

 **accento**

Fabrics / Tissus / Stoffe/ Tessuti

We offer a curated selection of exclusive **Kvadrat** fabrics upon request. These fabrics are listed separately from the standard fabric categories.

kvadrat

Forestview

by Patricia Urquiola

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Regos

by Patricia Urquiola

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Steelcut 3

by Frans Dijkmeijer & Giulio Ridolfo

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Divina 3

by Finn Sködt

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Crib 5



Smart Collection

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fireproof



imo-med



water
repellent

Smart Velvet

Smart Chenille

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Category B



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California TB 117:2013

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CATEGORY A



Crib 5

Amsterdam FR

DIN EN 1021-2

BS 5852 Source 1

BS 5852 Source 5 / Crib 5

UNI 9175 2010 CLASSE 1,IM

Composition 100% Polyester

Width 140 cm +/-2%

Weight 550 gr/m2 +/-5%

Category **Contract, Upholstery**

Usage  

Treatment 

Care     



ABRASION RESISTANCE >100.000



<https://www.mercis.si/product/amsterdam-fr/>

CATEGORY A



Bombay FR

EN 1021-2
BS 5852 Source 1
BS 5852 Source 5 / Crib 5
UNI 9175 2010 CLASSE 1.IM

Composition	Surface/Back: 100% Polyester/100% Polyester
Width	140 cm +/-2%
Weight	350 gr/m2 +/-5%
Category	Contract, Plain, Upholstery
Usage	
Treatment	
Care	



ABRASION RESISTANCE >100.000



<https://www.mercis.si/product/bombay-fr/>

CATEGORY A



INCA

features

88% pvc - 6% polyester - 6% cotton

width

cm ± 140

weight

± 650 g/m²

thickness

± 0,95 mm

roll length

approx. 30 lm.

abrasion resistance

> 100.000 rubs, ISO 5470-2

fastness to rubbing

dry 4, wet 4, ISO 105 X12.

tensile strength

warp > 300 N/5 cm, weft > 200 N/5 cm, ISO 1421

sustainability

phthalate free

fire resistance

11M - UNI 9175

EN 1021:14 part 1/2

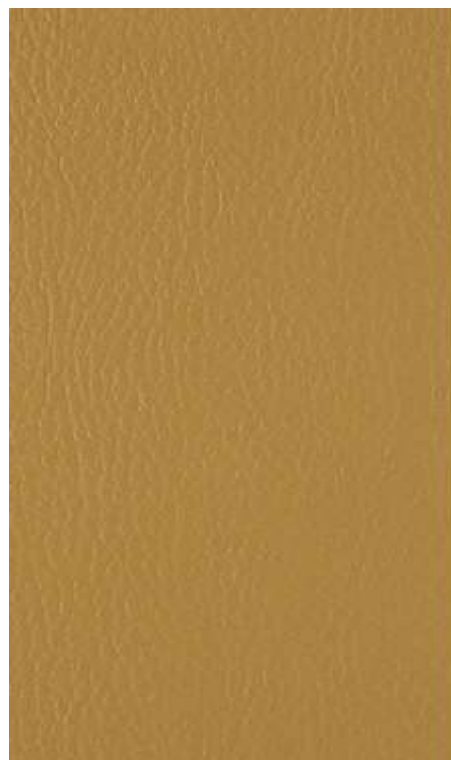
BS 5852:06 part 1, is 1

NF-P 92-503 - M2

California TB 117:2013

IMO MED - Ftp 307 part 8

ÖNOM B 3825 - schwer brennbar.



Inca, a fire-retardant and resistant imitation leather that is suitable for any contract use as it is stretchy and pleasant to the touch. It comes in a range of 70 different colours.



<https://abitec.eu/en/inca/61/prdd.php>

CATEGORY A



Crib 5

ANGEL

features

100% polypropylene

width

cm $\pm$ 140

weight

$\pm$ 228 g/m²

dyeing

solution dyed product

roll length

approx. 35 lm.

abrasion resistance

> 100.000 rubs, ISO 12947-2

fastness to rubbing

dry 5, wet 4/5, ISO 105 X12

seam slippage

warp 3 mm, weft 4 mm, ISO 13936-2

pilling

5, ISO 12945-2

fire resistance

11M - UNI 9175

EN 1021:14 part 1/2

BS 5852:06 crib 5

California TB 117:2013

IMO MED - Ftp 307 part 8

attention

slight colour differences between different batches are allowed we assume no responsibility for the transfer of colour/pigment caused by clothing and accessories



<https://abitex.eu/en/angel-fire-retardant-fabric-fabric-angel-fire-retardant-yarn/32/prdd.php>

CATEGORY A



fireproof



imo-med



sound
absorbent

Crib 5

velvety

features

100% polyester.

width

cm $\pm$ 150; upon request available
in 300 cm width (only rolls).

weight

$\pm$ 320 gr/m².

dyeing

piece dyed product.

roll length

approx. 30 lm., can also be cut-to-
length at an extra cost.

abrasion resistance

> 50.000 rubs, ISO 12947-2.

fastness to rubbing

dry 5, wet 4, ISO 105 X12.

seam slippage

warp 3 mm, weft 3 mm, ISO
13936-2.

pilling

5, ISO 12945-2.

sound absorption

α_w 0,65 folded;
 α_w 0,55 not folded;
ISO 354 - G-100 type.

fire resistance

1IM - UNI 9175;
classe 1 - UNI 9177;
class 1 - EN 13773;
EN 1021 part 1/2;
BS EN 1021 part 1/2;
BS 7176 + A1 medium hazard;
BS 5852 crib 5;
BS 5867 part 2 type B;
BS 5867 part 2 type C;
NF-P 92 503 - M1;
NF D60-013 (AM18);
DIN 4102 - B1;
NFPA 701;
NFPA 260 Class 1;
California TB 117:2013;
IMO MED 3.20 - Ftp 307 part
8;
IMO MED 3.19 - Ftp 307 part
7;
ÖNOM B 3825 - schwer
brennbar.



<https://abitex.eu/en/velvety/112/prdd.php>

CATEGORY A



grisu' _Frisé

features

68% polyester, 32% polypropylene.

width

± 140 cm.

weight

± 400 g/m².

dyeing

solution dyed warp and yarn dyed weft.

roll length

aprox. 35 lm, can also be cut-to-length at an extra cost.

abrasion resistance

> 135.000 rubs, ISO 12947-2.

color fastness to light

> 6, ISO 105 B02.

seam slippage

warp 3 mm, weft 3 mm, ISO 13936-2.

pilling

4/5, ISO 12945-2.

sound absorption

α_w 0,75 folded;
α_w 0,60 not folded;
ISO 354 - G type.

fire resistance

1IM - UNI 9175;
classe 1 - UNI 9177;
EN 1021 part 1/2;
NF D-60 013 - A18;
DIN 4102 - B1;
NFPA 260 Class 1;
California TB 117:2013;
IMO MED 3.20 - Ftp 307 part 8;
ÖNOM B 3825 - normal brennbar.



<https://abitex.eu/en/grisu-fire-retardant-frise-fabric-fabric-grisu-is-produced-with-fire-retardant-yarn/90/prdd.php>

CATEGORY A



fireproof



imo-med



sound
absorbent



eco-friendly

Crib 5

avantgarde

features

68% pvc - 1% polyurethane - 31% cotton.

width

cm $\pm$ 140.

weight

$\pm$ 630 gr/m².

thickness

$\pm$ 1,0 mm.

roll length

approx. 25 lm, can also be cut-to-length at an extra cost.

abrasion resistance

> 50.000 rubs, ISO 5470-2.

color fastness to light

5/6, ISO 105 B02.

fastness to rubbing

dry 4, wet 4, ISO 105 X12.

tensile strength

warp 550 N, weft 435 N, ISO 1241.

sustainability

phtalete free.

fire resistance

1IM - UNI 9175;
EN 1021 part 1/2;
BS 5852 part 1, is 0 and 1;
BS 5852 crib 5;
California TB 117:2013;
IMO MED - Ftp 307 part 8.



<https://abitex.eu/en/avantgarde/56/prdd.php>

CATEGORY A

Smart Velvet



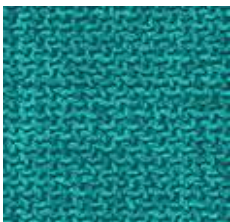
<https://abitex.eu/en/smart-velvet/171/prdd.php>

Smart Chenille



<https://abitex.eu/en/smart-chenille/168/prdd.php>

Smart Super Structure



<https://abitex.eu/en/smart-super-structure/170/prdd.php>

Smart Linen



<https://abitex.eu/en/smart-linen/164/prdd.php>

CATEGORY B



lani

description

tough, felted wool quality in modern applicable colours

composition

80% wool / 20% polyamide

width

± 140 cm, ± 55 inches

weight

± 640 gr/m¹, ± 21 oz/yd¹

flame retardancy

EN 1021/ 1-2

BS 5852, crib 5 with FR finish

DIN 4102, B2 with FR finish

UNI VF 9175, classe 1 IM

Cal TB 117

NFPA 260, class 1

IMO 2010 FTP part 8

NF D 60-013 - AM18



<https://www.vescom.com/en/dessin/lani?c=6978>

CATEGORY B



Crib 5

ponza

composition

100% flame retardant polyester

width

± 140 cm, ± 55 inches

weight

± 850 gr/m², ± 27 oz/yd² fabrics

flame retardancy

EN 1021/1-2

NF P 92/503-507, M1

DIN 4102, B1

UNI 9175, classe 1 IM

IMO 2010 FTP part 8

BS 5852, crib 5

NFPA 260, class 1

Cal TB 117

abrasion

ISO 12947-2

100.000 rubs martindale

ASTM D4157

100.000 double rubs wyzenbeek

pilling

ISO 12945-2

3 (scale 1-5)

ASTM D3511

3 (scale 1-5)

colorfastness to light

ISO 105-B02

5 (scale 1-8)

AATCC 16.3: 40 hours

4 (scale 1-5)

seam slippage

ISO 13936 - 2

warp 6 mm / weft 6 mm

ASTM D4034

warp 103 lbs / weft 101 lbs

breaking strength

ASTM D5034

warp 282 lbs / weft 185 lbs

care



shrinkage: warp -1.6% / weft -0.5%



shrinkage: warp -2.0% / weft -0.5%



<https://www.vescom.com/en/dessin/ponza>

CATEGORY B



SOLE CS

Composition
100% Trevira CS

Width
Ca. 140 cm

Weight
525 g/m² (+/- 5%)

Abrasion resistance
50.000 Martindale cycles
(EN ISO 12947-2)

Pilling
4/5 (EN ISO 12945-2)

Flammability
UNI 9177 - Classe 1
NFP 92-503-507 M1
California TB 117:2013
EN 1021-1&2
BS 5852-Part 0-1 (C&M)
DIN 4102 B1
UNI 9175 - 1.IM
NFPA 260:2013
IMO MSC 307(88) Annex 1 Part 7-8

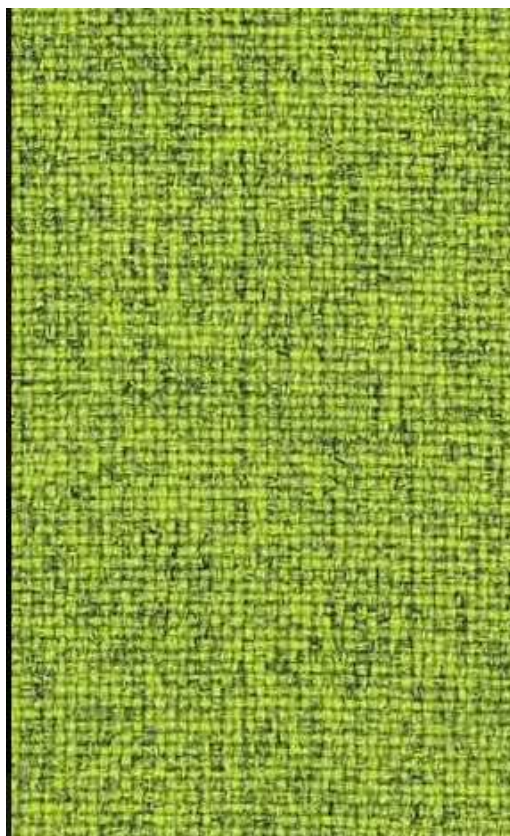
Sound absorption
UNI EN ISO 354:2003 α_w : 0,60

Light fastness
5 (EN ISO 105-B02)

Light fastness
5 (EN ISO 105-B02)

Fastness to rubbing
Wet 4/5; Dry 4/5 (EN ISO 105X12)

Cleaning
Wet cleaning warp
Please see the ISO symbols
Shrinkage app. 2,5%



<https://onemariosirtori.com/fabrics/sole-cs>

CATEGORY B



California TB 117:2013

BHALUKA 01

COMPOSITION

70% Acrylic
23% Polyester
7% Cotton

WIDTH

App. 140 cm

WEIGHT

790 g/m² (+/- 5%)

FLAMMABILITY

California TB 117:2013
BS 5852 Part 0-1 (C&M)

ABRASION RESISTANCE

>38000 Martindale cycles (EN ISO 12947-2)

PILLING

4 (EN ISO 12945-2)

LIGHT FASTNESS

5 (EN ISO 105-B02)

FASTNESS TO RUBBING

Wet 3/4; Dry 5 (EN ISO 105- X12)

CLEANING

Do not wash
Do not bleach
Iron at low temperature
Gentle cleaning with PCE
Do not tumble dry
Spotstaining with spray detergent dry cleaning
Please see the ISO symbols



<https://onemariosirtori.com/fabrics/bhaluka-01>

CATEGORY B

Ada



Fabric width	approx. 140 cm
Weight per m ²	approx. 430 g/m ²
Repeat Pattern	no repeat
Composition	100% Polyester FR
Flame retardancy	IMO 2010 FTP Code Part 8, IMO 2010 FTP Code Part 7, M 1, 1 / M, C1, BS 5852 CRIB 5, BS 5867 Typ B, EN 13773, DIN EN 1021-2, DIN EN 1021-1, DIN 4102 / B1 Flammability performance is dependant on the foam used.
Light fastness	note 5
Wash fastness 40°C DIN EN ISO 105-C06	note 4-5
Wash fastness 60°C DIN EN ISO 6330 DIN EN ISO 5077	note 4-5
Wash fastness 72°C DIN EN ISO 6330 DIN EN ISO 5077	note 4-5
Dimensional change Washing 40°C DIN EN ISO 6330 DIN EN ISO 5077	warp approx. +/-1%, weft approx. +/-1%
Dimensional change Washing 60°C DIN EN ISO 6330 DIN EN ISO 5077	warp approx. +/-2%, weft approx. +/-1%
Dimensional change Washing 72°C DIN EN ISO 6330 DIN EN ISO 5077	warp approx. +/-3%, weft approx. +/-2%
Rubbing fastness DIN EN ISO 105-X12	dry: note 4-5, wet: note 4-5
Abrasion to Martindale	approx. 100000 rubs



<https://delius.de/en/products/contract-fabrics/ada/>

CATEGORY B

Cosy



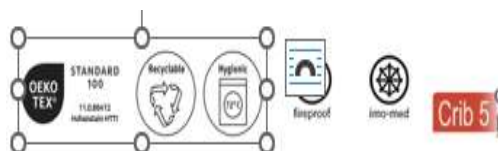
Bouclé

Fabric width	approx. 140 cm
Weight per m²	approx. 500 g/m²
Repeat Pattern	no repeat
Composition	100% Polyester FR
Flame retardancy	IMO 2010 FTP Code Part 8, 1 / M, BS 5852 CRIB 5, DIN EN 1021-2, DIN EN 1021-1, CAL TB 117, NFPA 260 Flammability performance is dependant on the foam used.
Light fastness	note 6
Wash fastness 40°C DIN EN ISO 105-C06	note 4-5
Wash fastness 60°C DIN EN ISO 6330 DIN EN ISO 5077	note 4
Dimensional change Washing 40°C DIN EN ISO 6330 DIN EN ISO 5077	warp approx. +/-3%, weft approx. +/-1%
Dimensional change Washing 60°C DIN EN ISO 6330 DIN EN ISO 5077	warp approx. +/-4%, weft approx. +/-1%
Rubbing fastness DIN EN ISO 105-X12	dry: note 4, wet: note 4-5
Abrasion to Martindale DIN EN ISO 12947-2 DIN EN 14465-2006	approx. 50000 rubs
Pilling DIN EN ISO 12945-2	Note 4-5 at 2000 rpm



<https://delius.de/en/products/contract-fabrics/cosy/>

CATEGORY B



Harper



Fabric width	approx. 140 cm
Weight per m ²	approx. 350 g/m ²
Repeat Pattern	no repeat
Composition	100% Polyester FR
Flame retardancy	IMO 2010 FTP Code Part 8, 1 / M, BS 5852 CRIB 5, DIN EN 1021-2, DIN EN 1021-1, CAL TB 117, NFPA 260 Flammability performance is dependant on the foam used.
Light fastness	note 6
Wash fastness 40°C DIN EN ISO 105-C06	note 4-5
Wash fastness 72°C DIN EN ISO 6330 DIN EN ISO 5077	note 3-4
Dimensional change Washing 30°C	warp approx. +/-1%, weft approx. +/-1%
Dimensional change Washing 40°C DIN EN ISO 6330 DIN EN ISO 5077	warp approx. +/-2%, weft approx. +/-1%
Dimensional change Washing 72°C DIN EN ISO 6330 DIN EN ISO 5077	warp approx. +/-4%, weft approx. +/-2%
Rubbing fastness DIN EN ISO 105-X12	dry: note 4-5, wet: note 4-5
Abrasion to Martindale DIN EN ISO 12947-2 DIN EN 14465-2006	approx. 75000 rubs



<https://delius.de/en/products/contract-fabrics/harper/>

CATEGORY B

wilson



Crib 5

description

plain upholstery fabric made from 100% recycled plastic waste, a matte non-directional structure with a soft touch

composition

100% recycled polyester FR

width

± 150 cm, ± 59 inches

weight

± 771 gr/m¹, ± 25 oz/yd¹

flame retardancy

EN 1021/ 1-2

BS 5852, crib 5

NF D 60-013 (AM 18)

DIN 4102, B1

UNI 9175, classe 1.IM

Cal TB 117

NFPA 260, class 1

IMO 2010 FTP part 8

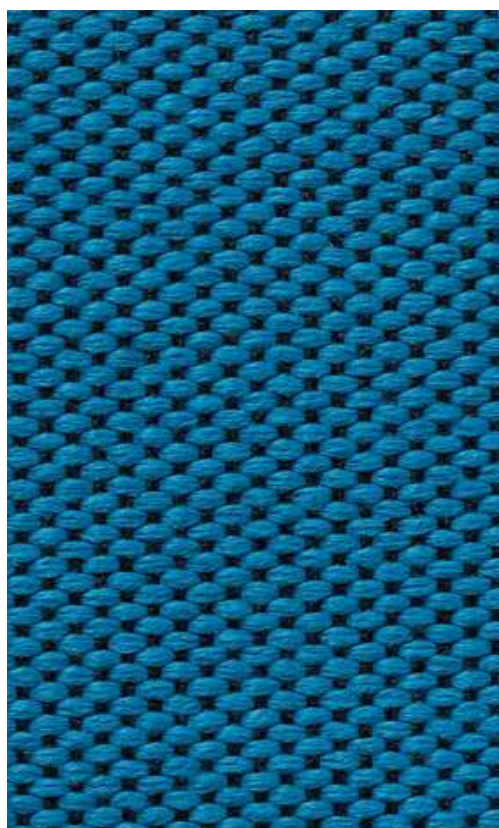
abrasion

ISO 12947-2

80.000 rubs martindale

ASTM D4157

100.000 double rubs wyzenbeek



<https://www.vescom.com/en/dessin/wilson>

CATEGORY B

Colour Connect



Product

Upholstery

Description

Plain upholstery fabric in a large colour range

Composition

100% recycled polyester FR

Width

± 150 cm, ± 59 inches

Weight

± 435 gr/m², ± 14 oz/yd¹

Flame retardancy

EN 1021/1-2, Pass

BS 5852, Crib 5

DIN 4102, B1

Cal TB 117-2013, section 1, Pass

IMO 2010 FTP part 8, Pass

NFPA 260, Class 1

Colorfastness to crocking

ISO 105 X12

wet 4-5 (scale 1-5) / dry 4-5 (scale 1-5)

AATCC 8

wet 5 (scale 1-5) / dry 5 (scale 1-5)

Colorfastness to light

ISO 105 B02

6 (scale 1-8)

AATCC 16.2 opt.1 or 16.3 opt. 3

5 (scale 1-5)

Seam slippage

ISO 13936-2

warp 3.3 mm / weft 2.3 mm

ASTM D4034

warp 121 lbf / weft 109 lbf

Labels



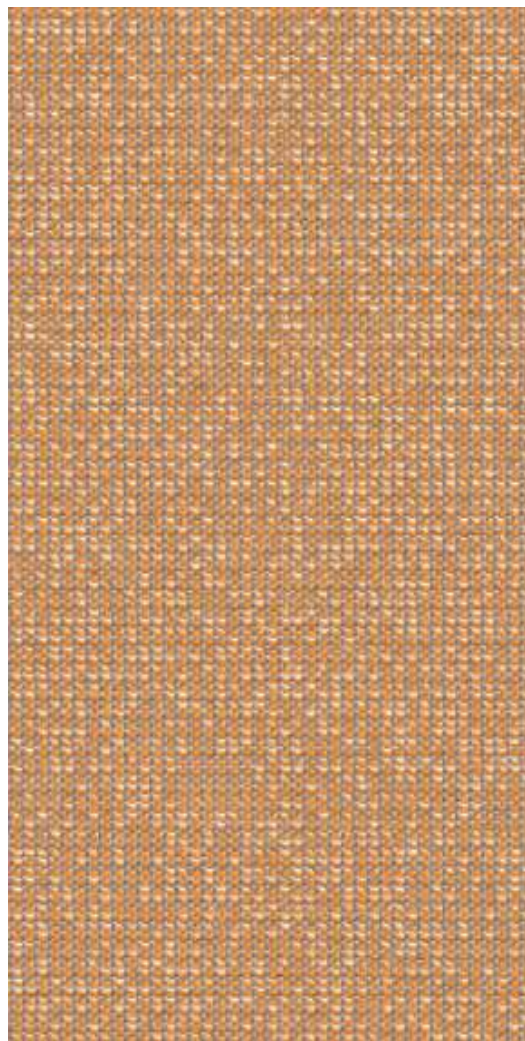
Care & Maintenance



Shrinkage

Shrinkage 70° - warp -2%

Shrinkage 70° - weft -1.5%



<https://vescom.com/en/products/colour-connect>

CATEGORY B

Zenith



Product

Upholstery

Description

Two-tonal woven grid upholstery fabric with a random all-over pixelated accent

Composition

100% recycled polyester FR

Width

± 146 cm, ± 58 inches

Weight

± 523 gr/m², ± 17 oz/yd²

Flame retardancy

EN 1021/1-2, Pass

BS 5852, Crib 5

NF P 92/503-507 or NF D 60-013, M1

DIN 4102, B1

Cal TB 117-2013, section 1, Pass

IMO 2010 FTP part 8, Pass

NFPA 260, Class 1

Colorfastness to crocking

ISO 105 X12

wet 4-5 (scale 1-5) / dry 4-5 (scale 1-5)

AATCC 8

wet 5 (scale 1-5) / dry 5 (scale 1-5)

Colorfastness to light

ISO 105 B02

6 (scale 1-8)

AATCC 16.2 opt.1 or 16.3 opt. 3

5 (scale 1-5)

Seam slippage

ISO 13936-2

warp 4 mm / weft 3 mm

ASTM D4034

warp 139 lbf / weft 106 lbf

Labels



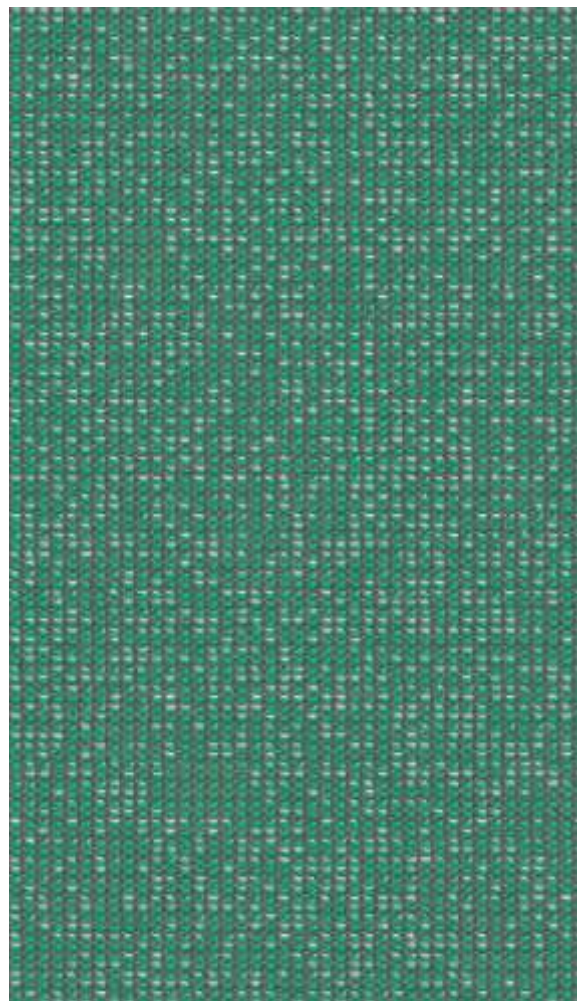
Care & Maintenance



Shrinkage

Shrinkage 70° - warp -2.8%

Shrinkage 70° - weft -2.2%



<https://vescom.com/en/products/zenith>

REAL LAETHER

SOFT UNITO

Leather: BOVINE
Tanning: CHROMO
Dyeing: BARREL ANILINE

Dry rubbing – 500 cycles
(IUF 450)

Grey scale ≥ 4

Wet rubbing – 250 cycles
(IUF 450)

Grey scale ≥ 4

Grey scale $\geq 3/4$

Perspiration – 80 cycles
(IUF 470)

Newton/cm ≥ 2

Finish adhesion
(IUP 402)

blue scale ≥ 5

Colour fastness to light
(IUP 402)

Newton ≥ 20

tear resistance
(IUP 40)

No surface damage
or cracks ≥ 20.000

Flexing endurance –
50.000 cycles
(IUP 20)

Ph $\geq 3,2$



A solid color leather with a semi-glossy appearance.
The vast assortment of colors, which is renewed over
the years, accompanied by the classic Madras print,
makes this item one of the most versatile and refined.
Thickness 0.9 - 1.1 mm
Medium size 4.20 m2



<https://www.tipiesse.eu/soft-unito>

REAL LEATHER

OCEAN



Ocean

- INTERIORS & DESIGN
- FASHION
- BOATS



La collezione Ocean, pelle bovina di provenienza europea, è caratterizzata da una lavorazione che le trasferisce un look fine e omogeneo. Questa pelle si distingue per una mano morbida, un tatto setoso e un aspetto opaco raffinato. Un articolo ideale per i brand dell'arredamento che cercano materiali di elevata durabilità e prestazioni al top per le loro creazioni di interior design.

The Ocean collection features European-sourced bovine leather with a finish that gives it a fine and uniform look. This leather is noted for its soft texture, silky feel and refined matte appearance. It's an ideal choice for furniture brands looking for highly durable materials and top performance for their interior design creations.

- European origin
- Thickness 0.8–1.0 mm
- Average size 52–54 sf
- Chrome tanning
- Dyed through

Analisi Test	Metodo di prova Test method	Unità di misura Measurement unit	Garantito Guaranteed
Resistenza allo strappo pantalone Tear strength (single edge tear)	UNI EN ISO 3377-1	N	≥ 20
Solidità del colore allo strofinio (secco, 500 cicli) Colour fastness to rubbing (dry, 500 cycles)	UNI EN ISO 11640:1998	Scala dei grigi Grey scale	≥ 4
Solidità del colore allo strofinio (umido, 250 cicli) Colour fastness to rubbing (wet, 250 cycles)	UNI EN ISO 11640:1998	Scala dei grigi Grey scale	≥ 4
Solidità del colore allo strofinio (sudore, 80 cicli) Colour fastness to rubbing (sweat, 80 cycles)	UNI EN ISO 11640:1998 ISO 11641 pH8	Scala dei grigi Grey scale	≥ 4
Resistenza alle flessioni (secco, 50.000 cicli) Flexing endurance (dry, 50.000 cycles)	UNI EN ISO 5402	-	Nessun danno No damage
Adesione della rifinitura (a secco) Finish adhesion (dry)	UNI EN ISO 11644	N/cm	≥ 2
Solidità del colore alla luce artificiale (energia di esp. 16.000 kJ/m²) Colour fastness to artificial light (exp. energy 16.000 kJ/sqm)	UNI EN ISO 105 B02 (MET. 5)	Scala dei blu Blue scale	≥ 5
Resistenza al fuoco, alla sigaretta e alla piccola fiamma Smolder resistance, cigarette and match flame	CAL TB-117 (2013, Sec 1) BS 5852: 1979 source 0-1 BS EN 1021-1-2:2006	-	Passa Pass

85%

Biobased content range: 75%-85%

15%

Fossil

www.blau-angel.de/en/148

LEATHER CARE

Evitare la luce diretta del sole.
Evitare l'esposizione alle fonti di calore.
Avoid direct sunlight.
Avoid exposure to heat sources.

0575
Reg. II-2/3, Reg. II-2/5, Reg. II-2/9 Reg. X/3, Reg. II-2/3, Reg. II-2/5, Reg. II-2/9
IMO Res. MSC.34(63)-(1994 HSC Code),
7 IMO Res. MSC.97(73)-(2000 HSC Code),
7 IMO Res. MSC.307(88)-(2010 FTP Code), IMO/MSC/Circ.1102.

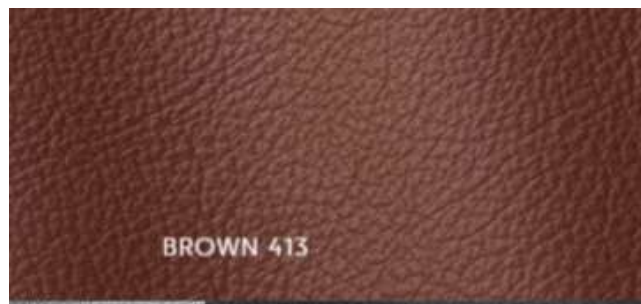
La pelle di Gruppo Mastrotto è stata sottoposta al sistema di misurazione Biobased, certificato dal Dipartimento di Agricoltura degli Stati Uniti (USDA). La percentuale Biobased rappresenta il carbonio organico derivato da materiale rinnovabile, rispetto al carbonio di origine fossile. Il metodo utilizzato per la quantificazione è l'ASTM International D6866.

Gruppo Mastrotto leather has been subjected to the Biobased measurement method, certified from the United States Department of Agriculture (USDA). The Biobased percentage represents the organic carbon that originates from renewable material, compared to fossil carbon. The analytical method used to quantify the amount is in according to ASTM International D6866.



<https://www.mastrotto.com/en/collections/ocean>

MISTRAL



Mistral is an article with a lived-in style, embodying character and strength. Its texture, with slightly contrasting veining, reveals a natural grain that enhances any environment. Perfect for interior design, Mistral brings authenticity and a touch of natural elegance to furnishings, making them refined and modern.

DESCRIZIONE/DESCRIPTION

Pelle bovina conciata al cromo
Grain leather chromium tanned

DESTINAZIONE D'USO/TO BE USED FOR

Arredamento
Furniture

Caratteristica Parameter	Metodo Method	Valore Value	U.M.
Strappo Pantalone <i>Tear strength – single edge tear</i>	UNI EN ISO 3377-1	≥ 20	N
Solidità del colore allo strofinio a secco @500 cicli <i>Colour fastness to rubbing – dry @500 cycles</i>	UNI EN ISO 11640:1998	≥ 4	s.g. g.s.
Solidità del colore allo strofinio a umido @250 cicli <i>Colour fastness to rubbing – wet @250 cycles</i>	UNI EN ISO 11640:1998	≥ 4	s.g. g.s.
Solidità del colore allo strofinio a sudore @80 cicli <i>Colour fastness to rubbing – perspiration @80 cycles</i>	UNI EN ISO 11640:1998 - 11641 (pH8)	≥ 4	s.g. g.s.
Resistenza alle flessioni a secco @50.000 cicli <i>Flex resistance - dry @50,000 cycles</i>	UNI EN ISO 5402	Nessun danno* No damage *	
Adesione a secco <i>Adhesion of finish - dry</i>	UNI EN ISO 11644	≥ 2	N/cm
Solidità del colore alla luce artificiale Energia di esposizione 16.000 kj/m ² <i>Colour fastness to artificial light Exposition energy 16.000 kj/m²</i>	UNI EN ISO 105B02 (MET. 5)	≥ 5	s.b. b.s.
Resistenza al fuoco <i>Smolder resistance</i>	CAL TB-117 (2013, Sec. 1)		
Resistenza alla sigaretta e alla piccola fiamma (questa norma si riferisce esclusivamente alla combinazione pelle/imbottitura) <i>Fire Safety - Burning behaviour cigarette and match flame (this norm refers exclusively to the combination leather and padding)</i>	BS 5852:1979 Match & Cigarette test BS EN 1021-1-2:2006 Match & Cigarette test	Pass Pass	/

* visibile ad occhio nudo

* visible to the naked eye

Abbreviazioni

ppm = parti per milione

s.g. = scala dei grigi ISO 105-A02:1993

s.b. = scala dei blu ISO 105-B02:1994 §4.1.1

NR = Non Rilevabile

Abbreviations

ppm = part per million

g.s. = grey scale ISO 105-A02:1993

b.s. = blue scale ISO 105-B02:1994 §4.1.1

ND = Not Detectable



Forestview

by Patricia Urquiola



Performance



DURABILITY
70,000 Martindale



PILLING
3-4 (ISO 1-5)



LIGHTFASTNESS
7-8 (ISO 1-8)

FIRE TESTS

AS/NZS 3837 class 2 • SN 198 898 5.3 with treatment • ASTM E84 Class A Unadhered • BS 5852 crib 5 with treatment • UNI 9175 1IM • ASTM E84 Class B Adhered • ÖNORM B2/Q1 • IMO FTP Code 2010 Part 8 • BS 5852 part 1 • BS 7176 Low Hazard • EN 1021-1/2 • NF D 60 013 • US Cal. Bull. 117-2013

FASTNESS TO RUBBING

4-5 (Dry) 4 (Wet)

SEAM SLIPPAGE

3.5 mm (warp), 4 mm (weft)

Pattern:

Geometric

Composition:

96% wool, worsted, 4% nylon

Width:

Approx. 144 cm (Approx. 56 1/2")

Repeat:

Approx. 0/0 cm (Approx. 0"/0")

Weight:

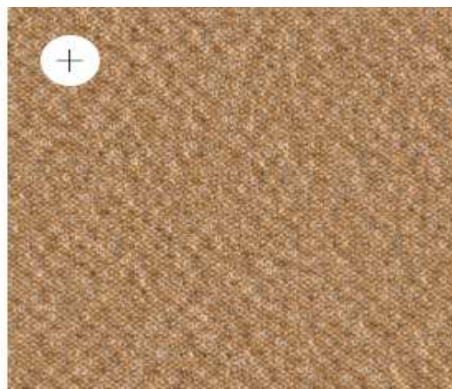
770 g/lin. m (24.84 oz/ ly)



<https://www.kvadrat.dk/en/products/upholstery/1074-forestview>

Regos

by Patricia Urquiola



	DURABILITY 100,000 Martindale	▼
	PILLING 4-5 (ISO 1-5)	▼
	LIGHTFASTNESS 6 (ISO 1-8)	▼
FIRE TESTS ASTM E84 Class A Unadhered • BS 5852 crib 5 with treatment • IMO FTP Code 2010 Part 8 • BS 5852 part 1 • EN 1021-1/2 • US Cal. Bull. 117-2013		
	AIRFLOW 119 Pa s/m	▼
	ABSORPTION (100 MM) 0.35/Class D (Absorption flat)	▼
	Fire resistant	
	Flammability	
	Wet and dry crocking	
	Colourfastness to light	
	Physical properties	
	Abrasion - high traffic	

Pattern:	Organic
Composition:	37% recycled polyester, 23% wool, 17% recycled polyester (textile waste) 10% other fibers (textile waste), 8% nylon, 5% recycled wool (textile waste)
Width:	Approx. 150 cm (Approx. 59")
Repeat:	Approx. 0/0 cm (Approx. 0"/0")
Weight:	1,140 g/lin. m (36.77 oz/ ly)



<https://www.kvadrat.dk/en/products/upholstery/13035-regos>

Steelcut Trio 3

by Frans Dijkmeijer & Giulio Ridolfo



DURABILITY
100,000 Martindale



PILLING
4 (ISO 1-5)



LIGHTFASTNESS
6-7 (ISO 1-8)

VISUAL LIGHT TRANSMISSION
n/a%

FIRE TESTS

AS/NZS 3837 class 2 • ASTM E84 Class B Unadhered • SN 198 898 5.3 with treatment • BS 5852 crib 5 with treatment • AS/NZS 1530.3 • UNI 9175 11M • NFPA 260 • ASTM E84 Class B Adhered • IMO FTP Code 2010 Part 8 • ÖNORM B1/Q1 • BS 5852 part 1 • BS 7176 Low Hazard • EN 1021-1/2 • NF D 60 013 • US Cal. Bull. 117-2013 • EN 13501 B-s2, d0 with treatment

FASTNESS TO RUBBING
4-5 (Dry) 4-5 (Wet)

AIRFLOW
910 Pa s/m

ABSORPTION (100 MM)
0.70/Class C (Absorption flat)
0.95/Class A (Absorption folded)

SEAM SLIPPAGE
3.5 mm (warp), 2 mm (weft)

Pattern:

Solid

Composition:

90% wool, worsted, 10% nylon

Width:

Approx. 140 cm (Approx. 55")

Repeat:

Approx. 0/0 cm (Approx. 0"/0")

Weight:

770 g/lin. m (24.84 oz/ly)



<https://www.kvadrat.dk/en/products/upholstery/2965-steelcut-trio-3>

Divina 3

by Finn Sködt



Pattern:	Solid
Composition:	100% wool
Width:	Approx. 150 cm (Approx. 59")
Repeat:	Approx. 0/0 cm (Approx. 0"/0")
Weight:	840 g/lin. m (27.09 oz/ly)

 **DURABILITY**
45,000 Martindale

 **PILLING**
3 (ISO 1-5)

 **LIGHTFASTNESS**
5-6 (ISO 1-8)

VISUAL LIGHT TRANSMISSION
n/a%

FIRE TESTS
ASTM E84 Class B Unadhered • SN 198 898 5.3 with treatment • BS 5852 crib 5 with treatment • JIS L 1091 A-1 D • AS/NZS 1530.3 • UNI 9175 1IM • NFPA 260 • BS 5867 part 2 type B • IMO FTP Code 2010 Part 8 • ONORM B1/Q1 • ASTM E84 Class A Adhered • NFPA 701 with treatment • BS 5852 part 1 • EN 1021-1/2 • CAN ULC S109 with treatment • AS/NZS 1530.2 • ASTM E84 Class A unadhered with treatment • NF D 60 013 • US Cal. Bull. 117-2013 • EN 13 773 class 1 with treatment • EN 13501 B-s2, d0 with treatment

FASTNESS TO RUBBING
4-5 (Dry) 4-5 (Wet)

AIRFLOW
380 Pa s/m

ABSORPTION (100 MM)
0.65/Class C (Absorption flat)
0.90/Class A (Absorption folded)

SEAM SLIPPAGE
2 mm (warp), 2 mm (weft)



<https://www.kvadrat.dk/en/products/upholstery/1200-divina-3>



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