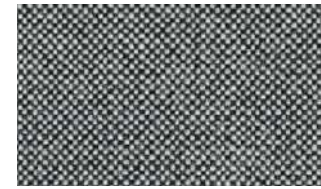
HALLINGDAL 65 0130



HALLINGDAL 65 0143



HALLINGDAL 65 0153



HALLINGDAL 65 0166



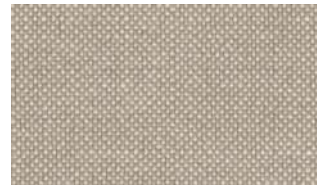
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HALLINGDAL 65 0180



HALLINGDAL 65 0190



HALLINGDAL 65 0200



HALLINGDAL 65 0220



HALLINGDAL 65 0224



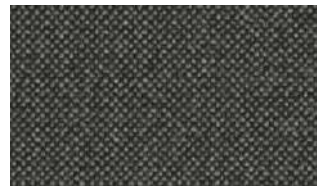
HALLINGDAL 65 0227



HALLINGDAL 65 0270



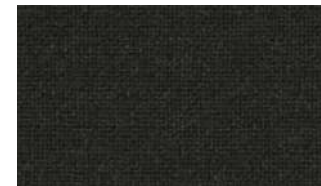
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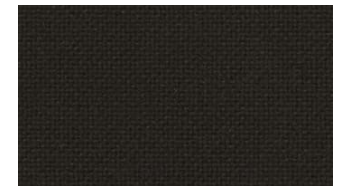
HALLINGDAL 65 0368



HALLINGDAL 65 0370



HALLINGDAL 65 0376



HALLINGDAL 65 0390



HALLINGDAL 65 0407



HALLINGDAL 65 0420



HALLINGDAL 65 0457



HALLINGDAL 65 0526



HALLINGDAL 65 0547



HALLINGDAL 65 0563

Textiles Hallingdal 65



HALLINGDAL 65

0573



HALLINGDAL 65

0590



HALLINGDAL 65

0596



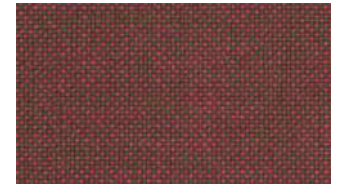
HALLINGDAL 65

0600



HALLINGDAL 65

0657



HALLINGDAL 65

0660



HALLINGDAL 65

0674



HALLINGDAL 65

0680



HALLINGDAL 65

0687



HALLINGDAL 65

0694



HALLINGDAL 65

0702



HALLINGDAL 65

0723



HALLINGDAL 65

0733



HALLINGDAL 65

0750



HALLINGDAL 65

0753



HALLINGDAL 65

0754



HALLINGDAL 65

0763



HALLINGDAL 65

0764



HALLINGDAL 65

0773



HALLINGDAL 65

0810



HALLINGDAL 65

0840



HALLINGDAL 65

0850



HALLINGDAL 65

0890



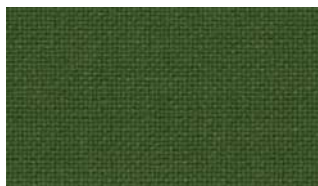
HALLINGDAL 65

0907



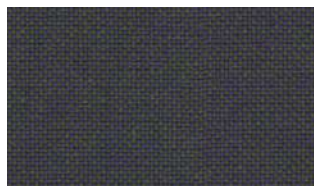
HALLINGDAL 65

0944



HALLINGDAL 65

0960



HALLINGDAL 65

0968



HALLINGDAL 65

0980







## FIORD 2

The construction of Fiord combines a mélange yarn with a unicoloured yarn that creates pearl-like dots that play across the textile's surface. This sophisticated expression reflects a key source of inspiration behind the design: moonlight glittering like pearls on the rippling waters of a Norwegian fjord.



0262

<b>Category</b>	Kvadrat upholstery
<b>Price Group</b>	5
<b>Pattern</b>	Solid
<b>Composition</b>	92% new wool worsted, 8% nylon
<b>Width</b>	Approx. 140 cm (Approx. 55")
<b>Weight</b>	500 g/lin. m (16.13 oz/ly)
<b>Repeat</b>	Approx. 0/0 cm (Approx. 0"/0")
<b>Durability</b>	60,000 Martindale
<b>Pilling</b>	4-5 (ISO 1-5)
<b>Lightfastness</b>	6
<b>Fire Tests</b>	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 A Adhered • ASTM E84 Class A Unadhered • AS/NZS 3837 class 2 • GB 50222 B1 with treatment (Chinese) • ÖNORM B1/Q1
<b>Fastness to rubbing</b>	4-5 (Dry) 4-5 (Wet)
<b>Airflow</b>	484 Pa s/m
<b>Seam Slippage</b>	4.5 mm (warp), 5 mm (weft)

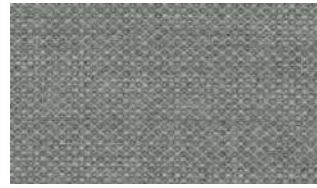
Textiles Fiord 2



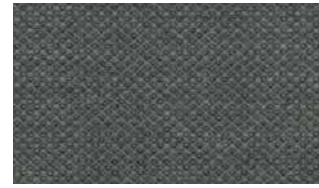
FIORD 2 0101



FIORD 2 0121



FIORD 2 0151



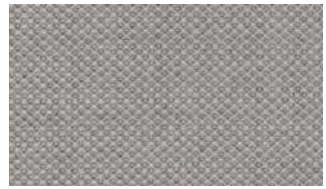
FIORD 2 0171



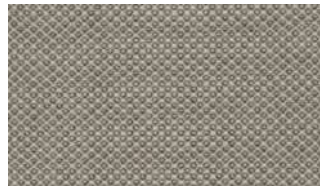
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FIORD 2 0201



FIORD 2 0251



FIORD 2 0262



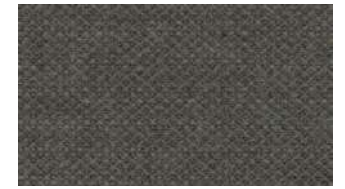
FIORD 2 0271



FIORD 2 0322



FIORD 2 0351



FIORD 2 0371



FIORD 2 0391



FIORD 2 0422



FIORD 2 0442



FIORD 2 0451



FIORD 2 0521



FIORD 2 0551



FIORD 2 0562



FIORD 2 0571



FIORD 2 0581



FIORD 2 0591



FIORD 2 0642



FIORD 2 0662



FIORD 2 0751



FIORD 2 0771



FIORD 2 0782



FIORD 2 0791



FIORD 2 0821



FIORD 2 0862

Textiles Fiord 2



FIORD 2

0951



FIORD 2

0961



FIORD 2

0971



FIORD 2

0981



FIORD 2

0991

# ZERO

The influence of Parisian couture clothing can be seen in this elegant and irregular bouclé upholstery textile. The pearl effect yarn is used in both warp and weft giving a luxurious handle and a sophisticated appearance. The sixteen colourways range from tonal through to contrasting 'salt and pepper' combinations.



0011



0010

<b>Category</b>	Sahco upholstery
<b>Price Group</b>	6
<b>Composition</b>	65% cotton, 20% polyacrylic, 15% polyester
<b>Width</b>	140 cm (55")
<b>Weight</b>	740 g/lin. m (23.87 oz/ly)
<b>Repeat</b>	0/0 cm ( 0"/0")
<b>Durability</b>	70,000 Martindale
<b>Pilling</b>	5 (ISO 1-5)
<b>Lightfastness</b>	5-6 (ISO 1-8)
<b>Fire Tests</b>	BS 5852 crib 5 with treatment • EN 1021-1 • US Cal. 117-2013 with Cal. 117 compliant interliner • BS 5852 part 1 with treatment
<b>Seam Slippage</b>	2 mm (warp), 2 mm (weft)

Textiles Zero



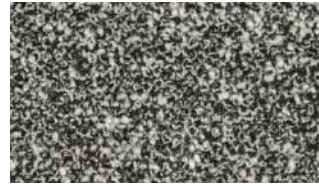
ZERO 0001



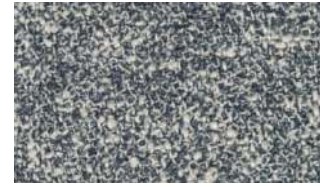
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ZERO 0003



ZERO 0004



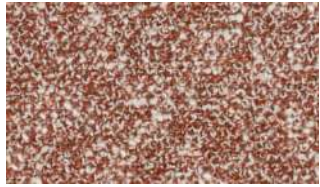
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ZERO 0006



ZERO 0007



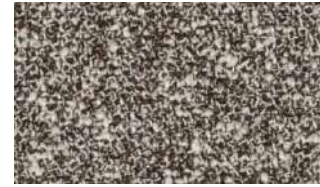
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ZERO 0009



ZERO 0010



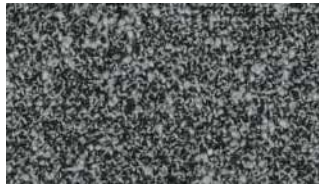
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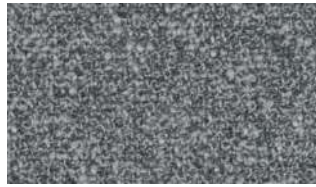
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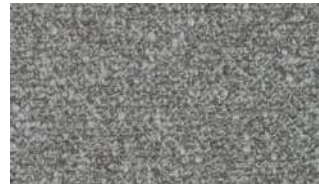
ZERO 0013



ZERO 0014



ZERO 0015



ZERO 0016

## VIDAR 4

Originally designed by Fanny Aronsen, Vidar has been re-coloured by Raf Simons, with shades ranging from moss green, dark aubergine, ruby red and midnight blue through to brick and earth tones, and easy neutrals.

Tightly woven, without the irregularities of the other bouclé fabrics within this collection, Vidar has an inviting texture which variously recalls blackberries, orange peel or the comforting close-knit texture of a favourite sweater.



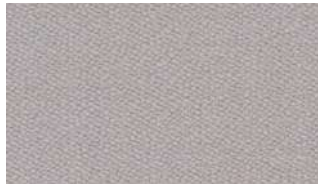
0146

<b>Category</b>	Kvadrat/Raf Simons upholstery
<b>Price Group</b>	6
<b>Pattern</b>	Solid
<b>Composition</b>	94% new wool, 6% nylon
<b>Width</b>	Approx. 140 cm (Approx. 55")
<b>Weight</b>	770 g/lin. m (24.84 oz/ly)
<b>Repeat</b>	Approx. 0/0 cm (Approx. 0"/0")
<b>Durability</b>	100,000 Martindale
<b>Pilling</b>	4 (ISO 1-5)
<b>Lightfastness</b>	7
<b>Fire Tests</b>	BS 5852 crib 5 with treatment • 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 • AS/NZS 3837 class 2 • GB 50222 B1 with treatment (Chinese) • SN 198 898 5.3 with treatment • IMO FTP Code 2010 Part 7 with treatment
<b>Fastness to rubbing</b>	3-4 (Dry) 3 (Wet)
<b>Airflow</b>	367 Pa s/m
<b>Absorption</b>	0.55/Class D (Absorption flat)

Textiles Vidar 4



VIDAR 4 0106



VIDAR 4 0123



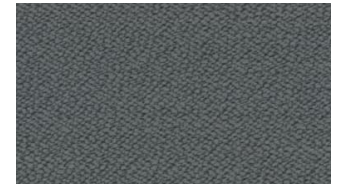
VIDAR 4 0133



VIDAR 4 0143



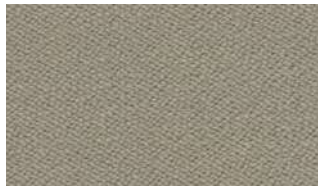
VIDAR 4 0146



VIDAR 4 0152



VIDAR 4 0182



VIDAR 4 0222



VIDAR 4 0323



VIDAR 4 0333



VIDAR 4 0353



VIDAR 4 0363



VIDAR 4 0386



VIDAR 4 0443



VIDAR 4 0456



VIDAR 4 0472



VIDAR 4 0526



VIDAR 4 0542



VIDAR 4 0554



VIDAR 4 0556



VIDAR 4 0582



VIDAR 4 0622



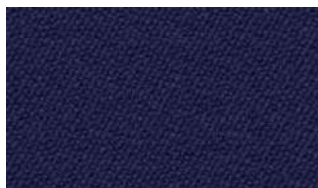
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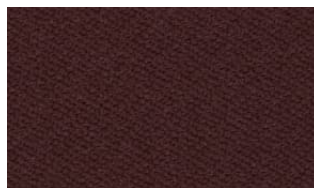
VIDAR 4 0653



VIDAR 4 0656



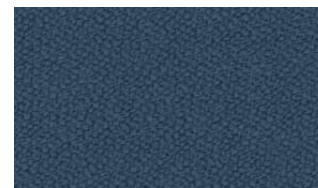
VIDAR 4 0676



VIDAR 4 0693



VIDAR 4 0723



VIDAR 4 0733



VIDAR 4 0743



Textiles Vidar 4



VIDAR 4

0772



VIDAR 4

0786



VIDAR 4

0872



VIDAR 4

0913



VIDAR 4

0932



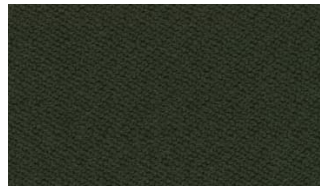
VIDAR 4

0943



VIDAR 4

0956



VIDAR 4

0972



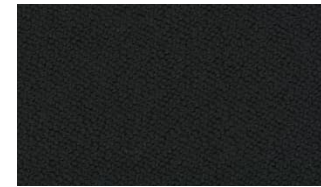
VIDAR 4

1062



VIDAR 4

1511



VIDAR 4

1880



# ELLE

A curled bouclé fabric, Elle drapes and curves around furniture like an elegant designer coat. The spun bouclé yarn created by blending wool, viscose and acrylic gives the surface a soft tactility. During the subsequent dyeing the yarns take the colour differently, creating captivating shifts within the same tones.



0200

<b>Category</b>	Sahco upholstery
<b>Price Group</b>	7
<b>Composition</b>	25% cotton, 20% viscose, 20% polyacrylic, 20% wool, 15% polyamide
<b>Width</b>	140 cm (55")
<b>Weight</b>	900 g/lin. m (29.03 oz/ly)
<b>Repeat</b>	0/0 cm ( 0"/0")
<b>Durability</b>	70,000 Martindale
<b>Pilling</b>	4-5 (ISO 1-5)
<b>Lightfastness</b>	6 (ISO 1-8)
<b>Fire Tests</b>	US Cal. Bull. 117-2013 • BS 5852 crib 5 with treatment • EN 1021-1/2 • BS 5852 part 1 • IMO FTP Code 2010 Part 8
<b>Fastness to rubbing</b>	4-5 (Dry) 4 (Wet)
<b>Seam Slippage</b>	7 mm (warp), 2 mm (weft)

Textiles Elle



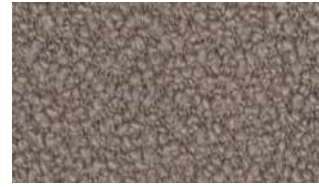
ELLE 0150



ELLE 0180



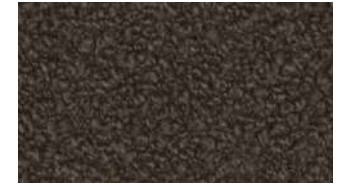
ELLE 0200



ELLE 0220



ELLE 0230



ELLE 0280



ELLE 0290



ELLE 0350



ELLE 0390



ELLE 0480



ELLE 0530



ELLE 0680



ELLE 0750

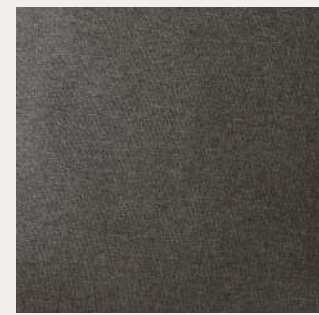


ELLE 0950

## RAR COLLECTION

A timeless, dark grey fabric, elegantly woven with a classic weave texture, Re-Born is primarily crafted from a recycled polyethylene and a hardwearing polyester. The sophisticated Venezia Off-White textile features a combination of slightly different off-white shades woven into each other with a tactility reminiscent of a subtle bouclé-like fabric.

RE-BORN, DARK GREY



RE-BORN

DARK GREY



VENEZIA

OFF-WHITE

### RE-BORN

<b>Composition</b>	60% recycled polyethylene, 40% polyester
<b>Durability</b>	100.000 Martindale
<b>Lightfastness</b>	4-5
<b>Pilling</b>	4

### VENEZIA

<b>Composition</b>	62% polyester, 17% cotton, 14% viscose, 7% linen
<b>Durability</b>	40.000 Martindale
<b>Lightfastness</b>	5
<b>Pilling</b>	4



Rar Sofa in Venezia Off-White & Rar Cushions 50x50 in Venezia Off-White and Re-Born Dark Grey

# CONTACT

NORMANN COPENHAGEN

Niels Hemmingsens Gade 12,  
1153 Copenhagen, Denmark

[normann@normann-copenhagen.com](mailto:normann@normann-copenhagen.com)

+45 35 55 44 59

**normann**  
C O P E N H A G E N