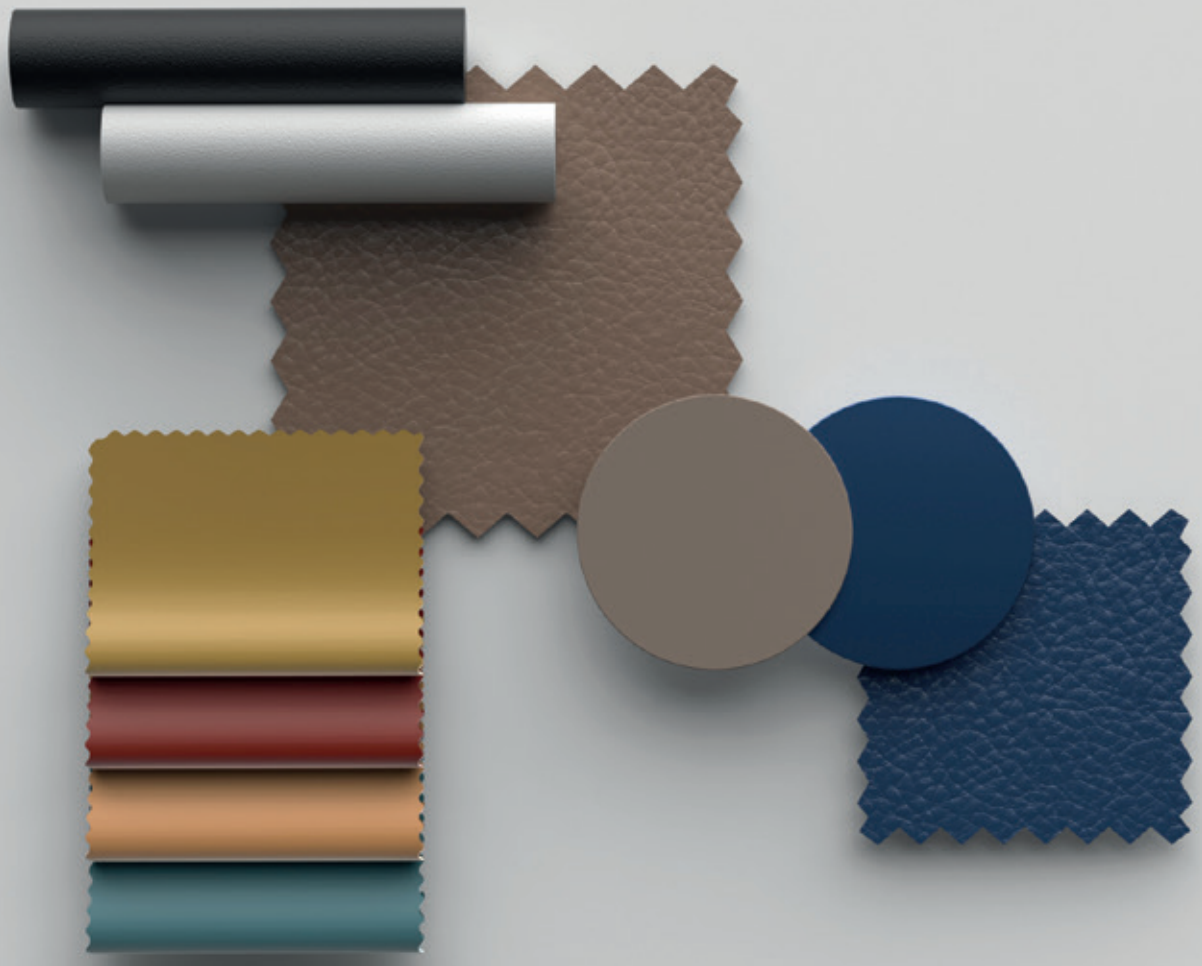
LUXY®

Cartella Rivestimenti 2025

Upholstery book 2025



LUXY

RIVESTIMENTO/UPHOLSTERY **CATEGORIA TOP**
LINEA CATEGORY TOP

GRUPPO MASTROTTO
Leather forward

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

0575

Numero di Certificato: N°0987/MED-B/882

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 36(63)-1994 HSC Code), 7.
IMO Res 917(23) - (2000 HSC Code), 7
IMO Res MSC.307(88) - (2010 FTP Code)
IMO/ MSC/ Circ.1102

www.blauer-engel.de/uz195
Numero di Certificato: no. 31589

LUXY

TESSUTO/UPHOLSTERY
ELMOCOAST

CATEGORIA TP
CATEGORY TP

elmo

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

LUXY

TESSUTO/UPHOLSTERY
NOBEL

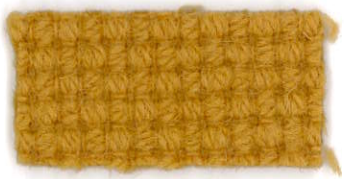
CATEGORIA M
CATEGORY M

Gabriel

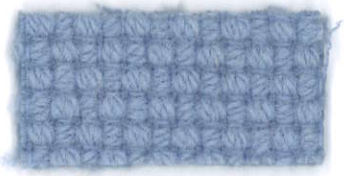
NO09

NO01

NO02



NO03



NO04

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 fiammiferih
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)

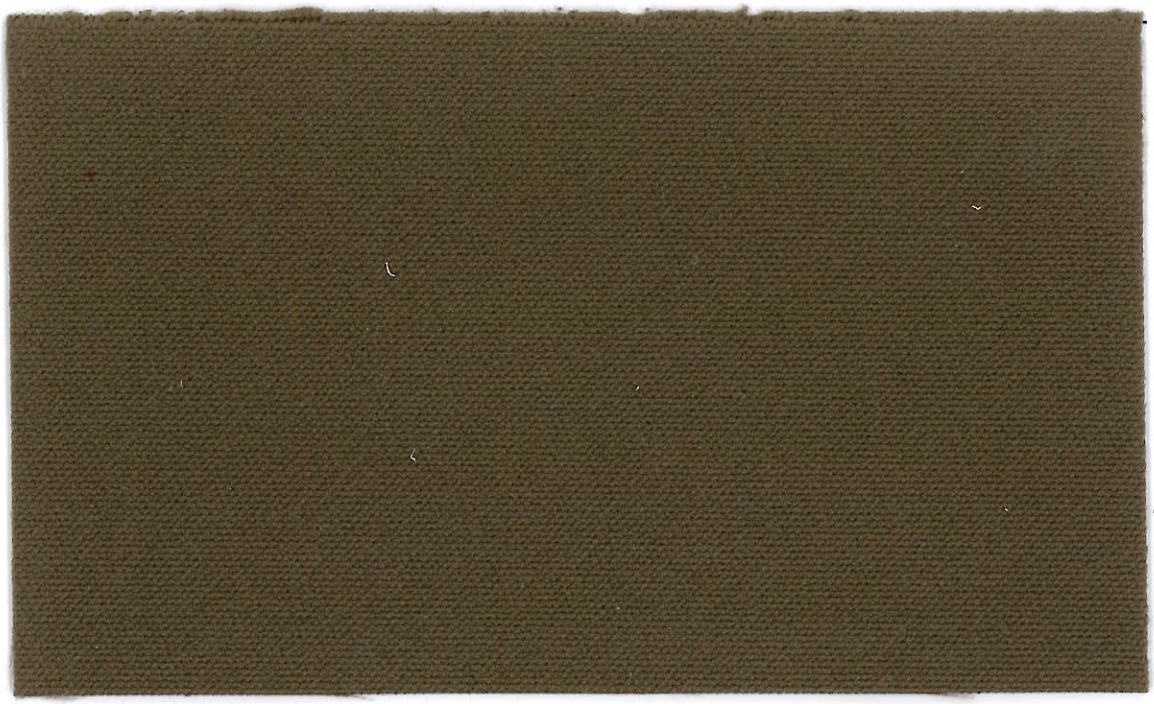
US ACT
Pass
AATCC 8 or 116 Dry/wet crocking
CA TB 117-2013
ASTM E 84 Class 2(Unadhered)
ASTM D4966 Martindale (heavy duty)
ASTM D4970 Pilling
AATCC 16 Light fastness

LUXY

TESSUTO/UPHOLSTERY
SAVOY

CATEGORIA M
CATEGORY M

Gabriel



SA07

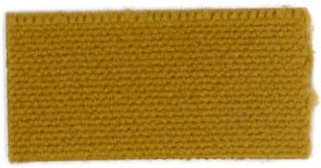
SA02

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 701Abrasione
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

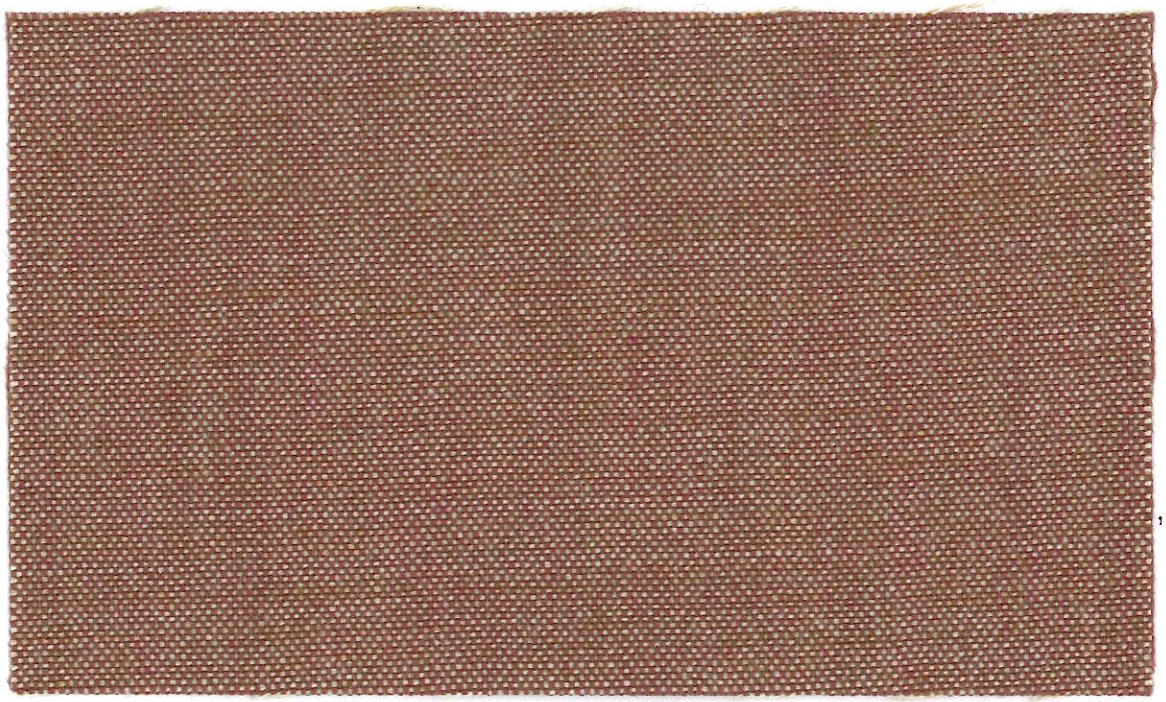
US ACT
Pass
AATCC 8 or 116 Dry/wet crocking
CA TB 117-2013
NFPA 701
ASTM D4157-07 Wyz abrasion (heavy duty)
100k ASTM D3511 Pilling
AATCC 16 Light fastness

LUXY

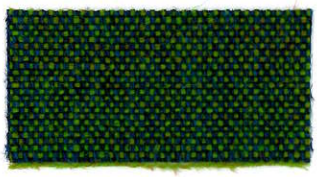
TESSUTO/UPHOLSTERY
REMIX 3

CATEGORIA K
CATEGORY K

kvadrat

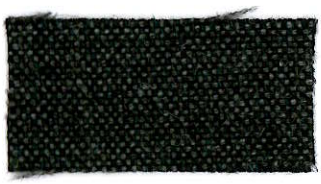


2033

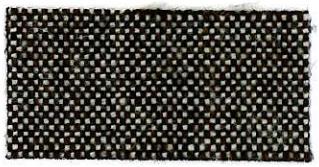


2020

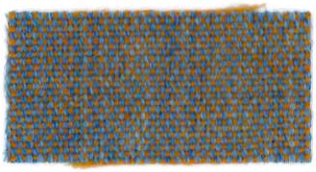
2026



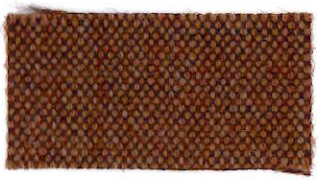
2027



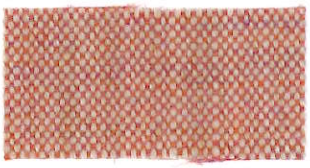
2038



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

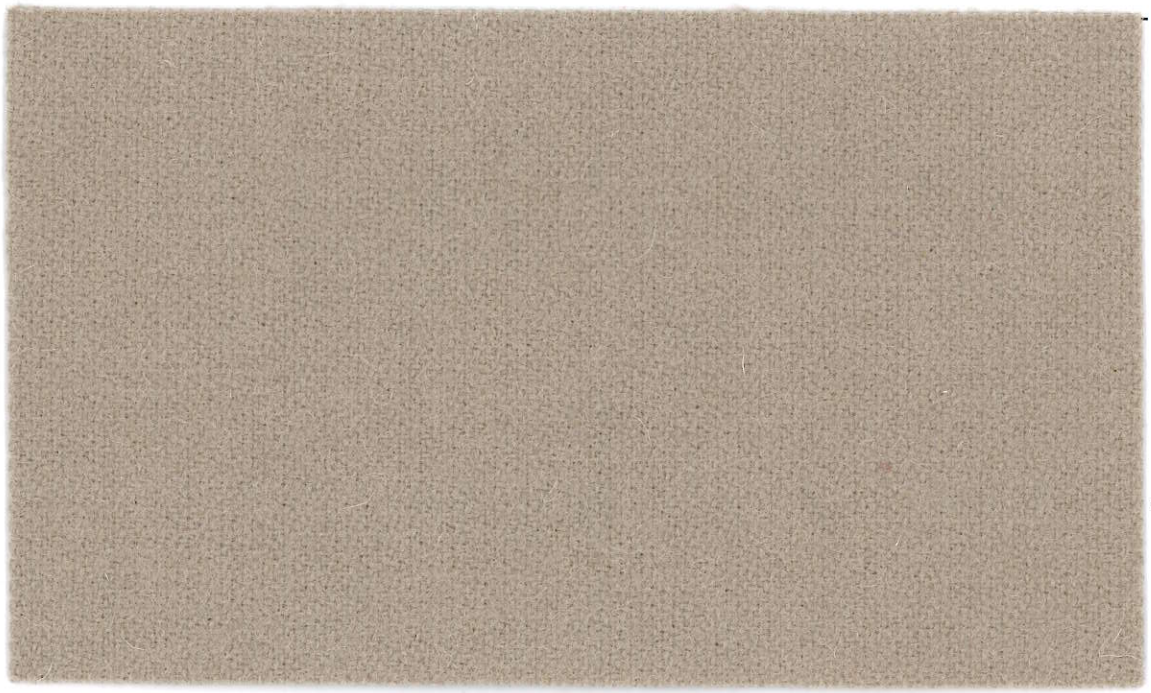
0575/21

LUXY

TESSUTO/UPHOLSTERY
TERRA

CATEGORIA K
CATEGORY K

FIDIVI



TE01

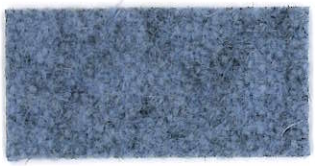
TE02

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

GUARANTEE 5 YEARS

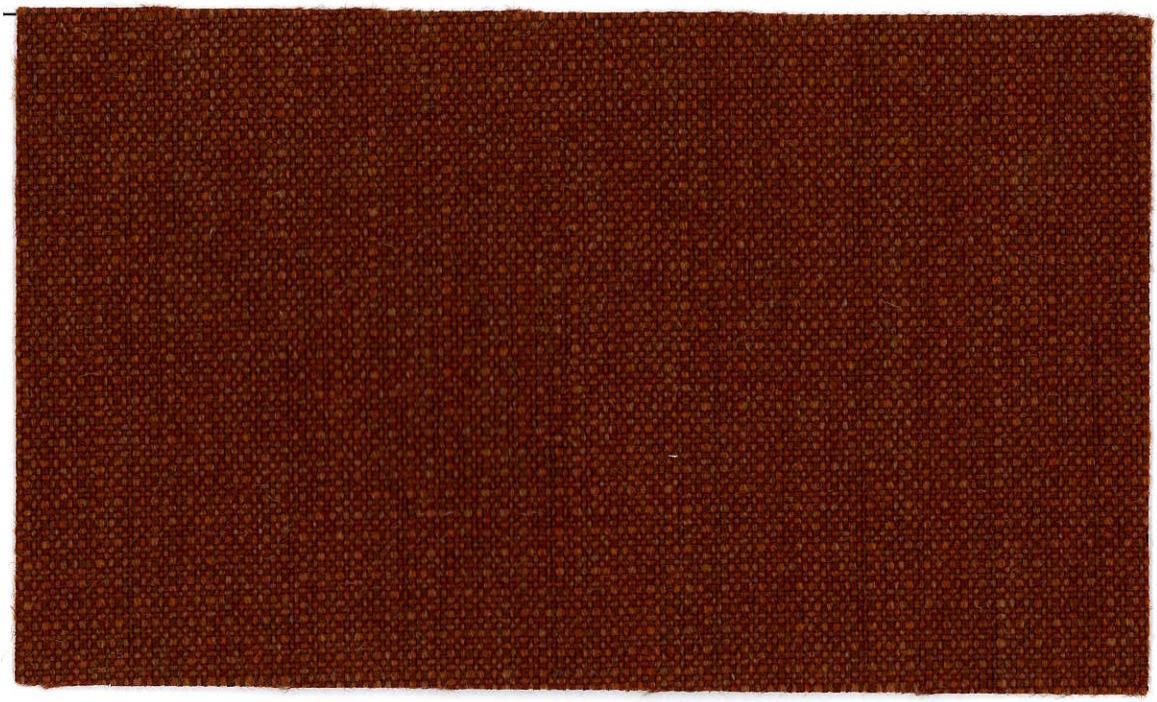
OEKO-TEX® CONFIDENCE IN TEXTILES STANDARD 100 15.HTI.60135 HOHENSTEIN HTTI Tested for harmful substances www.oeko-tex.com/standard100

LUXY

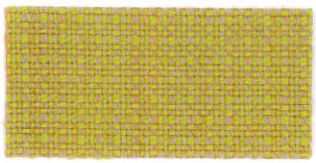
TESSUTO/UPHOLSTERY
CRISP

CATEGORIA K
CATEGORY K

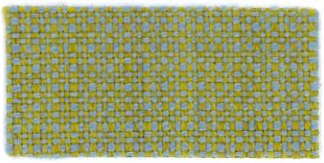
Gabriel



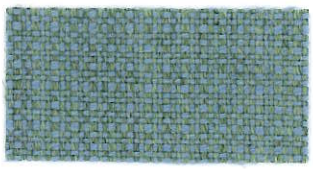
CR01



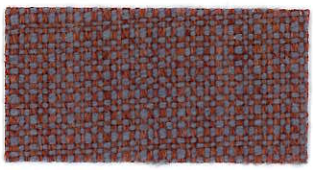
CR02



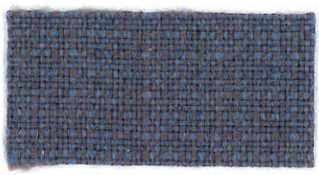
CR03



CR04

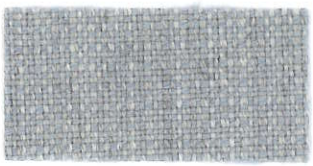


CR05

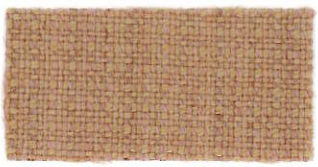


CR06

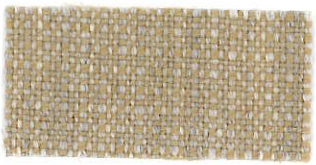
CR07



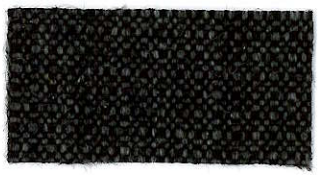
CR08



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

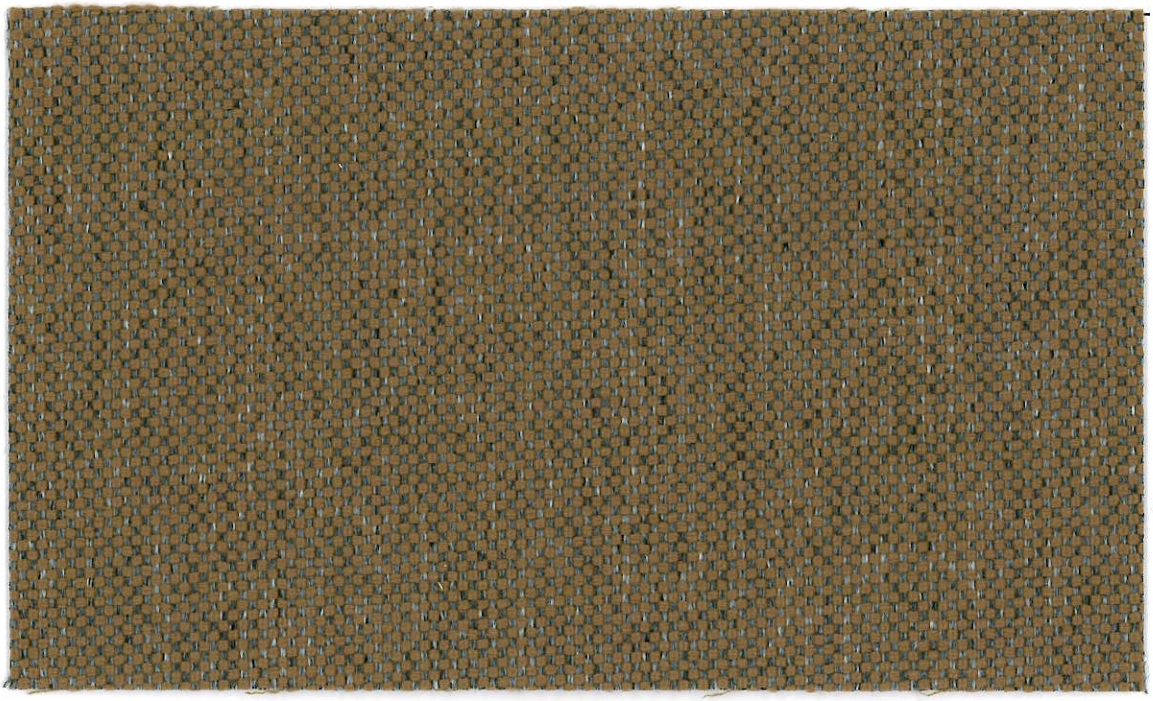
US ACT
Pass
AATCC 8 or 116 Dry/wet crocking
AATCC 8 or 116 Dry/wet crocking
ASTM D4966 Martindale (heavy duty)
ASTM D4966 Martindale (heavy duty)
ASTM D4970 Pilling
ASTM D4970 Pilling
AATCC 16 Light fastness
AATCC 16 Light fastness
CA TB 117-2013
CA TB 117-2013

LUXY

TESSUTO/UPHOLSTERY
ACTON

CATEGORIA D
CATEGORY D

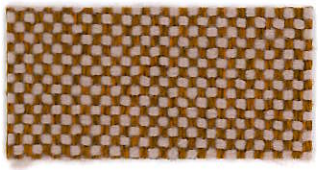
VESCOM



1831

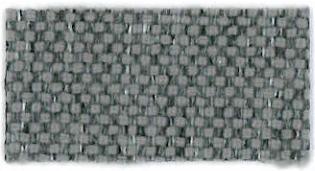
1811

1816

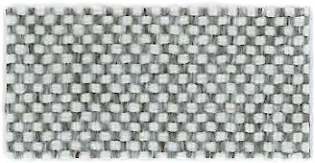


1812

1804



1826



1825

1832

1820

ACTON

IT

Composizione
100% poliestere ignifugo

Peso
429 g/m2

Altezza
141 cm

Resistenza alla luce
EN ISO 105 - B02 - 6
AATCC 16.3: 40 Hours - 4

Resistenza allo sfregamento
EN ISO 105 - X12
Umido 4/5
Secco 4/5

AATCC 8
Umido 5
Secco 5

Pilling
EN ISO 12945-2
ASTM D3511

INFIAMMABILITÀ
11M UNI 9175
EN1021 -1
EN1021 -2
BS 5852 CRIB 5
TB 117:2013
IMO FTP 2010 PART 8 DIN 4102 BL
NFPA 260, CLASS 1

EN

Composition
100% fire retardant polyester

Weight
429 g/m2

Width
141 cm

Light Fastness
EN ISO 105 - B02 - 6
AATCC 16.3: 40 Hours - 4

Fastness to rubbing
EN ISO 105 - X12
Wet 4/5
Dry 4/5

AATCC 8
Wet 5
Dry 5

Pilling
EN ISO 12945-2
ASTM D3511

FLAMMABILITY
11M UNI 9175
EN1021 -1
EN1021 -2
BS 5852 CRIB 5
TB 117:2013
IMO FTP 2010 PART 8 DIN 4102 BL
NFPA 260, CLASS 1

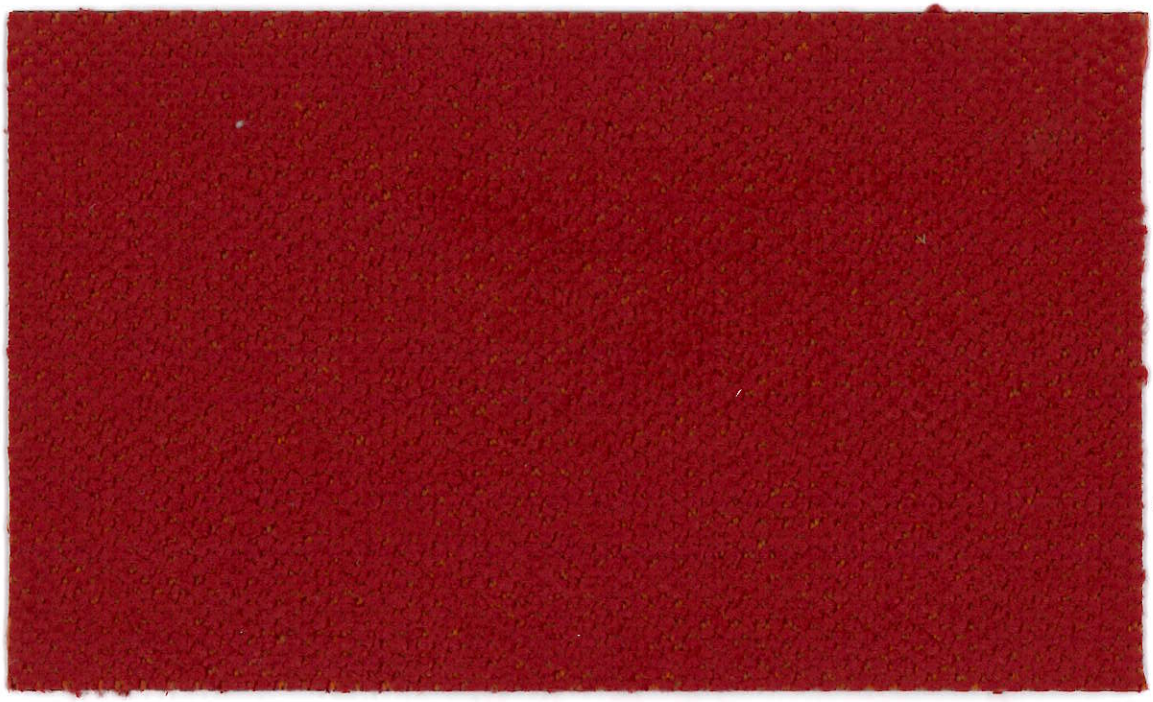
CONFIDENCE IN TEXTILES
Tested for harmful substances according to Oeko-Tex® Standard 100
USCG - EU MRA 0038

LUXY

TESSUTO/UPHOLSTERY
JUNO

CATEGORIA D
CATEGORY D

FLUKSO



JU04

JU01

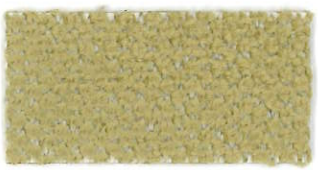
JU02

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

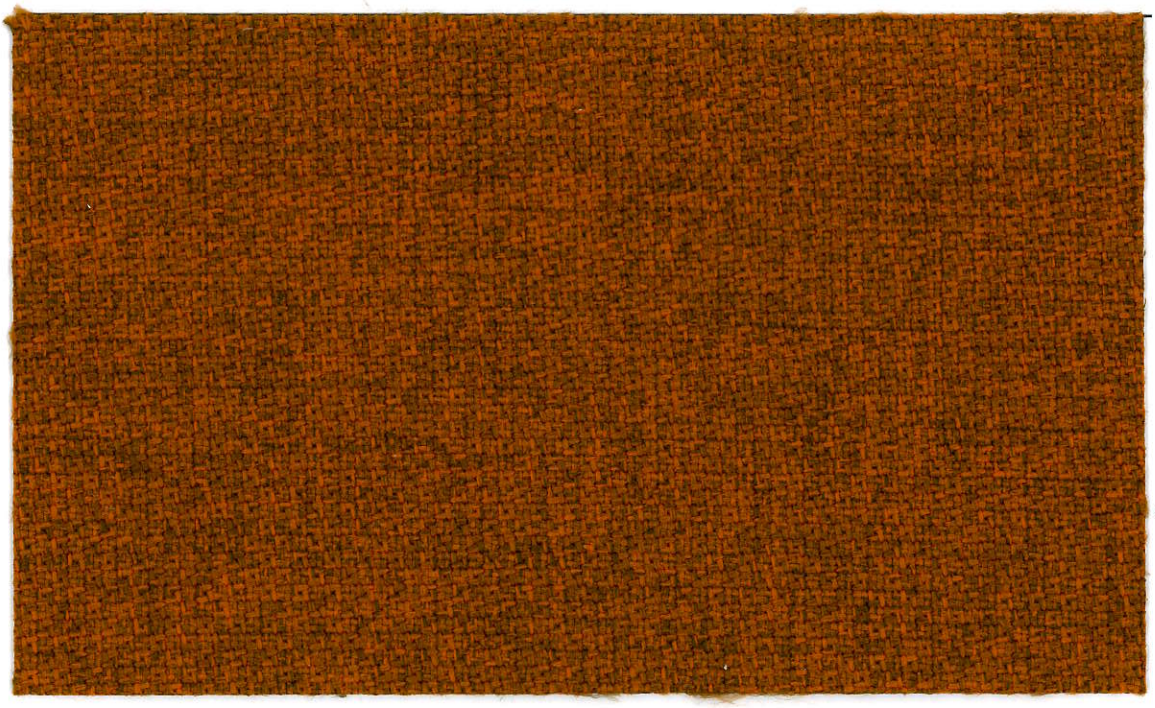
Fire resistance
Resistenza al fuoco

LUXY

TESSUTO/UPHOLSTERY
STEP MELANGE

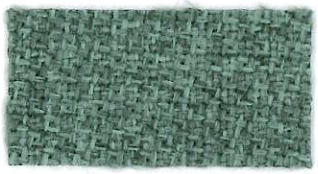
CATEGORIA D
CATEGORY D

Gabriel



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 abrazione 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

LUXY

TESSUTO/UPHOLSTERY
GYRE

CATEGORIA D
CATEGORY D

FLUKSO

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

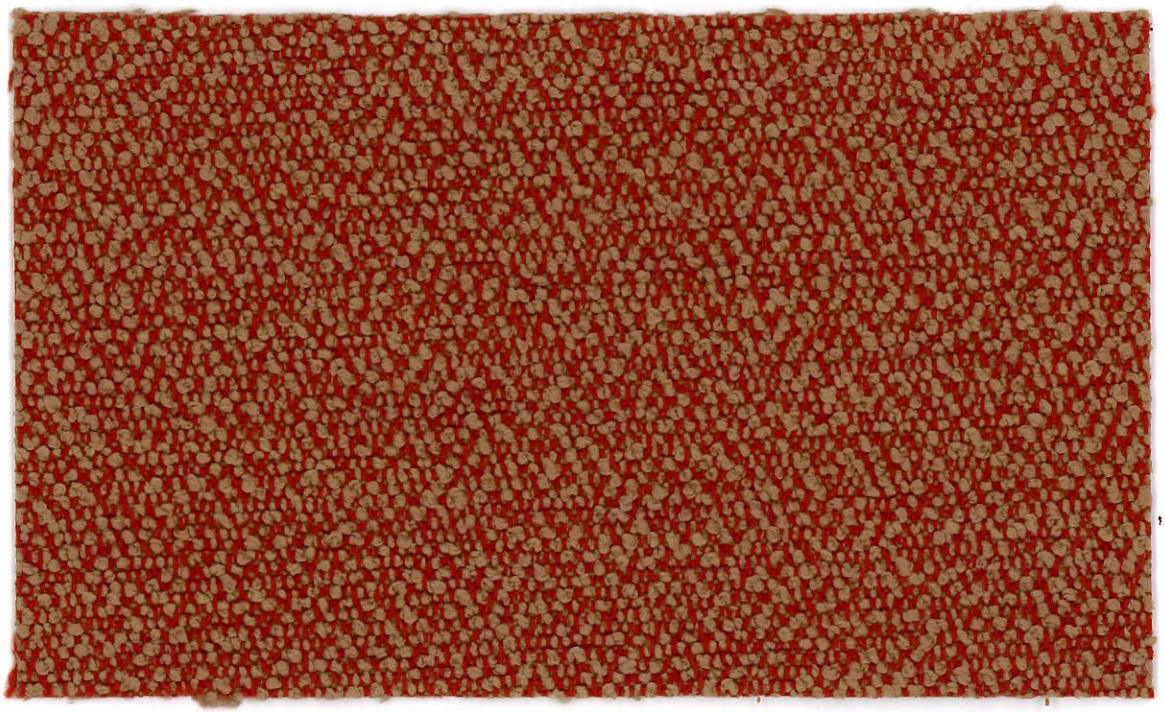
FIRE RESISTANCE
TB 117:2013

LUXY

TESSUTO/UPHOLSTERY
FIOCCO

CATEGORIA D
CATEGORY D

FIDIVI*



FI06

FI01

FI02

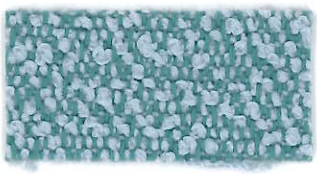
FI03

FI04

FI05

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

IMO - MED

LUXY

RIVESTIMENTO/UPHOLSTERY **CATEGORIA C**
INCA RIO CATEGORY C

novartiplast italia
High Performance Coated Fabrics

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 Hipochlorite

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 Hipochlorite

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

LUXY

RIVESTIMENTO/UPHOLSTERY **CATEGORIA C**
SECRET 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

Fire resistance
Resistenza al fuoco

LUXY

TESSUTO/UPHOLSTERY
MIRAGE

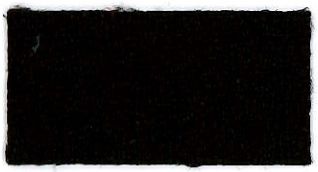
CATEGORIA B
CATEGORY B

Pugi•rg®

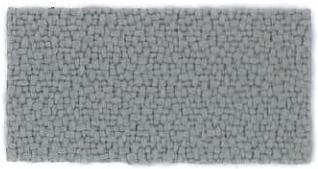
303

309

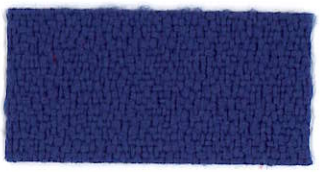
310



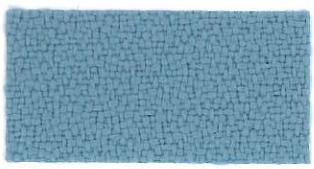
349



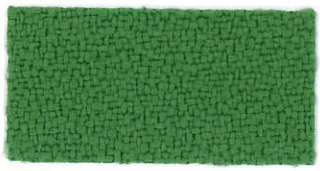
325



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

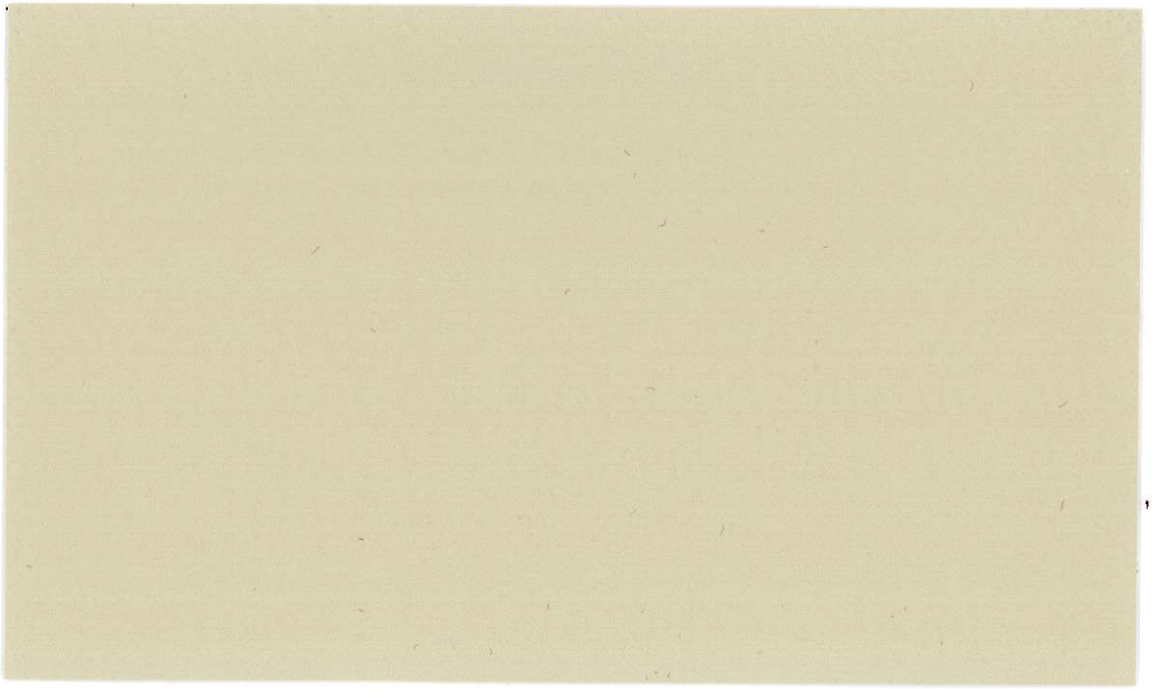
FIRE RESISTANCE
EN ISO 6940/6941:
BS 5852 CRIB N°5 USING A CM FOAM 35 KG/CU.M.
B1 DIN 4102
EN 1021 PART 1-2 USING A CM FOAM 35 KG/CU.M.
EN 13773 BURNING BEHAVIOUR: CLASS 1
EN 13501-1 ESP 1,2 : B-S1, D0
CALIF.BULL.117 JUNE 2013
FIRE PROTECTION CLASSIFICATION: 5.3
M1 + NF D 60-013:2006 AM18
FAR.25853 CLASSIFICATION: 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

LUXY

RIVESTIMENTO/UPHOLSTERY
INCA

CATEGORIA B
CATEGORY B

novartiplast italia
High Performance Coated Fabrics



IN01

IN02

IN03

IN04

IN05

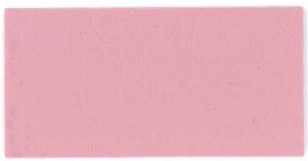
IN06

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 Hipochlorite

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 Hipochlorite

Alcohol resistant
UNI EN ISO 105-X12:2003 Using alcohol

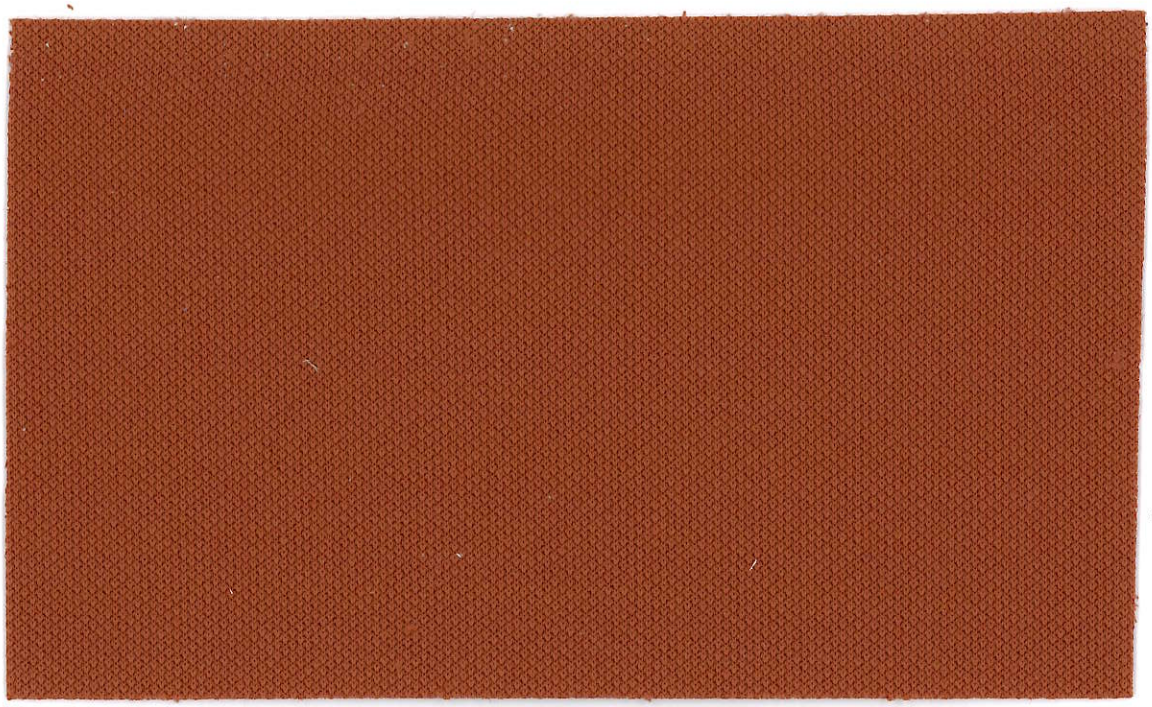
FIRE RESISTANCE
EU: UNI EN ISO 1021 PART 1 & PART 2
IT: CLASSE 1IM - UNI 9175
UK: BS5892 SOURCE 0 & 1
US: CAL TB 117
US: FMVSS 302

LUXY

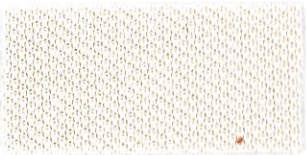
TESSUTO/UPHOLSTERY
ONE

CATEGORIA B
CATEGORY B

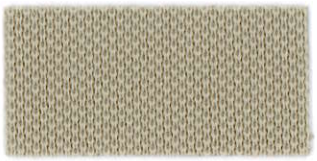
FIDIVI*



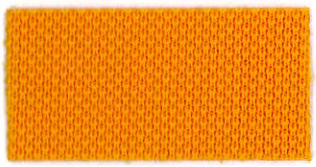
ON06



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

Global Recycled Standard
GRS Recycled Polyester
Certified by ICEA
[ICEA-TX-1136]

OEKO TEX STANDARD 100
www.oeko-tex.com

IMO - MED

MADE IN ITALY

LUXY

RIVESTIMENTO/UPHOLSTERY **CATEGORIA B**
SURROUND CATEGORY B

FLUKSO

1502

1501 1522 1532

1520 1544 1506

1509 1516 1527

1510 1549

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

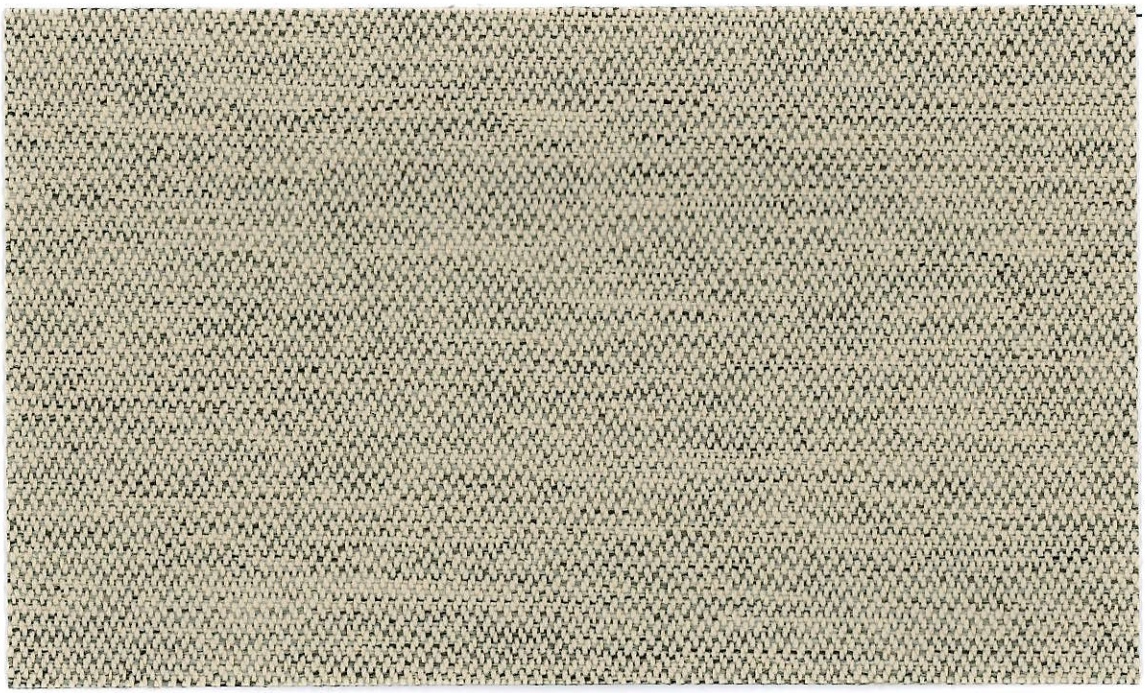
Fire resistance
Resistenza al fuoco

LUXY

TESSUTO/UPHOLSTERY
DEMETRA

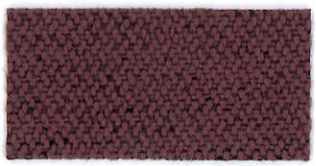
CATEGORIA B
CATEGORY B

FIDIVI

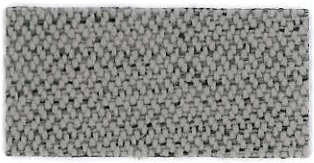


DE02

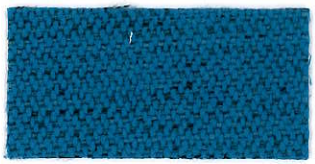
DE04



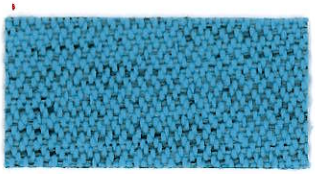
DE06



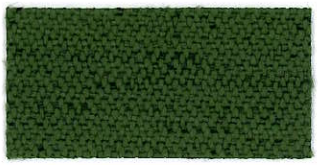
DE08



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

Global Recycled Standard
GRS Recycled Polyester
Certified by ICEA
[ICEA-TX-1136]

OEKO TEX STANDARD 100
21CX00147
CENTROCOT
www.oeko-tex.com

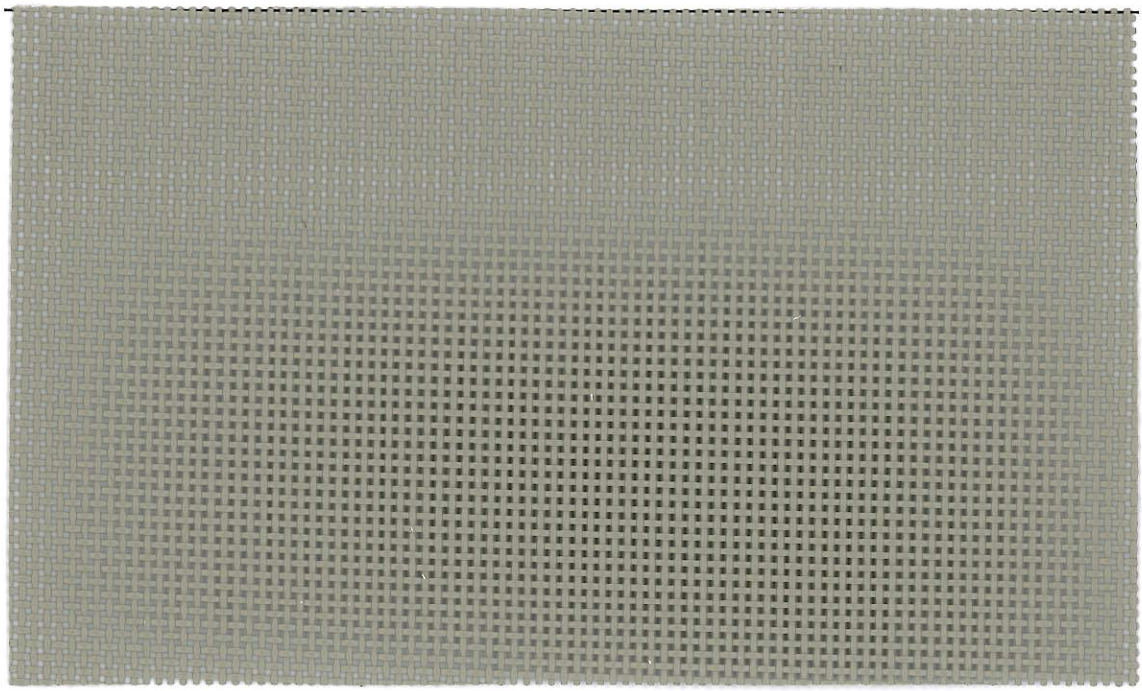
GUARANTEE 5 YEARS

LUXY

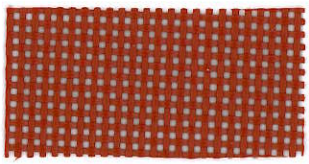
RETE/MESH
BATYLINE

CATEGORIA BL
CATEGORY BL

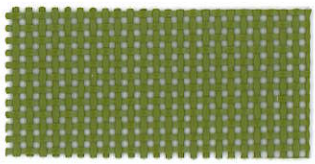
Serge Ferrari group



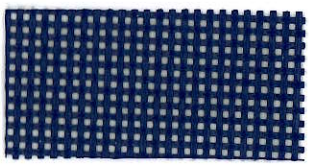
803



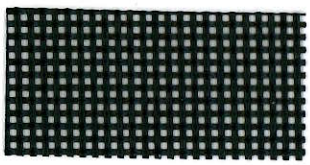
802



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

Resisenza 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

For - Per 7407FR, 7300FR, 7720FR, 7721WP

For - Per 7407FR, 7300FR, 7720FR, 7721WP

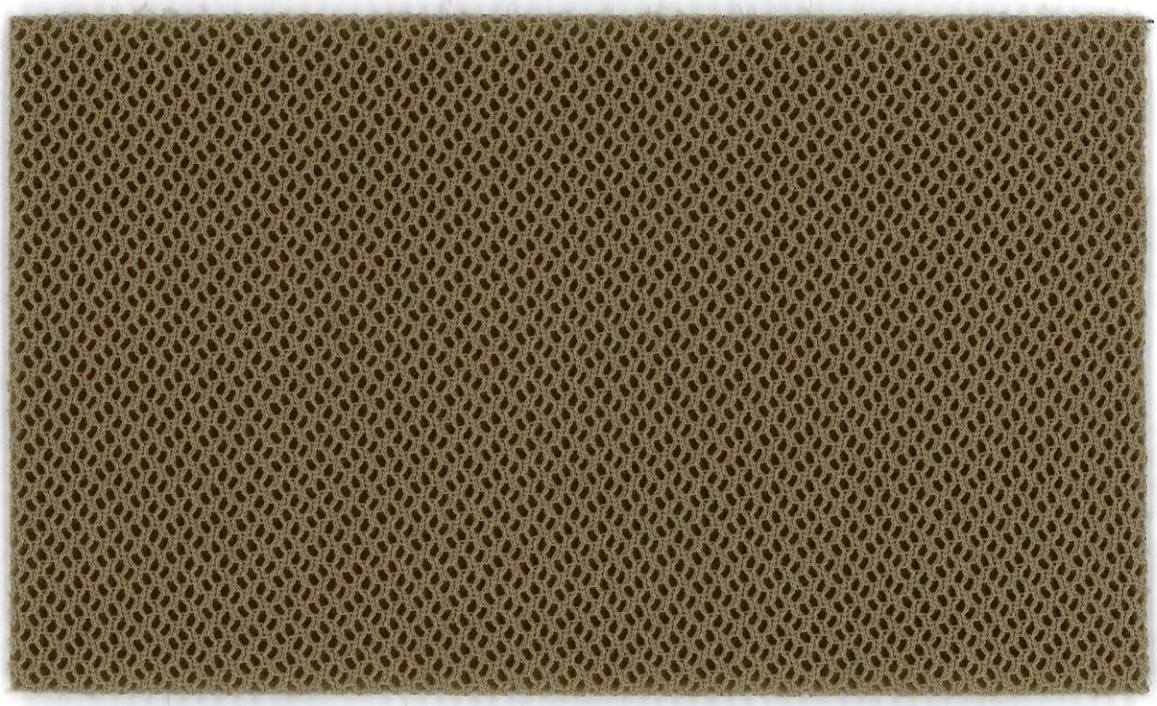
For - Per 7407

LUXY

RETE/MESH
RHYTHM

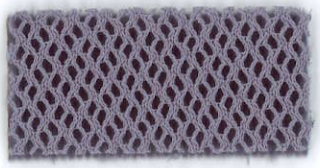
CATEGORIA T
CATEGORY T

Gabriel



TTO

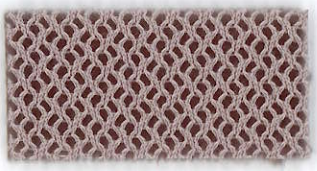
TAN



TAZ

TBI

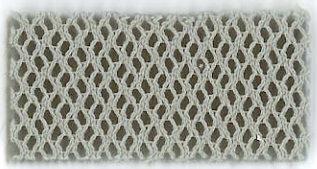
TBL



TGR

TNE

TRO



TVD

RHYTHM

IT

Composizione
100% Trevira CS

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% Trevira CS

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

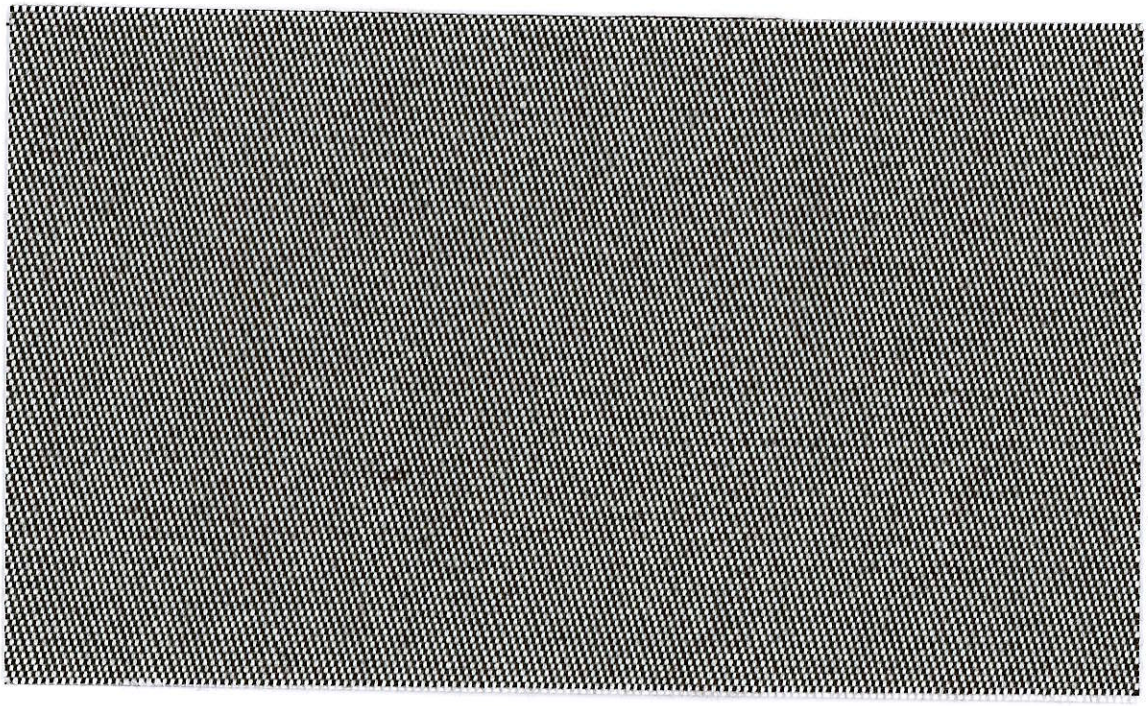
OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
15.HTR.60135 HOHENSTEIN HTTI
Tested for harmful substances.
www.oeko-tex.com/standard100

LUXY

TESSUTO/UPHOLSTERY
SUNUP

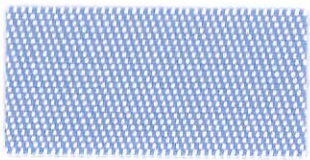
CATEGORIA O
CATEGORY O

FLUKSO

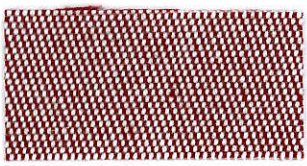


SU04

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

WATER REPELLENT HIGH UV RESISTANCE ANTIBACTERIAL PROTECTION OEKO TEX OEKO TEX 5 YEARS LIGHT FASTNESS WARRANTY ANTIVIRAL TREATMENT

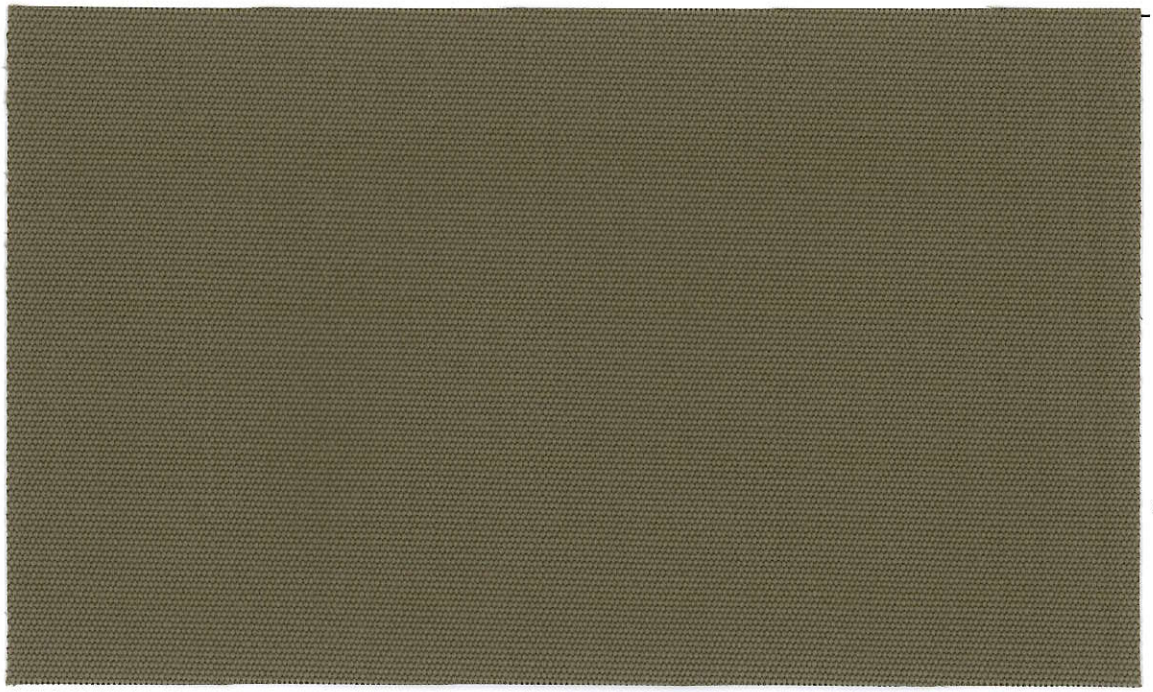
ON REQUEST

LUXY

TESSUTO/UPHOLSTERY
BREAK

CATEGORIA O
CATEGORY O

FLUKSO



BR04

BR06

BR08

BR02

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

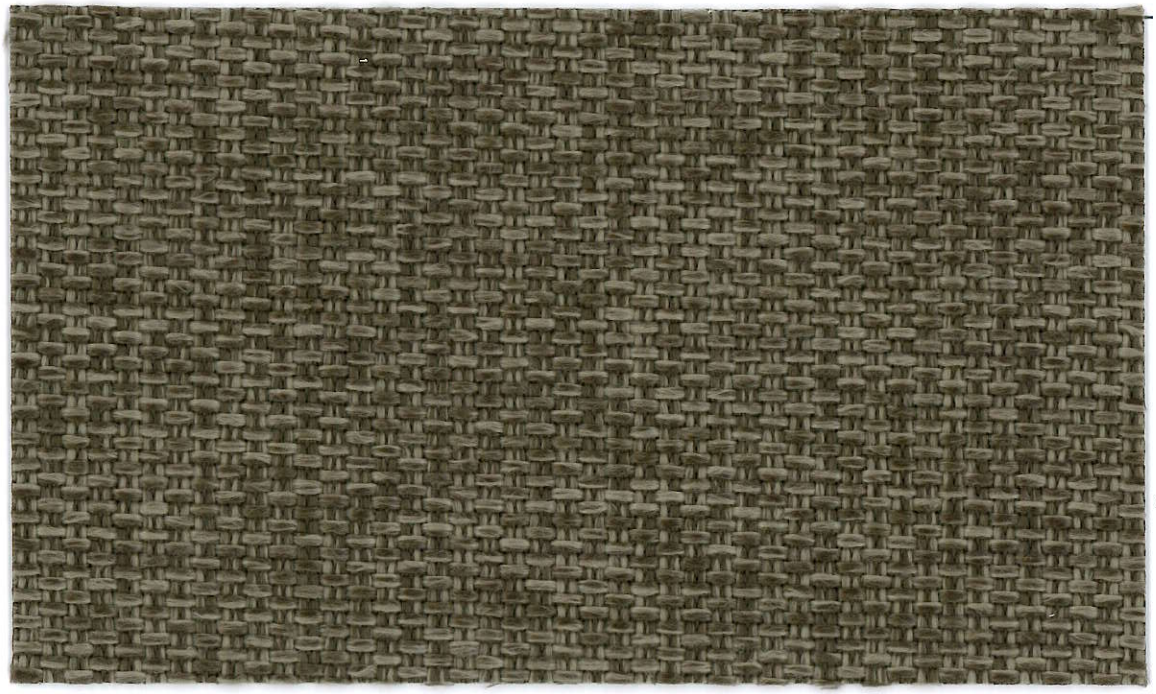
ON REQUEST

LUXY

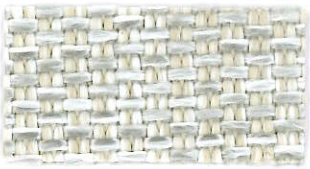
TESSUTO/UPHOLSTERY
CICO

CATEGORIA O
CATEGORY O

LIMONTA 1893

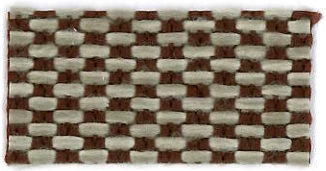


CO02



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

LUXY

FINITURE/FINISHES

Bianco/White BI

Verde oliva/Olive green VO

Giallo senape/Mustard SE

Avorio/Ivory SB

VERNICIATURE/PAINTINGS

Nero/Black NE

Tortora/Toupe BG

Mattone/Copper CB

Marrone/Tobacco TB

Blu/Blue BL

Grigio Silk/Silk Grey GS

Cromato/Chromed CR

LUXY®

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

LUXY

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