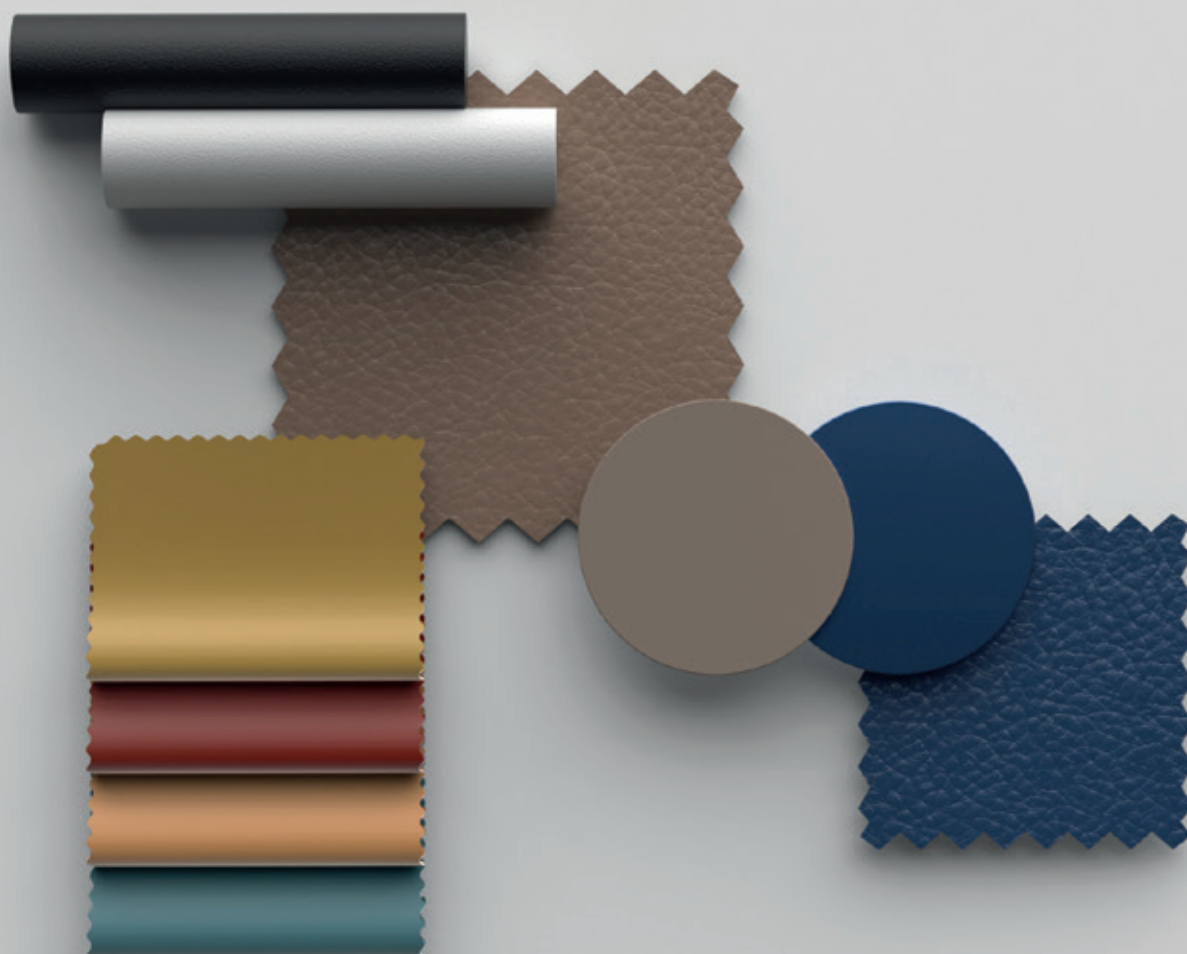




Cartella Rivestimenti digitale 2025

Digital upholstery book 2025

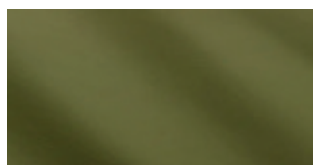




LX07



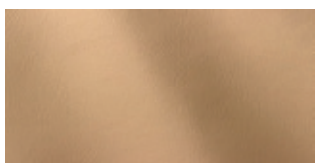
LX15



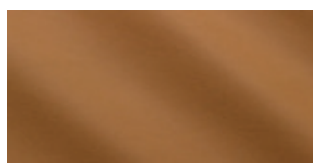
LX21



LX26



LX09



LX10



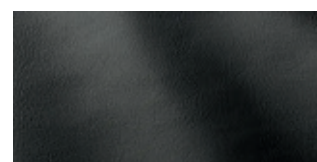
LX16



LX18



LX04



LX01

LINEA

IT

Dimensione

4.8 - 5.0m² | 52 - 54sqft

Spessore (mm)

~0.9 - 1.1mm

CERTIFICAZIONI

DER BLAUER ENGEL

COUNCIL DIRECTIVE 2014/90/EU

EN

Size

4.8 - 5.0m² | 52 - 54sqft

Thickness (mm)

~0.9 - 1.1mm

CERTIFICATIONS

DER BLAUER ENGEL

COUNCIL DIRECTIVE 2014/90/EU

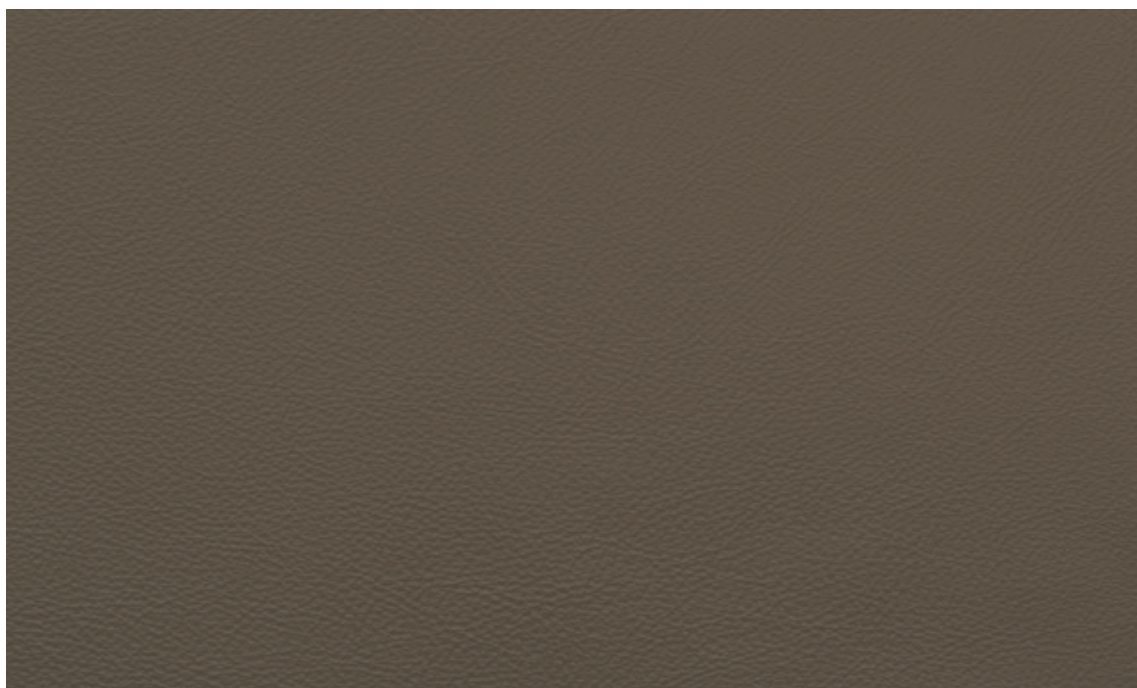
RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- ITALIA
- NULITE
- LIGHT
- SMARTOFFICE
- SMARTLIGHT
- ONE
- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR



TESSUTO
ELMOCOAST

CATEGORIA TP
CATEGORY TP



TP940



TP959



TP927



TP935



TP942



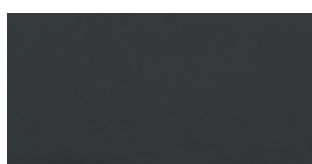
TP901



TP949



TP910



TP956



TP937

ELMOCOAST

IT

Origine

Bovini Scandinavi

Spessore

1,1/1,3 mm

Resistenza alla luce

ISO 105-B02: valore 5

Resistenza allo sfregamento

ISO 11640: asciutto 150

ISO 11640: bagnato 1000

ISO 11640: sudore 80/4

Finish adhesion

ISO 11644: valore 3.5N/cm

Resistenza alla lacerazione

ISO 3377-1: valore 15N

EN

Origin

Scandinavian Cattle

Thickness

1,1/1,3 mm

Lightfastness

ISO 105-B02: value 5

Rubbing

ISO 11640: wet 150

ISO 11640: dry 1000

ISO 11640: sweat 80/4

Finish adhesion

ISO 11644: value 3.5N/cm

Tear strenght

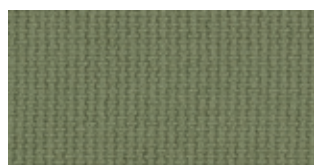
ISO 3377-1: value 15N

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

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- NULITE
- LIGHT
- SMARTOFFICE
- SMARTLIGHT
- ONE
- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR



NO09



NO01



NO02



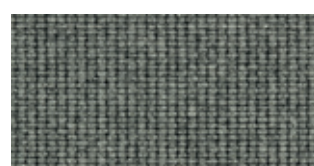
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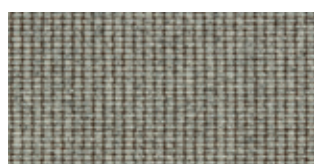
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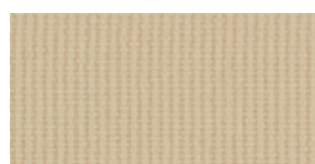
NO05



NO06



NO07



NO08



NO10

NOBEL

IT

Composizione

100% Lana Nuova Zelanda

Peso

800 g/lm — 25.8 oz/lin.yd

Altezza

140 cm — 55 inches

PERFORMANCE

Abrasione

75,000 — cicli martindale (EN ISO 12947-2)

50,000 — cicli martindale (ASTM D4966)

Pilling

4-5 — scale 1-5, max. 5 (EN ISO 12945-2)

Resistenza alla luce

5-7 — scale 1-8, max. 8 (EN ISO 105-B02)

Resistenza allo sfregamento

4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

INFIAMMABILITÀ

Certificati

BS EN 1021 1&2 Sigarette e fiammiferi

BS 5852 Part 1 0,1 Sigarette e fiammiferi

BS 5852 Crib 5

Class Uno UNI 9175 Class 1 I EMME

IMO MSC 307(88) Annex 1 part 8

IMO MSC 307(88) Annex 1 part 8 UK

MED Certificato IMO

MED Certificato IMO UK

CA TB 117-2013

ASTM E 84 Class 2(non aderito)

US ACT

Pass

AATCC 8 or 116 bagnato/umido

CA TB 117-2013

ASTM E 84 Class 2(non aderito)

ASTM D4966 Martindale

ASTM D4970 Pilling

AATCC 16 Resistenza alla luce

EN

Composition

100% New Zealand wool

Weight

800 g/lm — 25.8 oz/lin.yd

Width

140 cm — 55 inches

PERFORMANCE

Abrasion

75,000 — rubs martindale (EN ISO 12947-2)

50,000 — rubs martindale (ASTM D4966) (heavy duty upholstery)

Pilling

4-5 — scale 1-5, max. 5 (EN ISO 12945-2)

Light fastness

5-7 — scale 1-8, max. 8 (EN ISO 105-B02)

Rubbing fastness dry/wet

4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

FLAMMABILITY

Certificates

BS EN 1021 1&2 Cigarette and Match

BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988

BS 5852 Crib 5

Class Uno UNI 9175 Class 1 I EMME

IMO MSC 307(88) Annex 1 part 8

IMO MSC 307(88) Annex 1 part 8 UK

MED Certificate IMO

MED Certificate IMO UK

CA TB 117-2013

ASTM E 84 Class 2(Unadhered)

US ACT

Pass

AATCC 8 or 116 Dry/wet crocking

CA TB 117-2013

ASTM E 84 Class 2(Unadhered)

ASTM D4966 Martindale (heavy duty)

ASTM D4970 Pilling

AATCC 16 Light fastness

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

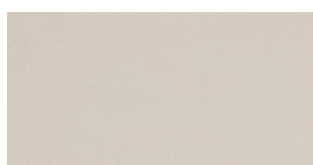
- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR



SA07



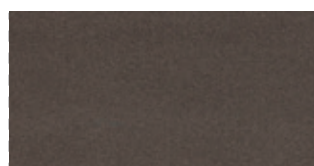
SA02



SA04



SA05



SA08



SA09



SA10



SA11



SA14

SAVOY

IT

Composizione

100% Trevira CS

Peso

600 g/lm — 19.35 oz/lin.yd

Altezza

140 cm — 55 inches

PERFORMANCE

Abrasione

100,000 — cicli martindale (EN ISO 12947-2)

100,000 — cicli (ASTM D4157)

Pilling

5 — scale 1-5, max. 5 (EN ISO 12945-2)

Resistenza alla luce

5-8 — scale 1-8, max. 8 (EN ISO 105-B02)

Resistenza allo sfregamento

4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

INFIAMMABILITÀ

Certificati

BS EN 1021-1 Sigarette

BS EN 1021-2 Fiammiferi

BS 5852 Crib 5

DIN 4102 - B1

NF P 92-503/504/505 M1

AM 18 - NF D 60-013

Classe Uno UNI 9175 Class 1 IM

DIN EN 13501-1 B-s1,d0

CA TB 117-2013

NFPA 701

US ACT

Pass

AATCC 8 or 116 bagnato/umido CA TB 117-2013

NFPA 701 Abrasione

100k ASTM D3511 Pilling

AATCC 16 Resistenza alla luce

EN

Composition

100% Trevira CS

Weight

600 g/lm — 19.35 oz/lin.yd

Width

140 cm — 55 inches

PERFORMANCE

Abrasion

100,000 — rubs martindale (EN ISO 12947-2)

100,000 — double rubs wyzenbeek (ASTM D4157)
(heavy duty upholstery)

Pilling

5 — scale 1-5, max. 5 (EN ISO 12945-2)

Light fastness

5-8 — scale 1-8, max. 8 (EN ISO 105-B02)

Rubbing fastness dry/wet

4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

FLAMMABILITY

Certificates

BS EN 1021-1 Cigarette

BS EN 1021-2 Match

BS 5852 Crib 5

DIN 4102 - B1

NF P 92-503/504/505 M1

AM 18 - NF D 60-013-(only for fabric)

Class Uno UNI 9175 Class 1 I EMME

DIN EN 13501-1 B-s1,d0

CA TB 117-2013

NFPA 701

US ACT

Pass

AATCC 8 or 116 Dry/wet crocking

CA TB 117-2013

NFPA 701

ASTM D4157-07 Wyz abrasion (heavy duty)

100k ASTM D3511 Pilling

AATCC 16 Light fastness

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR

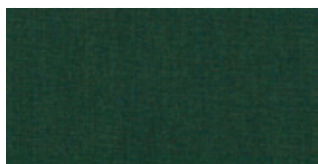
TESSUTO
REMIX 3

CATEGORIA K
CATEGORY K

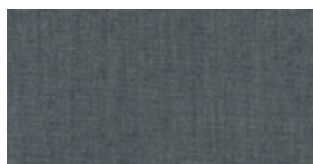
kvadrat



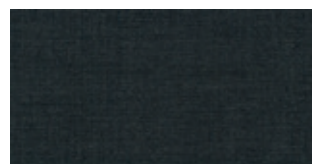
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2020



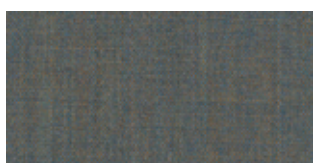
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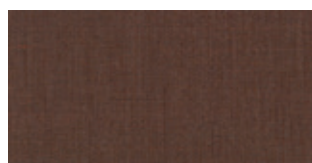
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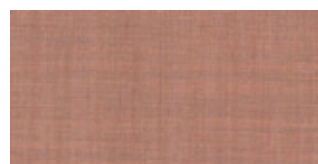
2038



2024



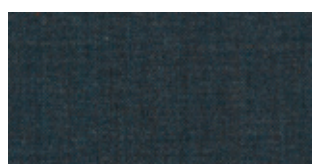
2016



2012



2035



2046

REMIX 3

IT

Composizione

90% new wool, worsted 10% nylon

Peso

420 g/lin. m (13.55 oz/ly)

Altezza

Approx. 140 cm (Approx. 55")

PERFORMANCE

Durabilità

100,000 Martindale

Pilling

4 (ISO 1-5)

Resistenza alla luce

6 — ISO 105-B02

TEST RESISTENZA AL FUOCO

NF D 60 013

US Cal. Bull. 117-2013

EN 1021-1/2

IMO FTP Codice 2010 Part 8

ÖNORM B1/Q1

GB 50222 B1 con trattamento (Chinese)

BS 5852 part 1

ASTM E84 Classe A

UNI 9175 1IM

NFPA 260

AS/NZS 1530.3

AS/NZS 3837 classe 2

EN 13501 B-s2, d0

IMO FTP Code 2010 Part 7 con trattamento

SN 198 898 5.3 con trattamento

ASTM E84 Classe A

BS 5852 crib 5 con trattamento

EN

Composition

90% new wool, worsted 10% nylon

Weight

420 g/lin. m (13.55 oz/ly)

Width

Approx. 140 cm (Approx. 55")

PERFORMANCE

Durability

100,000 Martindale

Pilling

4 (ISO 1-5)

Light fastness

6 — ISO 105-B02

FIRE TESTS

NF D 60 013

US Cal. Bull. 117-2013

EN 1021-1/2

IMO FTP Code 2010 Part 8

ÖNORM B1/Q1

GB 50222 B1 with treatment (Chinese)

BS 5852 part 1

ASTM E84 Class A Adhered

UNI 9175 1IM

NFPA 260

AS/NZS 1530.3

AS/NZS 3837 class 2

EN 13501 B-s2, d0 with treatment

IMO FTP Code 2010 Part 7 with treatment

SN 198 898 5.3 with treatment

ASTM E84 Class A Unadhered

BS 5852 crib 5 with treatment

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- ITALIA
- NULITE
- LIGHT
- SMARTOFFICE
- SMARTLIGHT
- ONE
- IKIGAI
- OVERTIME
- SMARTBACK
- SWITCH
- NEAT
- POP
- POST
- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR

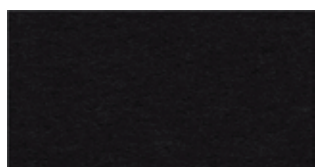
TESSUTO
TERRA

CATEGORIA K
CATEGORY K

FIDIVI*



TE01



TE02



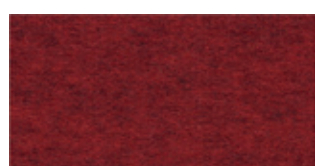
TE03



TE04



TE05



TE06



TE07



TE08



TE09



TE10

TERRA

IT

Composizione

80% Lana - 20% Poliammide

Peso

630 g/lm - 450 g/m²

Altezza

140 cm

Resistenza all'abrasione

ISO 12947-2 (Martindale)

Resistenza alla luce

ISO 105-B02 (Xenotest)

Resistenza allo sfregamento

ISO 105-X12 (Crockmeter)

Pilling (2000 tours) - Pilling (2000 scheuertouren)

ISO 12945-2

RESISTENZA AL FUOCO

CAN MEET:

UNI 9175 Class 1 IM EN 1021-1 & 2

EN

Composition

80% Wool - 20% Poliammide

Weight

630 g/lm - 450 g/m²

Width

140 cm

Abrasion resistance

ISO 12947-2 (Martindale)

Light fastness

ISO 105-B02 (Xenotest)

Fastness to rubbing

ISO 105-X12 (Crockmeter)

Pilling (2000 tours) - Pilling (2000 scheuertouren)

ISO 12945-2

FIRE RESISTANCE

CAN MEET:

UNI 9175 Class 1 IM EN 1021-1 & 2

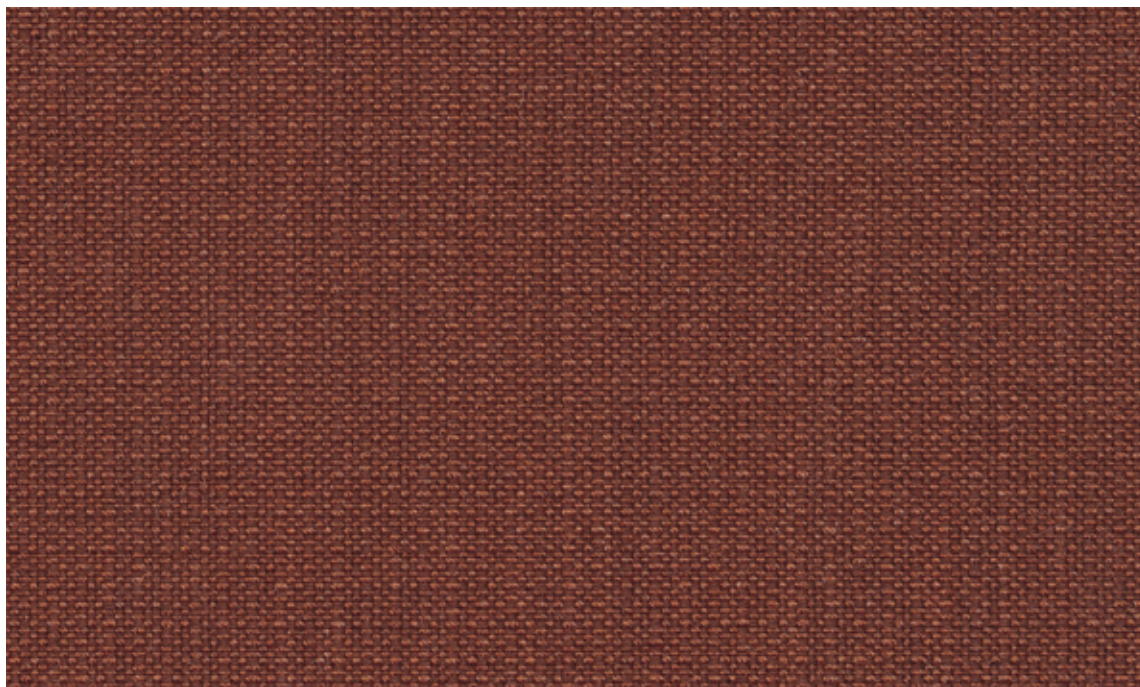
RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE

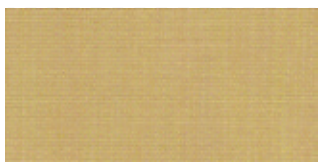
TESSUTO
CRISP

CATEGORIA K
CATEGORY K

Gabriel



CR01



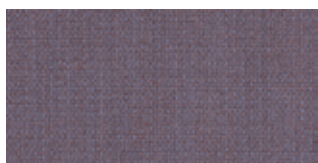
CR02



CR03



CR04



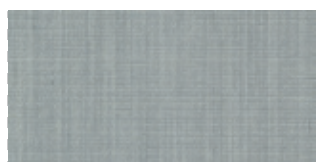
CR05



CR06



CR07



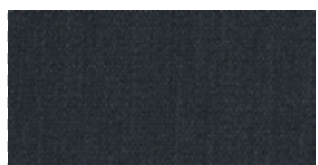
CR08



CR09



CR10



CR11

CRISP

IT

Composizione

93% Lana Nuova Zelanda, 7% Poliamide

Peso

460 g/lm — 14.84 oz/lin.yd

Altezza

140 cm — 55 inches

PERFORMANCE

Abrasione

200,000 — cicli martindale (EN ISO 12947-2)

200,000 — cicli martindale (ASTM D4966)

Pilling

4-5 — scale 1-5, max. 5 (EN ISO 12945-2)

Resistenza alla luce

5-7 — scale 1-8, max. 8 (EN ISO 105-B02)

Resistenza allo sfregamento

4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

INFIAMMABILITÀ

Certificazioni

BS 5852 Part 1 0,1

sigarette e fiammiferi

1988 BS 476 Parte 7 classe 2

BS EN 1021 1&2 sigarette e fiammiferi

Classe Uno UNI 9175 Class 1 IM

CA TB 117-2013

IMO MSC 307(88) Annex 1 part 8

MED Certificato IMO

IMO MSC 307(88) Annex 1 part 8 UK

MED Certificato IMO UK

ÖNORM A3800-B2-B3825-Q1 UK

US ACT

Pass

AATCC 8 or 116 bagnato/umido

AATCC 8 or 116 bagnato/umido

ASTM D4966 Cicli Martindale

ASTM D4966 Cicli Martindale

ASTM D4970 Pilling

ASTM D4970 Pilling

AATCC 16 Resistenza alla luce

AATCC 16 Resistenza alla luce

CA TB 117-2013

CA TB 117-2013

EN

Composition

93% New Zealand wool, 7% Polyamide

Weight

460 g/lm — 14.84 oz/lin.yd

Width

140 cm — 55 inches

PERFORMANCE

Abrasion

200,000 — rubs martindale (EN ISO 12947-2)

200,000 — rubs martindale (ASTM D4966)

(heavy duty upholstery)

Pilling

4-5 — scale 1-5, max. 5 (EN ISO 12945-2)

Light fastness

5-7 — scale 1-8, max. 8 (EN ISO 105-B02)

Rubbing fastness dry/wet

4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

FLAMMABILITY

Certificates

BS 5852 Part 1 0,1 Cigarette & Match,

The Furniture and Furnishing Regulations 1988

BS 476 Part 7 class 2

BS EN 1021 1&2 Cigarette and Match

Class Uno UNI 9175 Class 1 I EMME

CA TB 117-2013

IMO MSC 307(88) Annex 1 part 8

MED Certificate IMO

IMO MSC 307(88) Annex 1 part 8 UK

MED Certificate IMO UK

ÖNORM A3800-B2-B3825-Q1 UK

US ACT

Pass

AATCC 8 or 116 Dry/wet crocking

AATCC 8 or 116 Dry/wet crocking

ASTM D4966 Martindale (heavy duty)

ASTM D4966 Martindale (heavy duty)

ASTM D4970 Pilling

ASTM D4970 Pilling

AATCC 16 Light fastness

AATCC 16 Light fastness

CA TB 117-2013

CA TB 117-2013

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

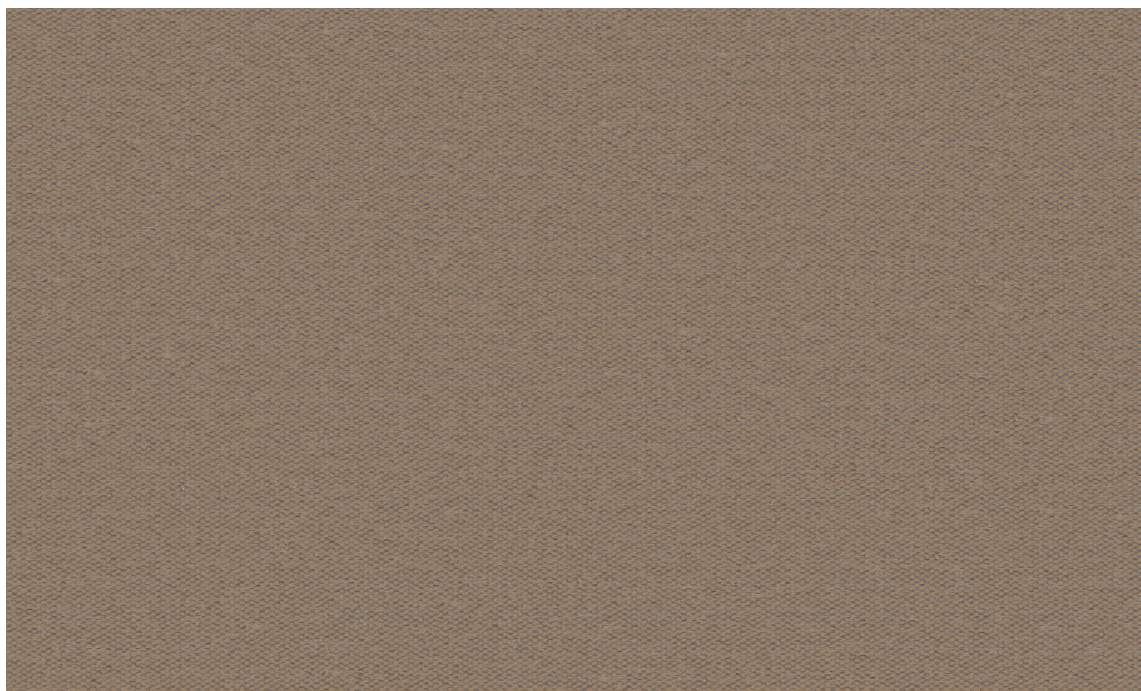
- ITALIA
- NULITE
- LIGHT
- SMARTOFFICE
- SMARTLIGHT
- ONE
- IKIGAI
- OVERTIME
- SMARTBACK
- SWITCH
- NEAT
- POP
- POST
- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR



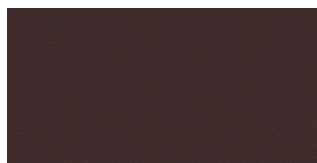
TESSUTO
ACTON

CATEGORIA D
CATEGORY D

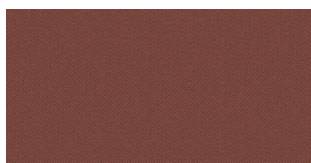
ACTON
VESCOM



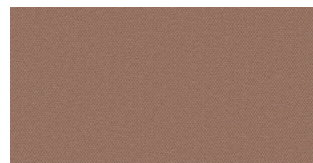
1831



1811



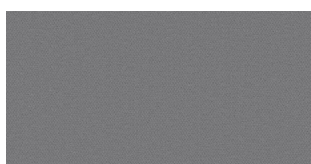
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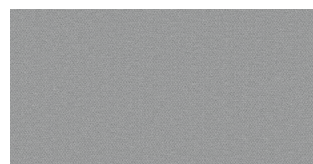
1812



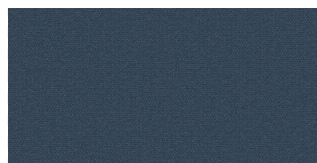
1804



1826



1825



1832



1820



ACTON

DESTINAZIONI D'USO/ APPLICATIONS

Rivestimenti per imbottiti, casa, ufficio
e contract/ Offices, hotels, institutions,
domestic use

RESISTENZA ALL'ABRASIONE

(CICLI MARTINDALE)/ ABRASION RESISTANCE
(MARTINDALE CYCLES)

EN ISO 12947-2	90.000
ASTM D4157	100.000

RESISTENZA ALLO SFREGAMENTO/ FASTNESS TO RUBBING

EN ISO 105 - X12

Umido/ Wet 4/5

Secco/ Dry 4/5

AATCC 8

Umido/ Wet 5

Secco/ Dry 5

RESISTENZA ALLA LUCE/ LIGHT FASTNESS

EN ISO 105 - B02 6

AATCC 16.3: 40 Hours 4

PILLING

EN ISO 12945-2 4

ASTM D3511 5

MANUTENZIONE E PULIZIA/ MAINTENANCE AND CLEANING

Usare con regolarità aspirapolvere a beccuccio liscio,
senza spazzolare/ Hoover regularly and don't brush

Restringimento / Shrinkage (%)

Ordito / Warp -2.7

Trama / Weft -0.6

CARATTERISTICHE/ DESCRIPTION

100% poliestere ignifugo

Altezza 141 cm

Peso 429 g/m²

Possono verificarsi differenze di colore

100% flame retardant polyester

Width 141 cm

Weight 429 g/m²

Differences in color may occur

INFIAMMABILITÀ/ FLAMMABILITY

11M UNI 9175

EN 1021 - 1

EN 1021 - 2

BS 5852 CRIB 5

TB 117:2013

IMO FTP 2010 part 8

DIN 4102 B1

NFPA 260, Class 1

RESISTENZA ALLA TRAZIONE/ BREAKING STRENGTH

EN ISO 13937 (N)

Ordito/ Warp 1380

Trama/ Weft 1790

ASTM D5034 (N)

Ordito/ Warp 263 lbs

Trama/ Weft 345 lbs

5 ANNI DI GARANZIA/ 5 YEAR WARRANTY

REVISIONE TESSUTI 05-2021/

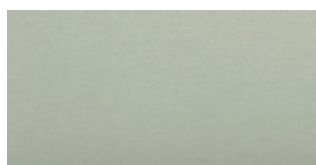
FABRIC REVIEW 2021-05



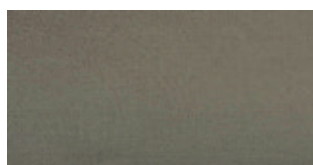
Quality and environmental system accreditation according to ISO 9001 and ISO 14001. Encouraging the use of sustainable fibres. durable and high quality. hazardous substances restricted.



JU04



JU01



JU02



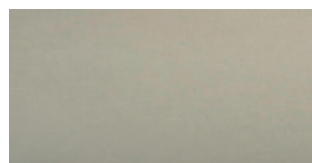
JU03



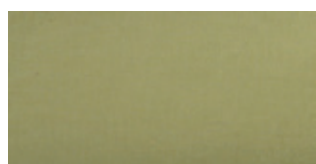
JU05



JU06



JU07



JU08

JUNO

IT

Composizione

100% PESFR

Peso

340 g/m²

Altezza

140 cm

INFIAMMABILITÀ

Certificati

UNI 9175 classe 1IM

EN 1021-1

EN 1021-2

BS 5852 test sigarette

BS 5852

BS 5852 crib 5

NF P 92 503-507 M1

DIN 4102 B1

IMO FTP CODE 2010

TB 117:2013

EN

Composition

100% PES FR

Weight

340 g/m²

Width

140 cm

FLAMMABILITY

Certificates

UNI 9175 classe 1IM

EN 1021-1

EN 1021-2

BS 5852 cigarette test

BS 5852 match test

BS 5852 crib 5

NF P 92 503-507 M1

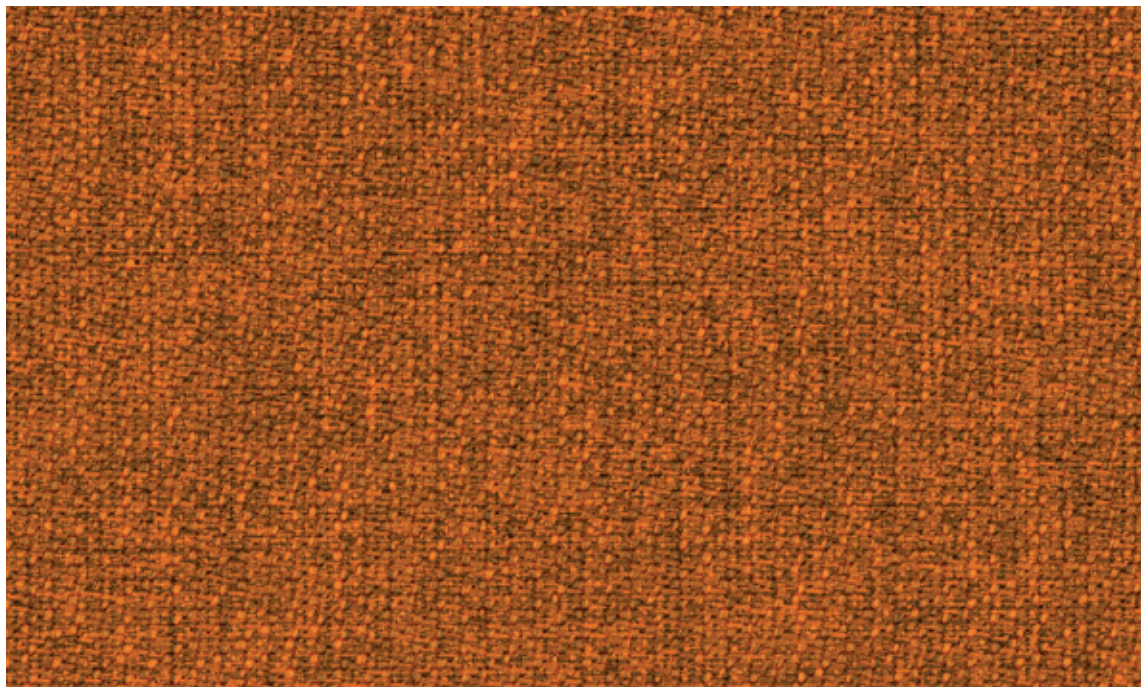
DIN 4102 B1

IMO FTP CODE 2010

TB 117:2013

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE



SM15



SM01



SM02



SM04



SM07



SM09



SM13



SM14



SM16



SM17



SM18



SM19

STEP MELANGE

IT

Composizione

100% Trevira CS

Peso

470 g/lm — 15.16 oz/lin.yd

Altezza

140 cm — 55 inches

PERFORMANCE

Abrasione

100,000 — cicli martindale (EN ISO 12947-2)

100,000 — cicli (ASTM D4157)

Pilling

4-5 — scale 1-5, max. 5 (EN ISO 12945-2)

Resistenza alla luce

5-7 — scale 1-8, max. 8 (EN ISO 105-B02)

Resistenza allo sfregamento

4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

INFIAMMABILITÀ

Certificati

DIN 4102 - B1

NF P 92-503/504/505 M1

BS EN 1021 1&2 Sigarette e fiammiferi

BS EN 1021-1 Sigarette

BS 5852 Crib 5

ÖNORM A3800-B1-B3825-Q1 UK

FAR/JAR 25.853 (a) (i) (ii)

AM 18 - NF D 60-013

CA TB 117-2013

Classe Uno UNI 9175 Classe 1 IM

DIN EN 13501-1 B-s1,d0

DIN EN 13501-1 B-s1,d0

IMO MSC 307(88) Annex 1 part 8

IMO MSC 307(88) Annex 1 part 8 UK

MED Certificato IMO

MED Certificato IMO UK

CAN/ ULC-S102.2

CAN/ULC-S109

NFPA 701

US ACT

Pass

ASTM D4157-07 abrasione 100k

ASTM D3511 Pilling

CA TB 117-2013

NFPA 701

AATCC 16 Resistenza alla luce

AATCC 8 or 116 bagnato/umido

EN

Composition

100% Trevira CS

Weight

470 g/lm — 15.16 oz/lin.yd

Width

140 cm — 55 inches

PERFORMANCE

Abrasion

100,000 — rubs martindale (EN ISO 12947-2)

100,000 — double rubs wyzenbeek (ASTM D4157)

(heavy duty upholstery)

Pilling

4-5 — scale 1-5, max. 5 (EN ISO 12945-2)

Light fastness

5-7 — scale 1-8, max. 8 (EN ISO 105-B02)

Rubbing fastness dry/wet

4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

FLAMMABILITY

Certificates

DIN 4102 - B1

NF P 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

FAR/JAR 25.853 (a) (i) (ii)

AM 18 - NF D 60-013-(only for fabric)

CA TB 117-2013

Class Uno UNI 9175 Class 1 I EMME

DIN EN 13501-1 B-s1,d0

DIN EN 13501-1 B-s1,d0

IMO MSC 307(88) Annex 1 part 8

IMO MSC 307(88) Annex 1 part 8 UK

MED Certificate IMO

MED Certificate IMO UK

CAN/ ULC-S102.2

CAN/ULC-S109

NFPA 701

US ACT

Pass

ASTM D4157-07 Wyz abrasion (heavy duty) 100k

ASTM D3511 Pilling

CA TB 117-2013

NFPA 701

AATCC 16 Light fastness

AATCC 8 or 116 Dry/wet crocking

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

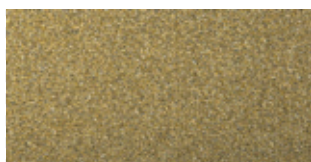
- ITALIA
- NULITE
- LIGHT
- SMARTOFFICE
- SMARTLIGHT
- ONE
- IKIGAI
- OVERTIME
- SMARTBACK
- SWITCH
- NEAT
- POP
- POST
- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR



GY02



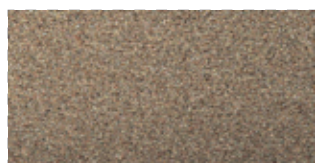
GY04



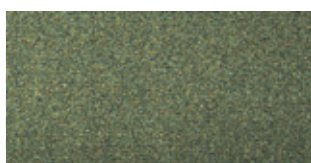
GY06



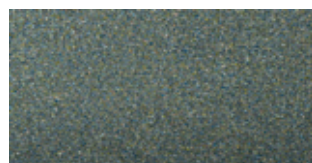
GY08



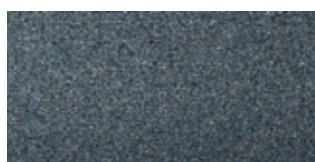
GY10



GY12



GY14



GY16

GYRE

IT

Composizione
100% Revive (PP)

Peso
440 g/m²

Altezza
140 cm

RESISTENZA AL FUOCO
TB 117:2013

EN

Composition
100% Revive (PP)

Weight
440 g/m²

Width
140 cm

FIRE RESISTANCE
TB 117:2013

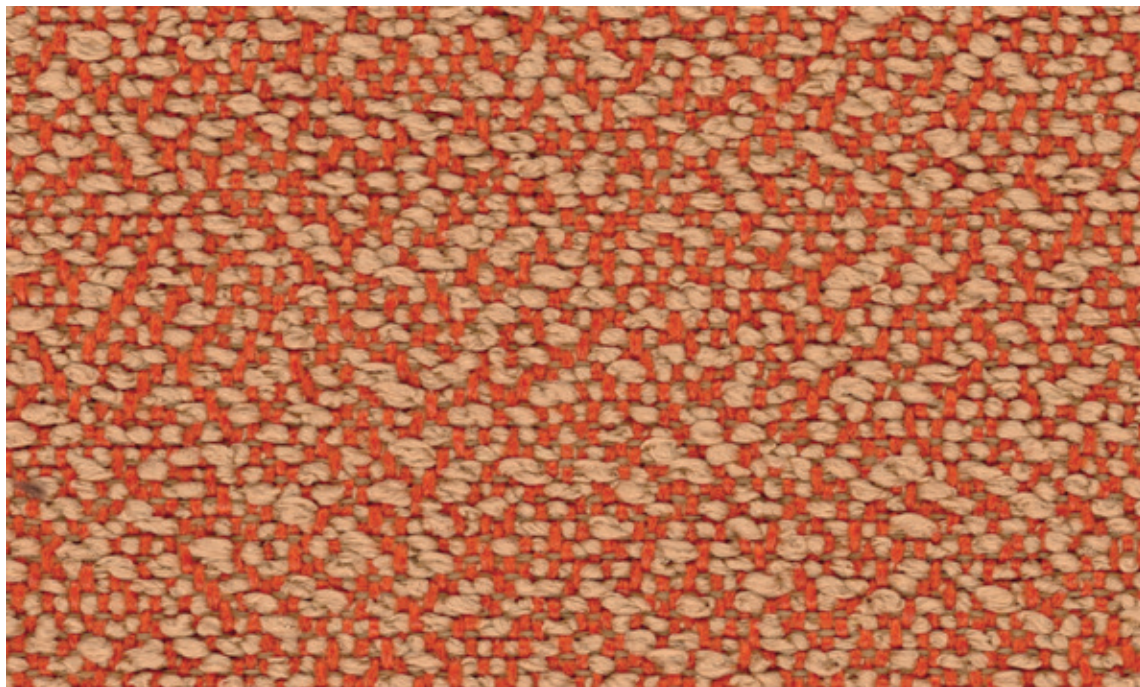
RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- ITALIA
- NULITE
- LIGHT
- SMARTOFFICE
- SMARTLIGHT
- ONE
- IKIGAI
- OVERTIME
- SMARTBACK
- SWITCH
- NEAT
- POP
- POST
- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE

TESSUTO
FIOCCO

CATEGORIA D
CATEGORY D

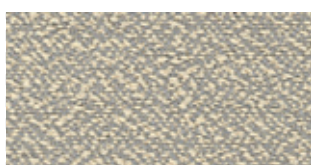
FIDIVI*



FI06



FI01



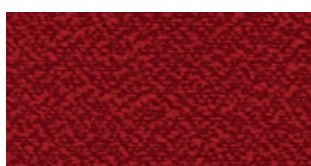
FI02



FI03



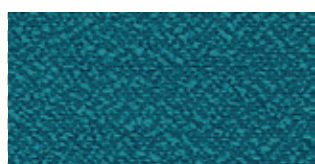
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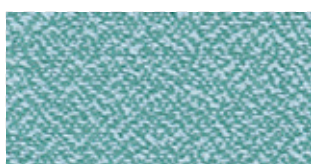
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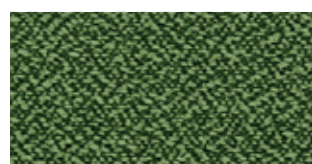
FI07



FI08



FI09



FI10

FIOCCO

IT

Composizione

100% Poliestere Trevira CS

Peso

630 g/lm - 450 g/m²

Altezza

140 cm

Resistenza all'abrasione

ISO 12947-2 (Martindale)

Resistenza alla luce

SO 105-B02 (Xenotest)

Resistenza allo sfregamento

ISO 105-X12 (Crockmeter)

Pilling (2000 tours) - Pilling (2000 scheuertouren)

ISO 12945-2

RESISTENZA AL FUOCO

CAN MEET

UNI 9174 - 8456 CLASS C1

UNI 9175 CLASS 1 IM

DIN 4102 CLASS B1

NF 92501-7 CLASS M1

NF D 60013 CLASS AM18

EN 1021-1 & 2

BS CRIB 5

BS 7176 CLASS MEDIUM HAZARD

EN 13773 CLASS 1 OENORM 3800-1 CLASS B1,Q1,

TR1 CALIFORNIA TB117

USA NFPA 701

USA NFPA 260

IMO PART 8 UPHOLSTERY

EN

Composition

100% Polyester Trevira CS

Weight

630 g/lm - 450 g/m²

Width

140 cm

Abrasion resistance

ISO 12947-2 (Martindale)

Light fastness

SO 105-B02 (Xenotest)

Fastness to rubbing

ISO 105-X12 (Crockmeter)

Pilling (2000 tours) - Pilling (2000 scheuertouren)

ISO 12945-2

FIRE RESISTANCE

CAN MEET

UNI 9174 - 8456 CLASS C1

UNI 9175 CLASS 1 IM

DIN 4102 CLASS B1

NF 92501-7 CLASS M1

NF D 60013 CLASS AM18

EN 1021-1 & 2

BS CRIB 5

BS 7176 CLASS MEDIUM HAZARD

EN 13773 CLASS 1 OENORM 3800-1 CLASS B1,Q1,

TR1 CALIFORNIA TB117

USA NFPA 701

USA NFPA 260

IMO PART 8 UPHOLSTERY

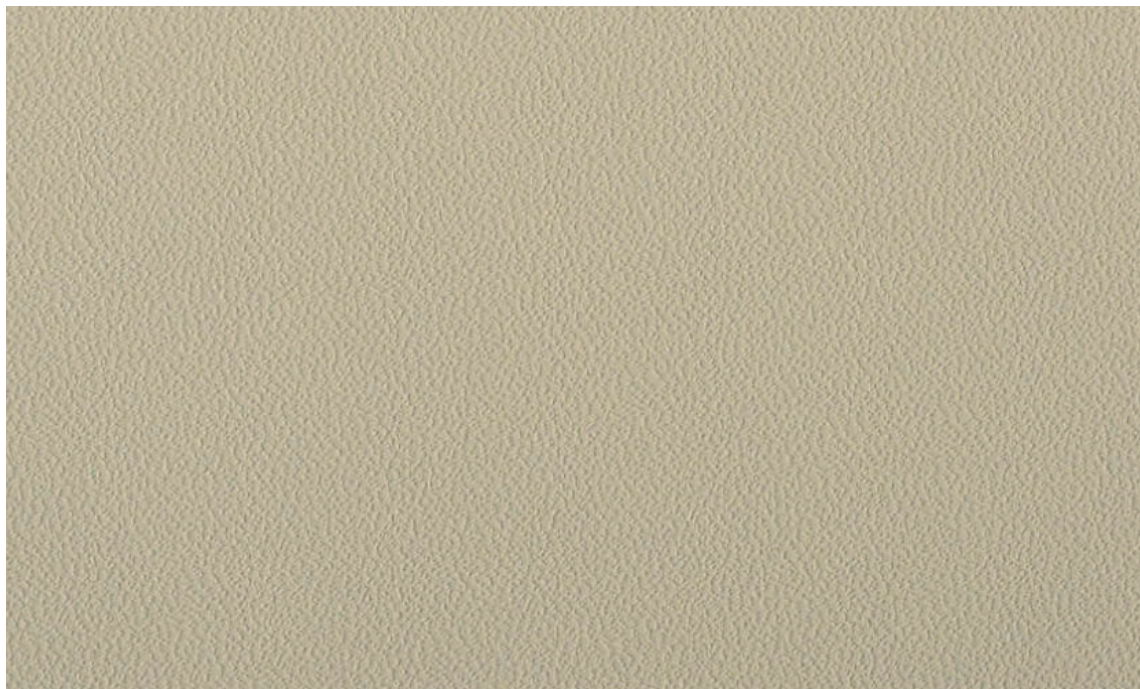
RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE

TESSUTO
INCA RIO

CATEGORIA C
CATEGORY C

novartiplast italia
High Performance Quality Leather



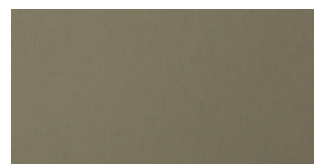
IC02



IC04



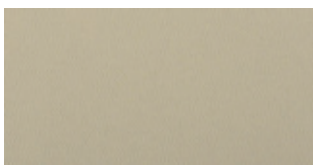
IC06



IC08



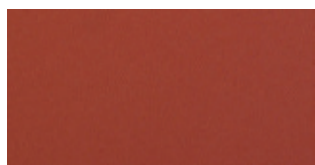
IC10



IC12



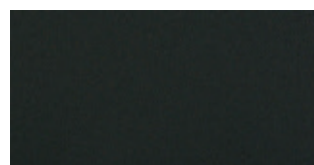
IC14



IC16



IC18



IC20

INCA RIO

IT

Aspetto

pelle liscia

Composizione

88% VINYL / 1% PU / 7% PES / 4% CO

Peso

670 gr/m2

Altezza

140 cm

Resistenza all'acetone

UNI 4818 - P.16

Resistenza salinità (acqua marina)

UNI EN ISO 105-E02:2013

Resistenza alla candeggina

UNI EN ISO 105-X12:2003 Using 3% Sodium Hypochlorite

Resistenza all'acqua

UNI EN ISO 105-X12:2003 Using alcohol

RESISTENZA AL FUOCO

EU: UNI EN ISO 1021 PART 1 & PART 2

IT: CLASSE 1IM - UNI 9175

UK: BS5892 SOURCE 0 & 1

US: CAL TB 117

EN

Aspect

Smooth leather look

Composition

88% VINYL / 1% PU / 7% PES / 4% CO

Weight

670 gr/m2

Width

140 cm

Acetone resistant

UNI 4818 - P.16

Salinity resistant (sea water)

UNI EN ISO 105-E02:2013

Bleach resistant

UNI EN ISO 105-X12:2003 Using 3% Sodium Hypochlorite

Alcohol resistant

UNI EN ISO 105-X12:2003 Using alcohol

FIRE RESISTANCE

EU: UNI EN ISO 1021 PART 1 & PART 2

IT: CLASSE 1IM - UNI 9175

UK: BS5892 SOURCE 0 & 1

US: CAL TB 117

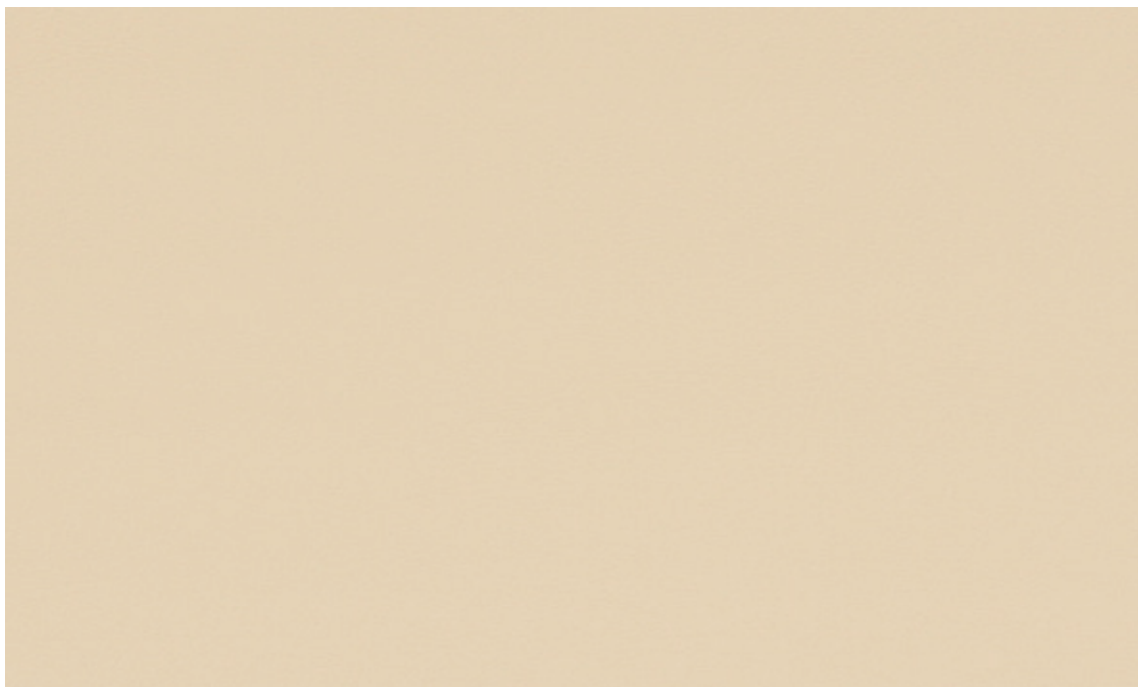
RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- ITALIA
- NULITE
- LIGHT
- SMARTOFFICE
- SMARTLIGHT
- ONE
- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE

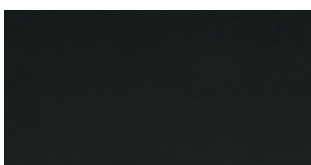
TESSUTO
SECRET

CATEGORIA C
CATEGORY C

 FLUKSO



603



649



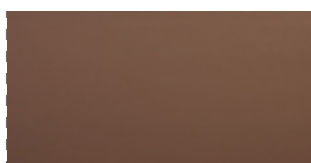
604



605



606



610



619



621



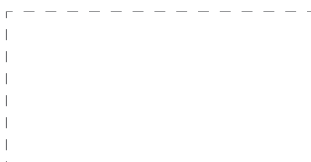
633



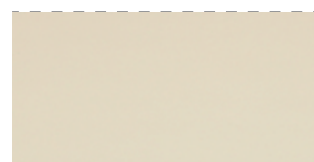
609



611



601



602

SECRET

IT

Composizione

76% PVC - 22% PES - 2% PU

Peso

540 +/- 10 g/m2

Altezza

140 cm

RESISTENZA AL FUOCO

UNI 9175 classe 1IM

EN 1021-1

EN 1021-2

BS 5852-1 cigarette test

BS 5852-1 match test

TB 117:2013

EN

Composition

76% PVC - 22% PES - 2% PU

Weight

540 +/- 10 g/m2

Width

140 cm

FIRE RESISTANCE

UNI 9175 classe 1IM

EN 1021-1

EN 1021-2

BS 5852-1 cigarette test

BS 5852-1 match test

TB 117:2013

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- ITALIA
- NULITE
- LIGHT
- SMARTOFFICE
- SMARTLIGHT
- ONE
- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE



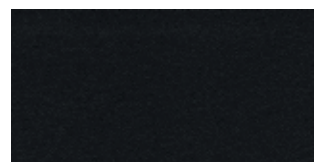
303



309



310



349



325



332



331



321

MIRAGE

IT

Composizione

100% PL FR (Tr Cs)

Peso

gr./m²-gr./mtl. 330 ± 10% - 460 ± 10%

Altezza

m. 55 ± 5% 1,40 ± 2%

Resistenza all'abrasione

UNI EN ISO 12947 Cicli 100.000 ± 20%

Resistenza alla luce

SO 105-B02 (Xenotest)

Resistenza allo sfregamento

ISO 105-X12 (Crockmeter)

Pilling

ISO 12945-2 grado 1-5 4/5 ± ½

RESISTENZA AL FUOCO

EN ISO 6940/6941:

BS 5852 CRIB N°5 USING A CM FOAM 35 KG/CU.M.
B1 DIN 4102

EN 1021 PART 1-2 USING A CM FOAM 35 KG/CU.M.

EN 13773 BURNING BEHAVIOUR: CLASS 1

EN 13501-1 ESP 1,2 : B-S1, D0

CALIF.BULL.117 JUNE 2013

FIRE PROTECTION CLASSIFICATION: 5.3

M1 + NF D 60-013:2006 AM18

FAR.25853 CLASSIFICATION: YES

B1 - OENORM 3800 PART 1 + OENORM B3825

AZIMUT

MED/3.19 MED/3.21: DRAPERIES, CURTAIS AND
BEDDING COMP.

MED ANNEX A.1 ITEM:A.1/3.20 UPHOLSTERED
FURNITURE

EN

Composition

100% PL FR (Tr Cs)

Weight

gr./m²-gr./mtl. 330 ± 10% - 460 ± 10%

Width

m. 55 ± 5% 1,40 ± 2%

Abrasion resistance

UNI EN ISO 12947 Cicli 100.000 ± 20%

Light fastness

SO 105-B02 (Xenotest)

Fastness to rubbing

ISO 105-X12 (Crockmeter)

Pilling

ISO 12945-2 grado 1-5 4/5 ± ½

FIRE RESISTANCE

EN ISO 6940/6941:

BS 5852 CRIB N°5 USING A CM FOAM 35 KG/CU.M.
B1 DIN 4102

EN 1021 PART 1-2 USING A CM FOAM 35 KG/CU.M.

EN 13773 BURNING BEHAVIOUR: CLASS 1

EN 13501-1 ESP 1,2 : B-S1, D0

CALIF.BULL.117 JUNE 2013

FIRE PROTECTION CLASSIFICATION: 5.3

M1 + NF D 60-013:2006 AM18

FAR.25853 CLASSIFICATION: YES

B1 - OENORM 3800 PART 1 + OENORM B3825

AZIMUT

MED/3.19 MED/3.21: DRAPERIES, CURTAIS AND
BEDDING COMP.

MED ANNEX A.1 ITEM:A.1/3.20 UPHOLSTERED
FURNITURE

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- IKIGAI
- OVERTIME
- SMARTBACK
- SWITCH
- NEAT
- POP
- POST
- CUBE
- BLOOM
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE

TESSUTO
INCA

CATEGORIA B
CATEGORY B

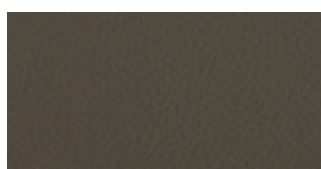
novartiplast italia
High Performance Quality Leather



IN01



IN02



IN03



IN04



IN05



IN06



IN07



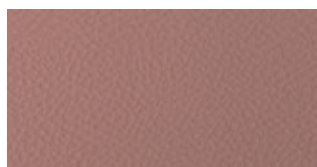
IN08



IN09



IN10



IN11

INCA

IT

Aspetto

Pelle con grana

Composizione

88% VINYL / 8% PES / 4% CO

Peso

650 gr/m2

Altezza

140 cm

Resistenza all'acetone

UNI 4818 - P.16

Resistenza salinità (acqua marina)

UNI EN ISO 105-E02:2013

Resistenza alla candeggina

UNI EN ISO 105-X12:2003 Using 3% Sodium Hypochlorite

Resistenza all'alcohol

UNI EN ISO 105-X12:2003 Using alcohol

RESISTENZA AL FUOCO

EU: UNI EN ISO 1021 PART 1 & PART 2

IT: CLASSE 1IM - UNI 9175

UK: BS5892 SOURCE 0 & 1

US: CAL TB 117

US: FMVSS 302

EN

Aspect

Grained leather look

Composition

88% VINYL / 8% PES / 4% CO

Weight

650 gr/m2

Width

140 cm

Acetone resistant

UNI 4818 - P.16

Salinity resistant (sea water)

UNI EN ISO 105-E02:2013

Bleach resistant

UNI EN ISO 105-X12:2003 Using 3% Sodium Hypochlorite

Alcohol resistant

UNI EN ISO 105-X12:2003 Using alcohol

FIRE RESISTANCE

EU: UNI EN ISO 1021 PART 1 & PART 2

IT: CLASSE 1IM - UNI 9175

UK: BS5892 SOURCE 0 & 1

US: CAL TB 117

US: FMVSS 302

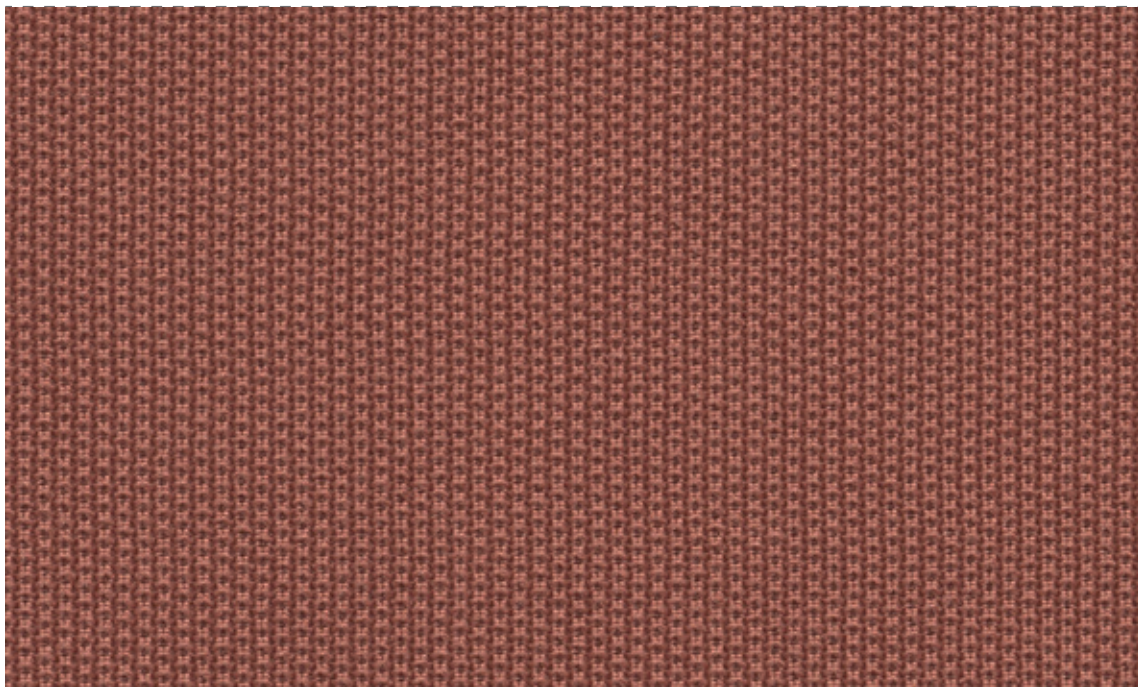
RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- CUBE
- BLOOM
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE

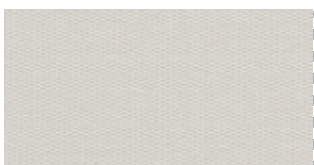
TESSUTO
ONE

CATEGORIA B
CATEGORY B

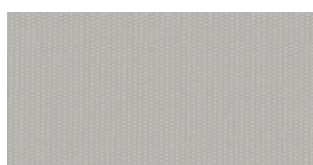
FIDIVI*



ON06



ON02



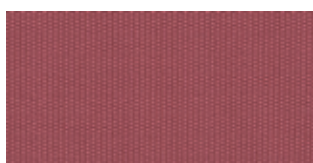
ON03



ON04



ON05



ON07



ON08



ON09



ON10



ON11

ONE

IT

Composizione

100% Poliestere Riciclato

Peso

525 g/lm - 350 g/m²

Altezza

150 cm

Resistena all'abrasione

ISO 12947/2

Resistenza alla luce

ISO 105-B02

Resistenza allo sfregamento

ISO 105-X12

RESISTENZA AL FUOCO

1 IM (UNI 9175)

BS 7176

California TB 117

CRIB 5 (BS 5852 part II)

EN 1021-1&2

can meet

IMO for upholstery Part 8

EN

Composition

100% Recycled Polyester

Weight

525 g/lm - 350 g/m²

Width

150 cm

Abrasion resistance

ISO 12947/2

Light fastness

ISO 105-B02

Fastness to rubbing

ISO 105-X12

FIRE RESISTANCE

1 IM (UNI 9175)

BS 7176

California TB 117

CRIB 5 (BS 5852 part II)

EN 1021-1&2

can meet

IMO for upholstery Part 8

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- IKIGAI
- OVERTIME
- SMARTBACK
- SWITCH
- NEAT
- POP
- POST
- CUBE
- BLOOM
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE



1502



1501



1522



1532



1520



1544



1506



1509



1516



1527



1510

SURROUND

IT

Composizione

87,5% PVC - 12,5% COT

Peso

640 g/m²

Altezza

140 cm

RESISTENZA AL FUOCO

UNI 9175 classe 1IM

EN 1021-1

EN 1021-2

BS 5852-1 test sigarette

BS 5852-1 test fiammiferi

BS 5852 crib 5

DIN 4102 B2

ÖNORM B 3825: schwerbrennbar

ÖNORM A 3800-1: Q1

NF P 92 503-507 M2

TB 117:2013

IMO FTP CODICE 2010

EN

Composition

87,5% PVC - 12,5% COT

Weight

640 g/m²

Width

140 cm

FIRE RESISTANCE

UNI 9175 classe 1IM

EN 1021-1

EN 1021-2

BS 5852-1 cigarette test

BS 5852-1 match test

BS 5852 crib 5

DIN 4102 B2

ÖNORM B 3825: schwerbrennbar

ÖNORM A 3800-1: Q1

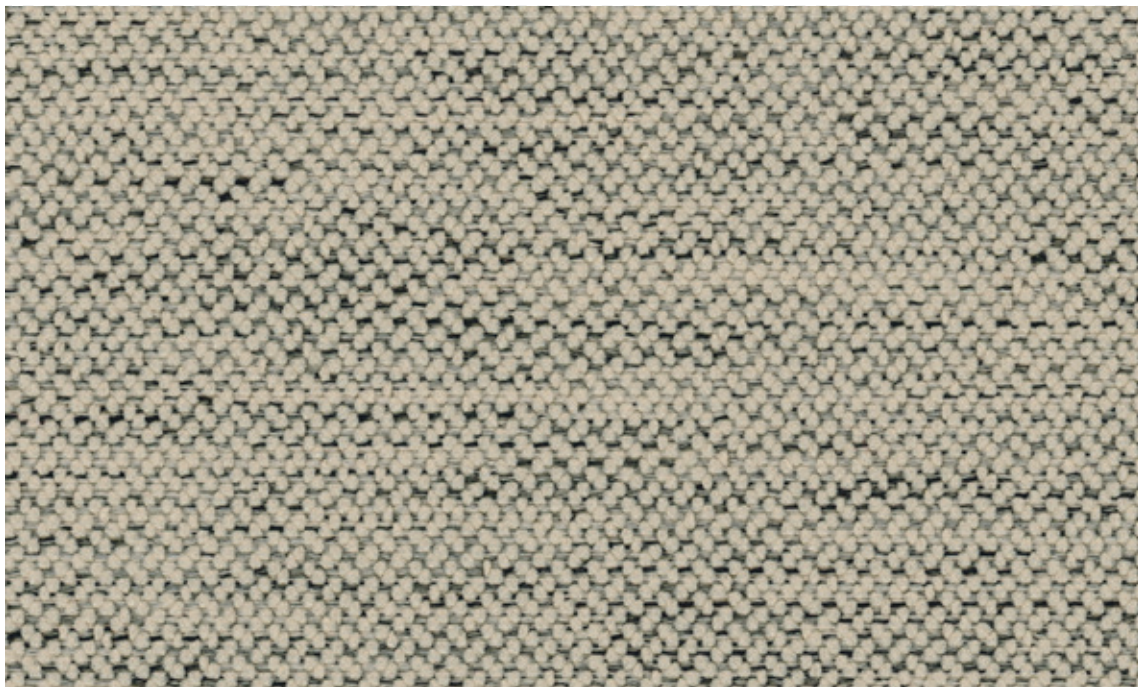
NF P 92 503-507 M2

TB 117:2013

IMO FTP CODE 2010

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- CUBE
- BLOOM
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE



DE02



DE04



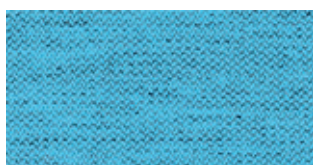
DE06



DE08



DE10



DE12



DE14



DE16

DEMETRA

IT

Composizione

60% Poliestere Riciclato - 40% Poliestere

Peso

420 g/ml - 300 g/m²

Altezza

140 cm

Resistenza all'abrasione:

ISO 12947-2 (Martindale)

Resistenza alla luce (scala di blu):

ISO 105-B02 (Xenotest)

Resistenza allo sfregamento (scala di grigi):

ISO 105-X12 (Crockmeter)

Pilling (2000 tours) - Pilling (2000 scheuertouren)

ISO 12945-2

RESISTENZA AL FUOCO

Can meet

UNI 9175 Class 1 IM

EN 1021-1 & 2

BS 5852 CRIB 5

BS 7176 Class Medium Hazard California

TB 117-2013

EN

Composition

60% Recycled Polyester - 40% Polyester

Weight

420 g/ml - 300 g/m²

Width

140 cm

Abrasion resistance (rubs)

ISO 12947-2 (Martindale)

Light fastness (blue scale)

ISO 105-B02 (Xenotest)

Fastness to rubbing (grey scale)

ISO 105-X12 (Crockmeter)

Pilling (2000 tours) - Pilling (2000 scheuertouren)

ISO 12945-2

FIRE RESISTANCE

Can meet

UNI 9175 Class 1 IM

EN 1021-1 & 2

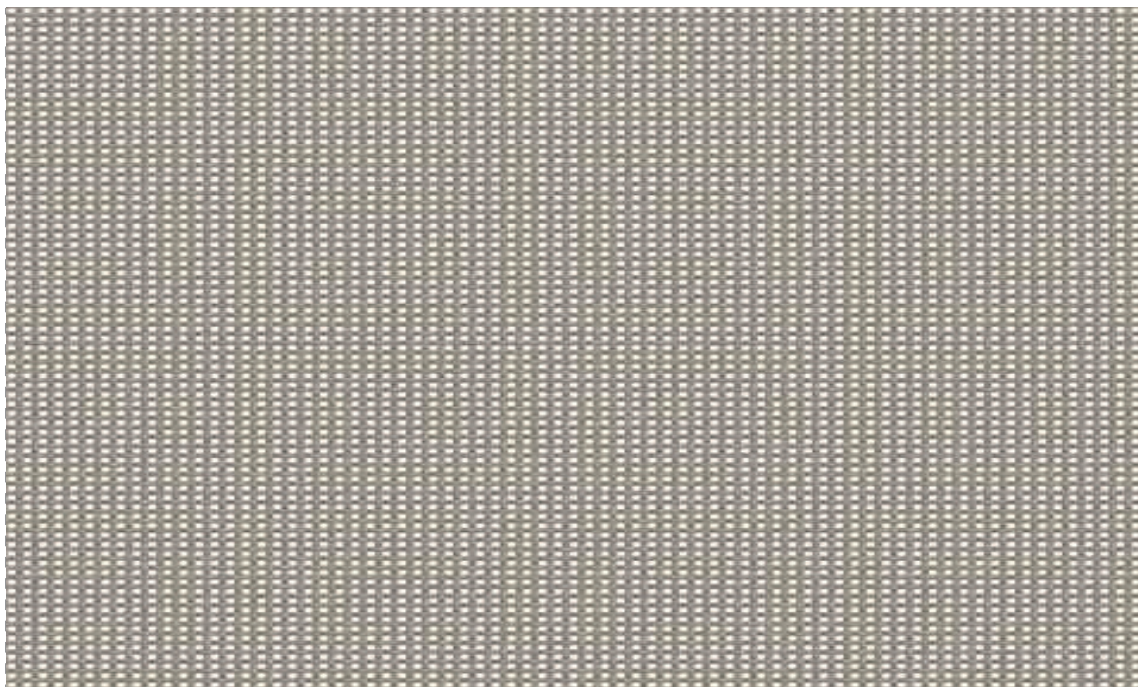
BS 5852 CRIB 5

BS 7176 Class Medium Hazard California

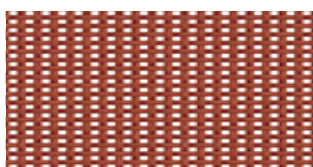
TB 117-2013

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

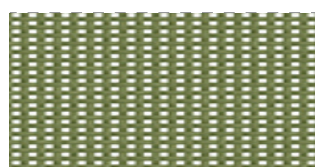
- IKIGAI
- OVERTIME
- SMARTBACK
- SWITCH
- NEAT
- POP
- POST
- CUBE
- BLOOM
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE



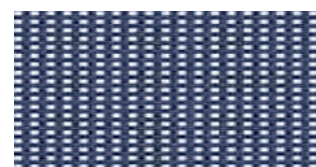
803



802



804



805



651



801

BATYLINE ISO

IT

Proprietà fisiche

resistenza tessile (ordito/reni)
240/240
daN/5 cm
EN ISO 1421

Resistenza alla lacerazione (ordito/reni)
DIN 53.363

Peso

500 g/m²
14.7 oz/sq. yd
EN ISO 2286-2

Altezza

180 cm • 70.9 in

Resistenza all'abrasione

>120,000 cycles
EN ISO 12947-2 Martindale

>600,000 double rubs
ASTM D4157 Wyzenbeek

Certificazioni etichette, garanzia

Riciclabile / certificazione Greenguard
certificazione FDES
Classificazione Base - Eco Bau
Tecnologia Smart Yarn
garanzia 5 anni

RESISTENZA AL FUOCO

NFP 92-507
DIN 4102-1
IMO
MSC.307(88)
(2010FTP CODE)
ANNEX 1 PART 8
CAL TB 117
BS5852
SOURCE 2

EN

Physical properties

Tensile strength (warp/weft)
240/240
daN/5 cm
EN ISO 1421

Tear strength (warp/weft)
DIN 53.363

Weight

500 g/m²
14.7 oz/sq. yd
EN ISO 2286-2

Width

180 cm • 70.9 in

Abrasion resistance

>120,000 cycles
EN ISO 12947-2 Martindale

>600,000 double rubs
ASTM D4157 Wyzenbeek

Certifications, labels, warranty

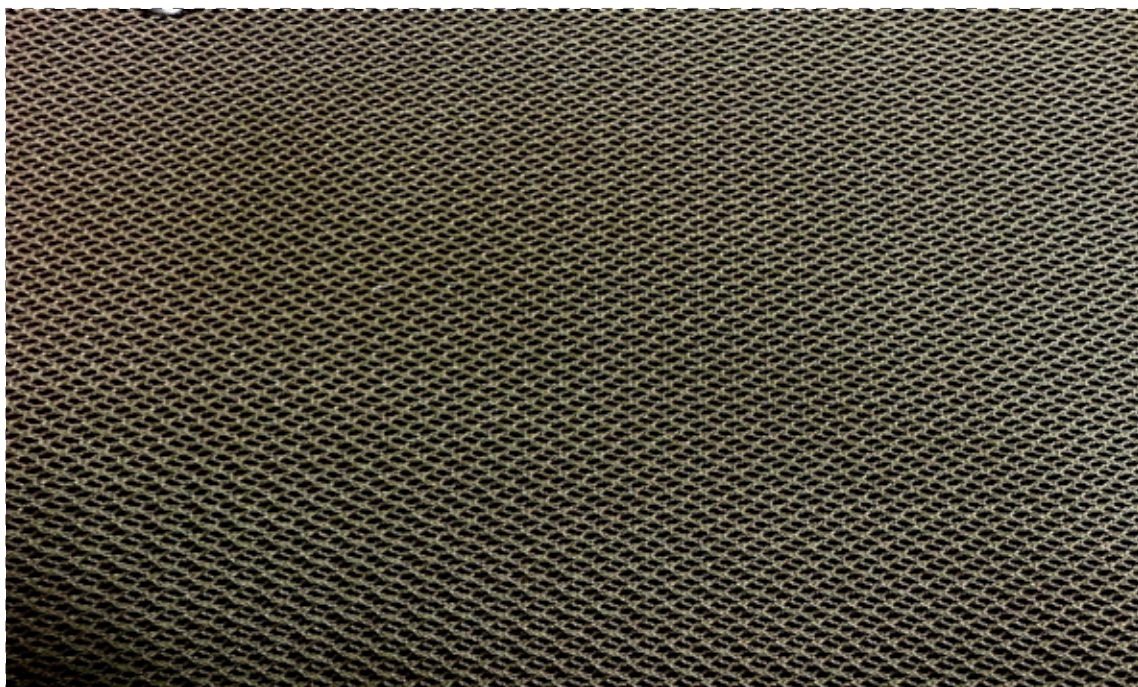
Recyclable / Greenguard certification
FDES Certification
Base Classification - Eco Bau
Smart Yarn Technology
5 years warranty

FIRE RESISTANCE

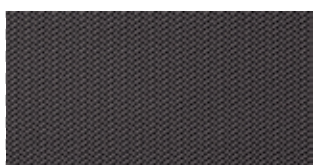
NFP 92-507
DIN 4102-1
IMO
MSC.307(88)
(2010FTP CODE)
ANNEX 1 PART 8
CAL TB 117
BS5852
SOURCE 2

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

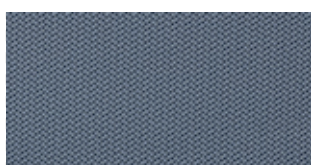
- OVERTIME
- POP
- NULITE
- LIGHT



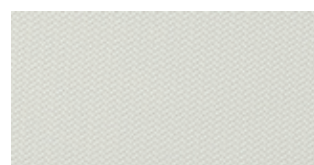
TTO



TAN



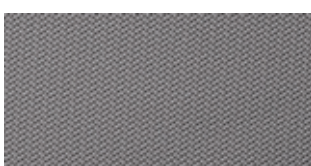
TAZ



TBI



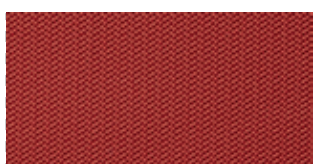
TBL



TGR



TNE



TRO



TVD

RHYTHM

IT

Composizione

100% poliestere

Peso

525 g/lm — 16.93 oz/lin.yd

Altezza

160 cm — 63 inches

PERFORMANCE

Abrasione

70,000 — cicli martindale (EN ISO 12947-2)

100,000 — cicli (ASTM D4157)

Pilling

5 — scale 1-5, max. 5 (EN ISO 12945-2)

Resistenza alla luce

5-7 — scale 1-8, max. 8 (EN ISO 105-B02)

Resistenza allo sfregamento

4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

INFIAMMABILITÀ

Certificati

BS EN 1021-1 Sigarette

BS EN 1021 1&2 Sigarette e fiammiferi

BS 5852 Crib 5

BS 7176

DIN 4102 - B1

NF P 92-503 M3

Classe Uno UNI 8456 - UNI 9174

CA TB 117-2013

US ACT

Pass

AATCC 8 or 116 bagnato/umido

CA TB 117-2013

ASTM D4157-07 abrasione 100k

ASTM D3511 Pilling

AATCC 16 Resistenza alla luce

EN

Composition

100% polyester

Weight

525 g/lm — 16.93 oz/lin.yd

Width

160 cm — 63 inches

PERFORMANCE

Abrasion

70,000 — rubs martindale (EN ISO 12947-2)

100,000 — double rubs wyzenbeek (ASTM D4157)

(heavy duty upholstery)

Pilling

5 — scale 1-5, max. 5 (EN ISO 12945-2)

Light fastness

5-7 — scale 1-8, max. 8 (EN ISO 105-B02)

Rubbing fastness dry/wet

4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

FLAMMABILITY

Certificates

BS EN 1021-1 Cigarette

BS EN 1021 1&2 Cigarette and Match

BS 5852 Crib 5

BS 7176 Medium hazard

DIN 4102 - B1

NF P 92-503 M3

Class Uno UNI 8456 - UNI 9174

CA TB 117-2013

US ACT

Pass

AATCC 8 or 116 Dry/wet crocking

CA TB 117-2013

ASTM D4157-07 Wyz abrasion (heavy duty) 100k

ASTM D3511 Pilling

AATCC 16 Light fastness

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- IKIGAI
- SMARTBACK
- SWITCH
- NEAT
- POP



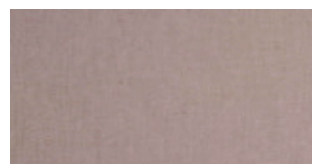
SU04



SU02



SU06



SU08

CLOUDS - SUNUP

IT

Composizione

100% fibra acrilica per esterni

Peso

410 +/-2% g/m2

Altezza

140 +/-2% cm

INFIAMMABILITÀ

Certificati

UNI 9175 classe 1IM

EN 1021-1

EN 1021-2

BS 5852 test sigarette

BS 5852 test fiammiferi

BS 5852 crib 5

NF P 92 503-507 M1

DIN 4102 B1

IMO FTP CODE 2010

TB 117:2013

EN

Composition

100% outdoor acrylic fibre solution dyed

Weight

410 +/-2% g/m2

Width

140 +/-2% cm

FLAMMABILITY

Certificates

UNI 9175 classe 1IM

EN 1021-1

EN 1021-2

BS 5852 cigarette test

BS 5852 match test

BS 5852 crib 5

NF P 92 503-507 M1

DIN 4102 B1

IMO FTP CODE 2010

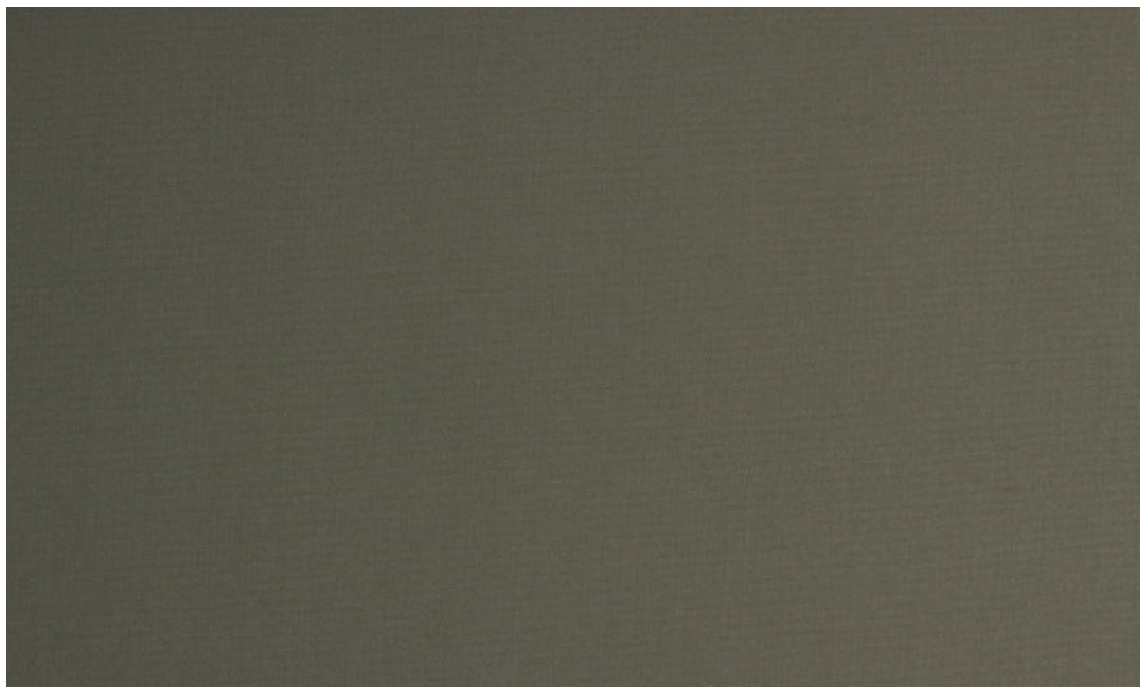
TB 117:2013

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- FRAME

TESSUTO
BREAK

CATEGORIA O
CATEGORY O



BR04



BR02



BR06



BR08

CLOUDS - BREAK

IT

Composizione

100% fibra acrilica per esterni

Peso

260 +/-2% g/m2

Altezza

140 +/-2% cm

RESISTENZA AL FUOCO

UNI 9175 classe 1IM

EN 1021-1

EN 1021-2

BS 5852 test sigarette

BS 5852 test fiammiferi

BS 5852 crib 5

NF P 92 503-507 M1

DIN 4102 B1

IMO FTP CODICE 2010

TB 117:2013

EN

Composition

100% outdoor acrylic fibre solution dyed

Weight

260 +/-2% g/m2

Width

140 +/-2% cm

FIRE RESISTANCE

UNI 9175 classe 1IM

EN 1021-1

EN 1021-2

BS 5852 cigarette test

BS 5852 match test

BS 5852 crib 5

NF P 92 503-507 M1

DIN 4102 B1

IMO FTP CODE 2010

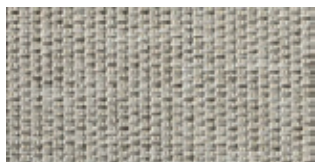
TB 117:2013

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- FRAME



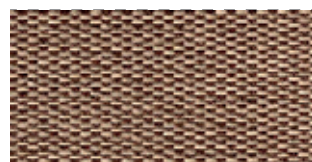
CO02



CO01



CO03



CO04

CICO

IT

Composizione

100% Polypropylene

Peso

613 g/lm

Altezza

140 cm

Martindale

30.000 cicli

Resistenza alla luce

7/8

Sostenibilità

OEKO-TEX standard 100

GREENGUARD gold

RESISTENZA AL FUOCO

TB 117 CALIFORNIA

BS 5852 Cigarette

BS Match - with treayment

EN

Composition

100% Polypropylene

Weight

613 g/lm

Width

140 cm

Martindale

30.000 rubs

Light Fastness

7/8

Sustainability

OEKO-TEX standard 100

GREENGUARD gold

FIRE RESISTANCE

TB 117 CALIFORNIA

BS 5852 Cigarette

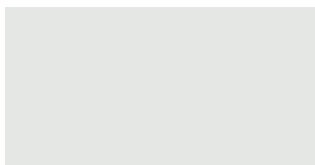
BS Match - with treayment

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- FRAME



FINITURE/FINISHES



Bianco/White BI



Verde oliva/Olive green VO



Giallo senape/Mustard SE



Avorio/Ivory SB

VERNICIATURE/PAINTINGS



Nero/Black NE



Mattone/Copper CB



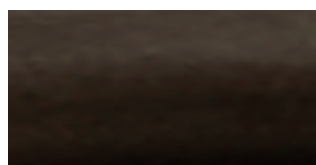
Blu/Blue BL



Cromato/Chromed CR



Tortora/Toupe BG



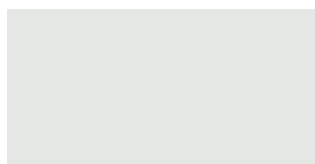
Marrone/Tobacco TB



Grigio Silk/Silk Grey GS



FINITURE/FINISHES



Bianco/White BI



Mattone/Copper CB



Grigio ignifugo/Grey fireretardant GG

PLASTICHE/PLASTICS



Nero/Black NE



Blu/Blue BL



Avorio/Ivory SB



Verde/Green VD



Giallo Senape/Mustard SE

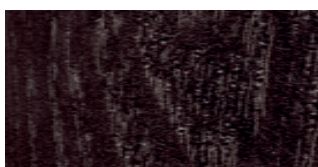


FINITURE/FINISHES



Naturale/Natural NA

LEGNO/WOOD

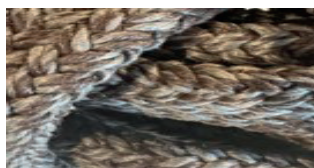


Laccato nero/Black painted LS



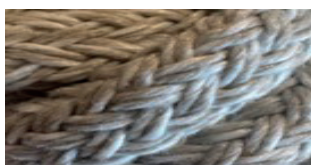
Rovere tinto/Stained oak RV

FINITURE/FINISHES

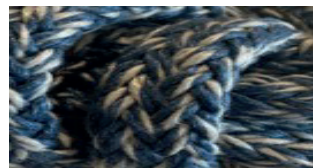


Tortora/Toupe BG

CORDE/ROPES



Avorio/Ivory SB



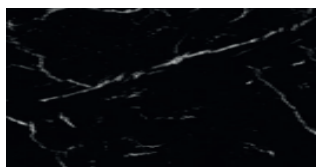
Blu/Blue BL

FINITURE/FINISHES



Bianco carrara/White carrara CA

MARMO/MARBLE



Nero Marquinia/Black Marquinia MA



Grigio carnico/Carnic grey GC