LUXY

Ontvang Uw Exclusieve Aanbieding!

We vermelden hier geen korting, maar die willen wij u wel graag geven. Daarvoor hebben wij uw gegevens nodig. Vul hier het contactformulier in en ontvang direct uw aanbieding van ons.

Kleuren, materialen en afwerkingen

Luxy meubelen. Vraag hier om een aanbieding - offerte.

In de showrooms hebben wij alle stoffen en kleur opties voor de Luxy meubelen beschikbaar.

Neem contact met ons op voor een bezoek en vrijblijvend advies, zodat wij voldoende tijd voor u reserveren.

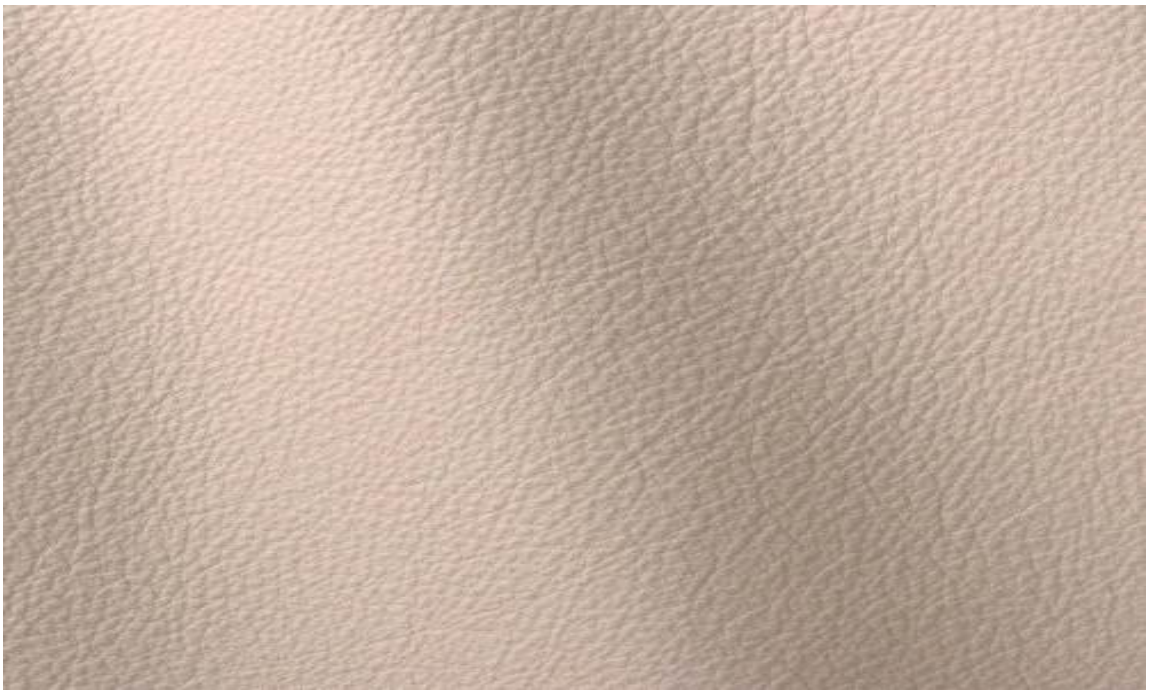
meinema
interieur | ontwerp | uitvoering
Info@meinema.nl
0031 - 20 311 8396

LUXY

TESSUTO
LINEA

CATEGORIA TOP
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

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

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

LUXY

TESSUTO
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

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

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

LUXY

TESSUTO
NOBEL

CATEGORIA M
CATEGORY M

Gabriel

NO09

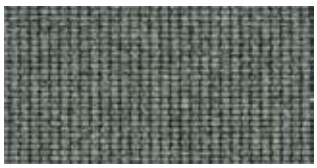
NO01

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

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

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

LUXY

TESSUTO
SAVOY

CATEGORIA M
CATEGORY M

Gabriel

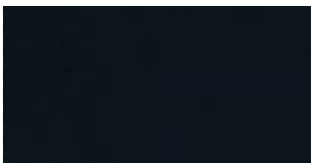
SA07

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

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

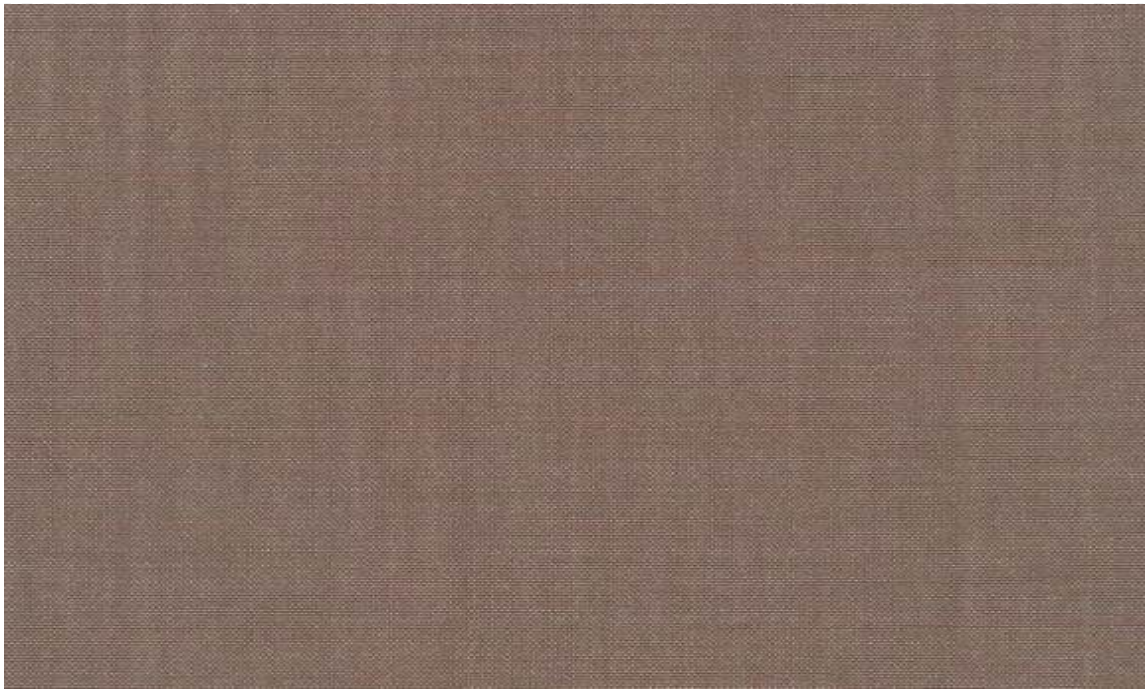
- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR

LUXY

TESSUTO
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
Durabilittà
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

LUXY

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

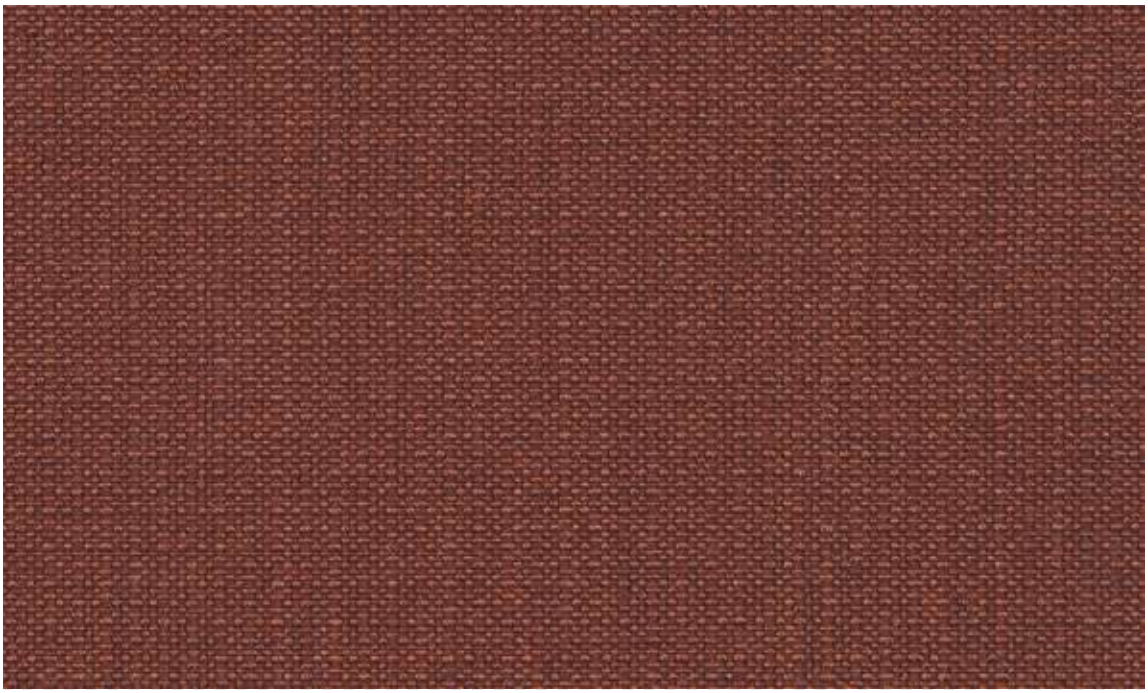
- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE

LUXY

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

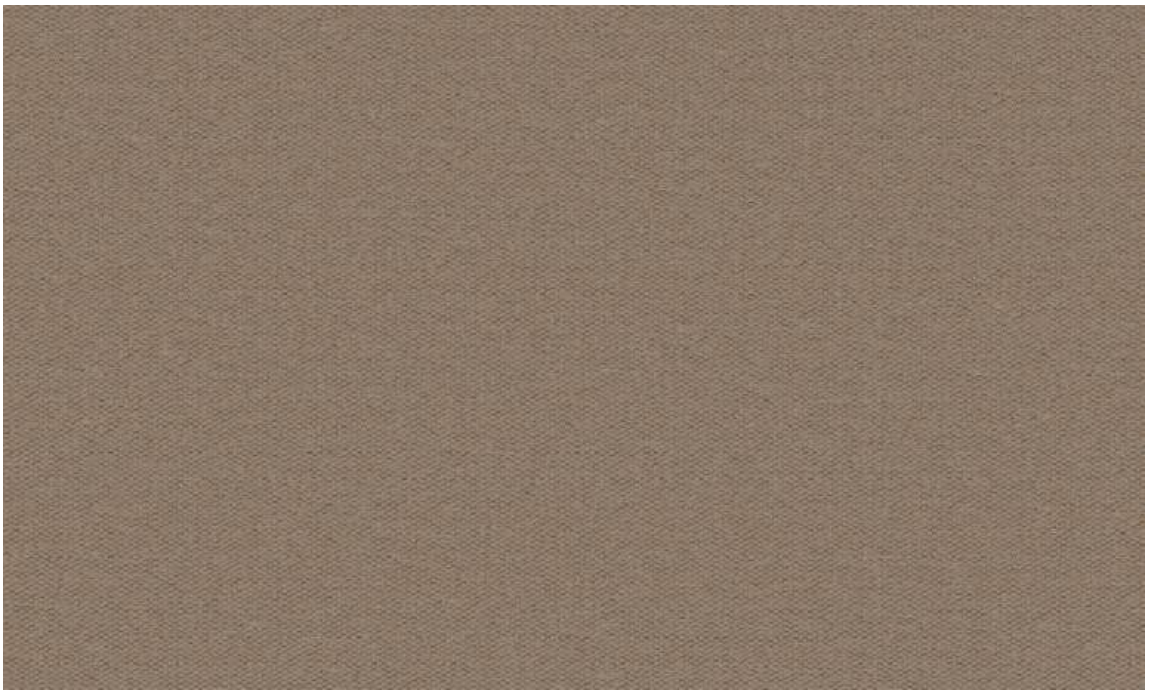
- ITALIA
- NULITE
- LIGHT
- SMARTOFFICE
- SMARTLIGHT
- ONE
- IKIGAI
- OVERTIME
- SMARTBACK
- SWITCH
- NEAT
- POP
- POST
- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR

LUXY

TESSUTO
ACTON

CATEGORIA D
CATEGORY D

ACTON
VESCOM



1831

1811

1816

1812

1804

1826

1825

1832

1820

LUXY.

ACTON

DESTINAZIONI D'USO/ APPLICATIONS
Rivestimenti per imbottiti, casa, ufficio e contract/ Offices, hotels, institutions, domestic use

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

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

INFIAMMABILITÀ/ FLAMMABILITY
1IM 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 LUCE/ LIGHT FASTNESS

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

PILLING

EN ISO 12945-2	**4**
ASTM D3511	**5**

RESISTENZA ALLA TRAZIONE/ BREAKING STRENGHT

EN ISO 13937 (N)	
Ordito/ Warp	1380
Trama/ Weft	1790
ASTM D5034 (N)	
Ordito/ Warp	263 lbs
Trama/ Weft	345 lbs

MANUTENZIONE E PULIZIA/ MAINTENANCE AND CLEANING
Usare con regolarità aspirapolvere a beccuccio liscio, senza spazzolare/ Hoover regurarly and don't brush
Restringimento / Shrinkage (%)

Ordito / Warp	-2.7
Trama / Weft	-0.6

5 ANNI DI GARANZIA/ 5 YEAR WARRANTY

REVISIONE TESSUTI 05-2021/
FABRIC REVIEW 2021-05

FLAME RETARDANT

CONFIDENCE IN TEXTILES
Tested for harmful substances

USCG - EU MRA 0038

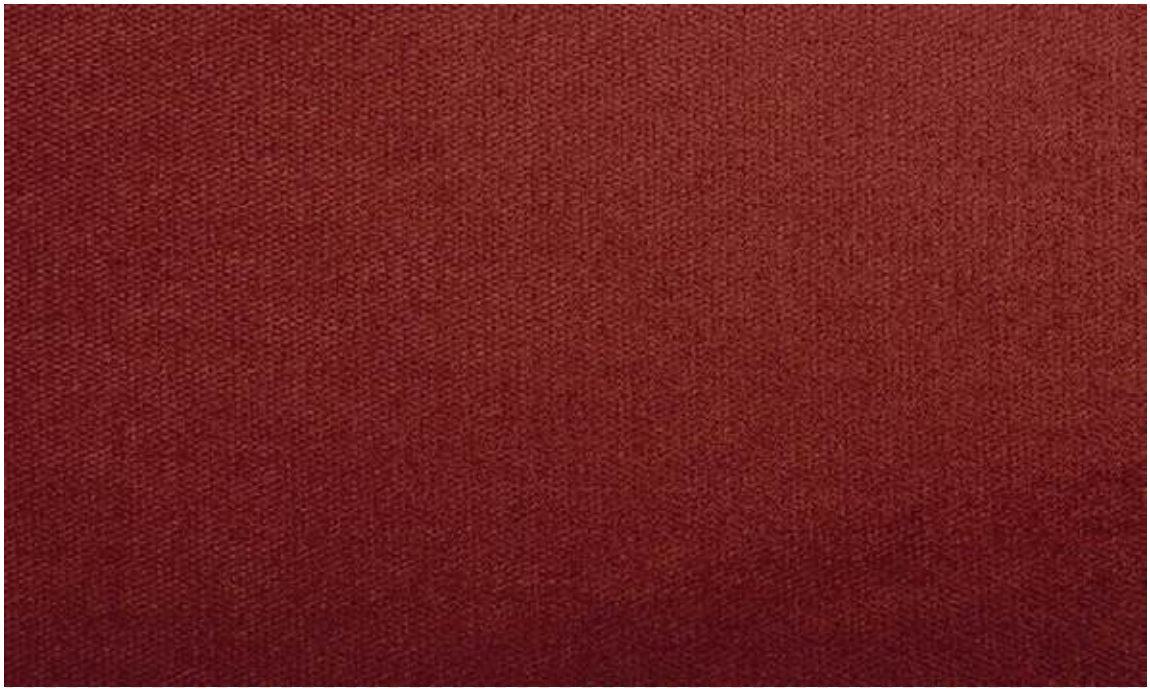
Quality and enviromental system accreditation according to ISO 9001 and ISO 14001. Encouraging the use of susteinable fibres. durable and high quality. hazardous substances restricted.

LUXY

TESSUTO
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

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

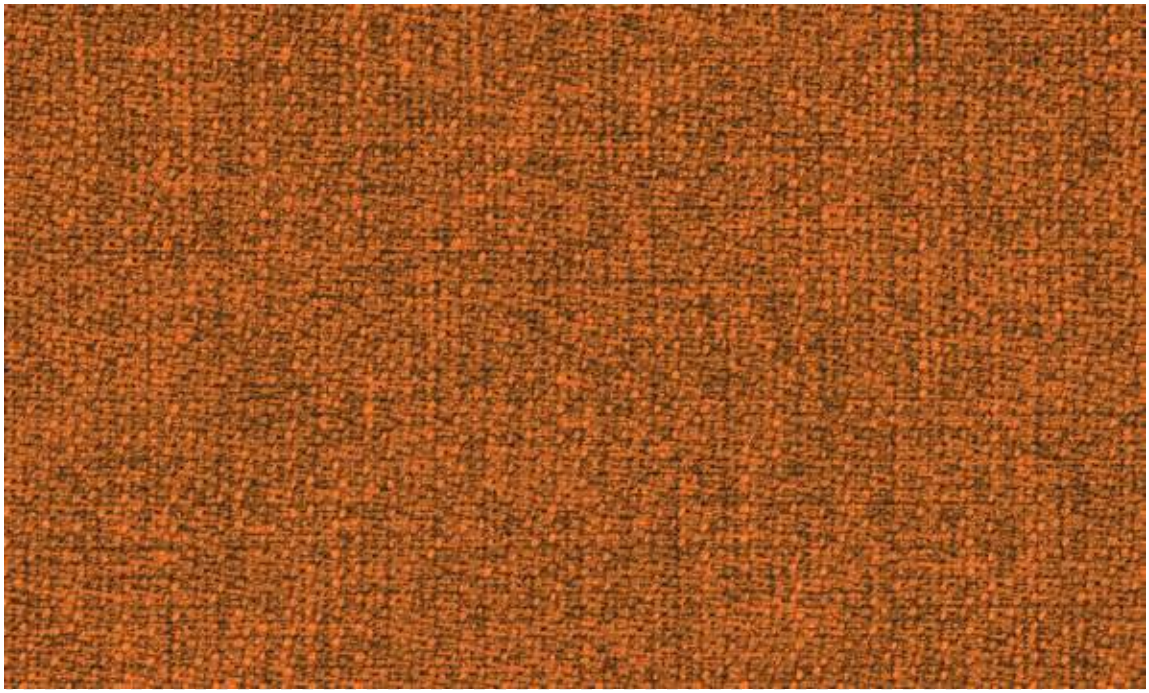
- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE

LUXY

TESSUTO
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

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

LUXY

TESSUTO
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

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

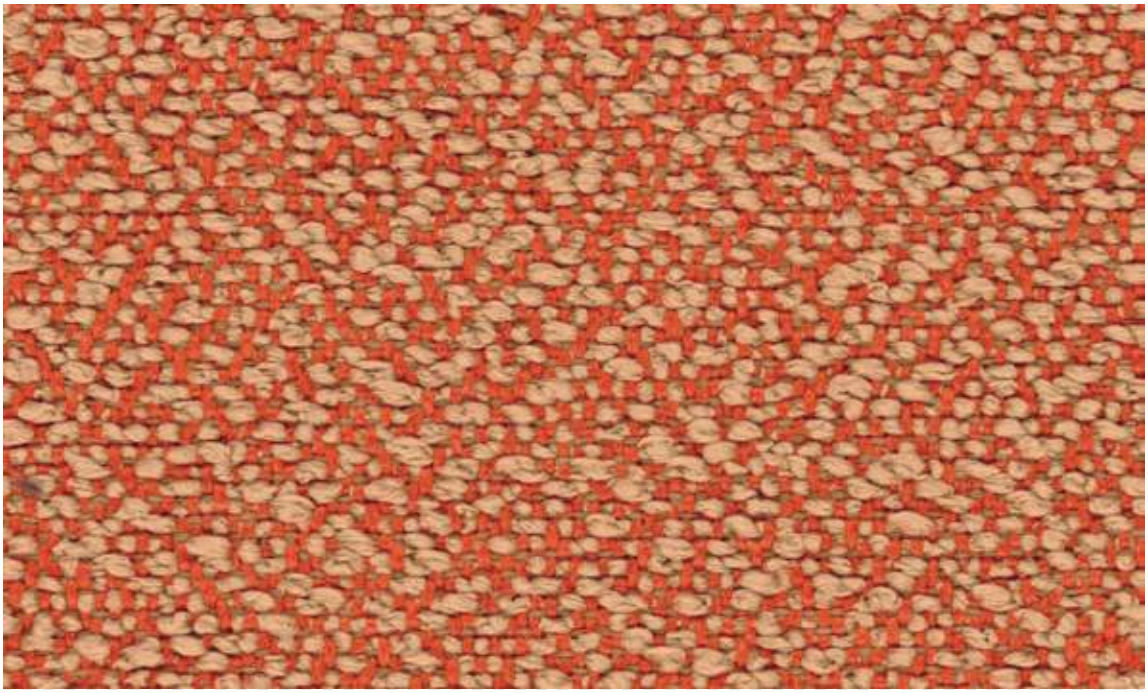
- ITALIA
- NULITE
- LIGHT
- SMARTOFFICE
- SMARTLIGHT
- ONE
- IKIGAI
- OVERTIME
- SMARTBACK
- SWITCH
- NEAT
- POP
- POST
- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE

LUXY

TESSUTO
FIOCCO

CATEGORIA D
CATEGORY D

FIDIVI



FI06

FI01

FI02

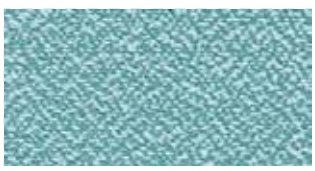
FI03

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

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

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

LUXY

TESSUTO
INCA RIO

CATEGORIA C
CATEGORY C

novartiplast italia

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

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

LUXY

TESSUTO
SECRET

CATEGORIA C
CATEGORY C

FLUKSO

603

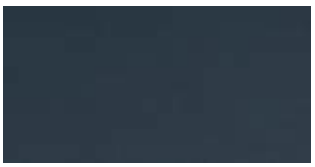
649

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

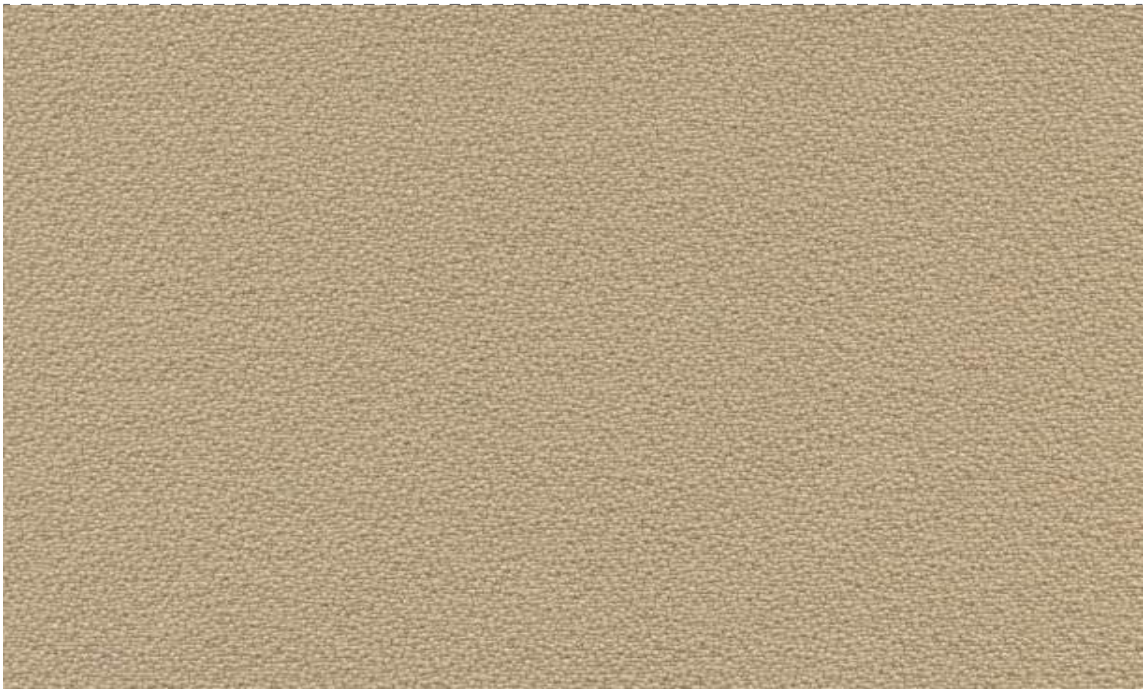
- ITALIA
- NULITE
- LIGHT
- SMARTOFFICE
- SMARTLIGHT
- ONE
- CLOP
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- FRAME
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE

LUXY

TESSUTO
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

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

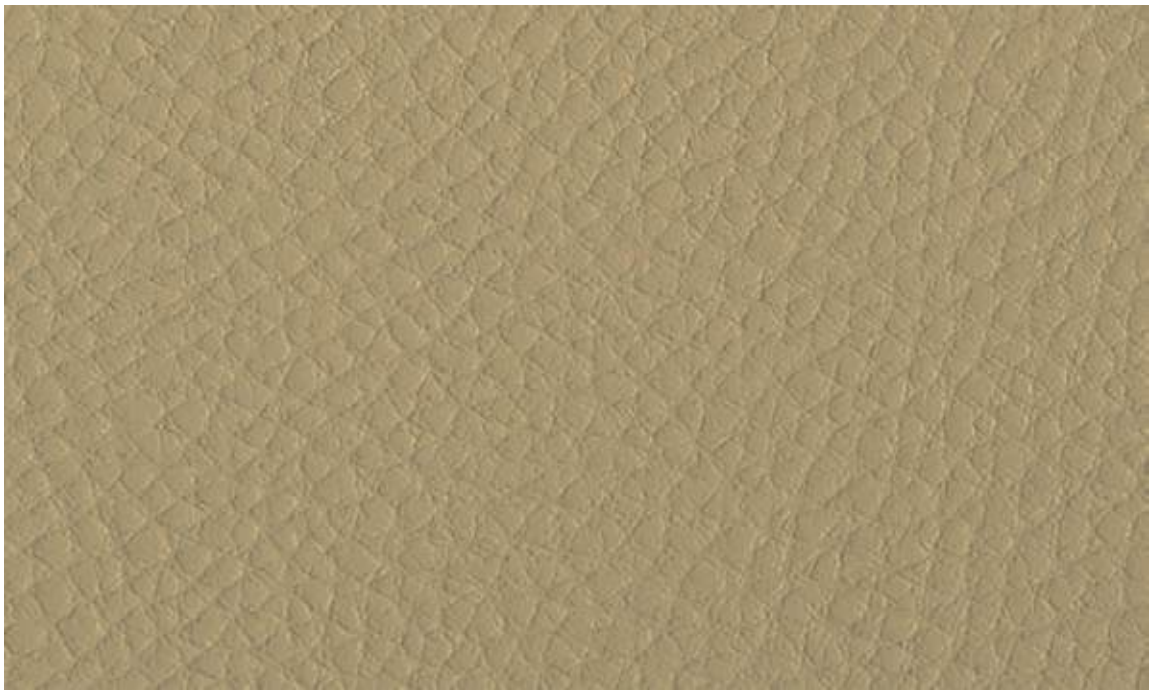
- IKIGAI
- OVERTIME
- SMARTBACK
- SWITCH
- NEAT
- POP
- POST
- CUBE
- BLOOM
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE

LUXY

TESSUTO
INCA

CATEGORIA B
CATEGORY B

novartiplast italia



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

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

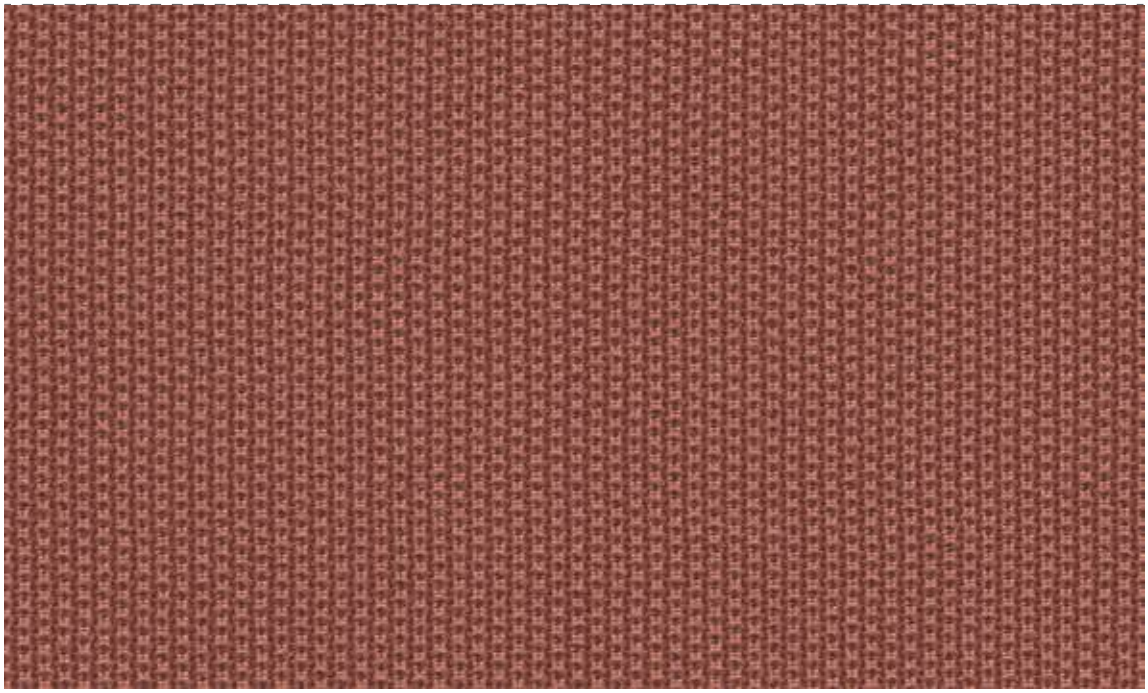
- CUBE
- BLOOM
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE

LUXY

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

LUXY

TESSUTO
SURROUND

CATEGORIA B
CATEGORY B

FLUKSO

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

LUXY

TESSUTO
DEMETRA

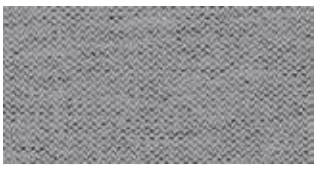
CATEGORIA B
CATEGORY B

FIDIVI

DE02

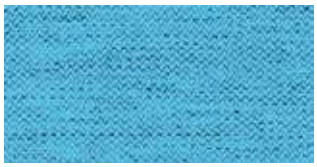
DE04

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

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

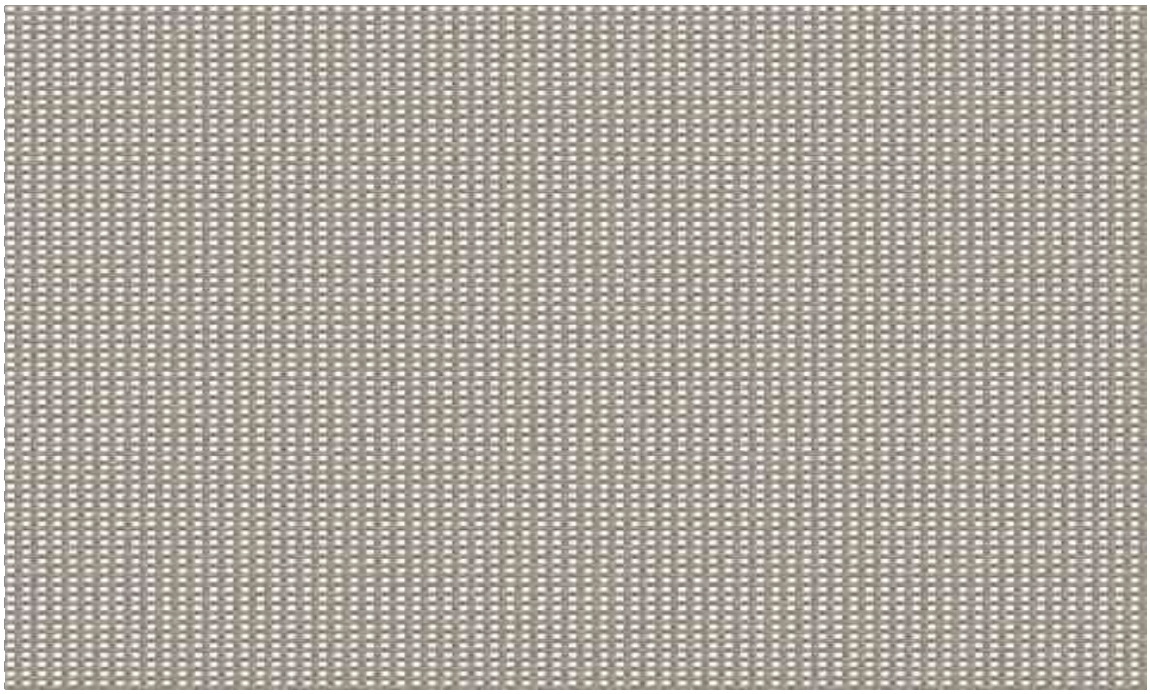
- IKIGAI
- OVERTIME
- SMARTBACK
- SWITCH
- NEAT
- POP
- POST
- CUBE
- BLOOM
- SEA SHELL
- TIMELESS
- AMARCORD
- PONTE
- CUBE
- BLOOM
- EPOCA
- CLUSTER
- NESTAR
- AIRE JR
- ESSENZIALE

LUXY

TESSUTO
BATYLINE

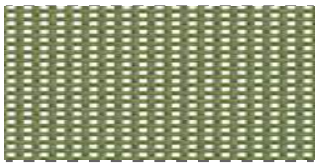
CATEGORIA BL
CATEGORY BL

Serge Ferrari group



803

802



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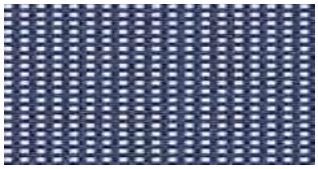

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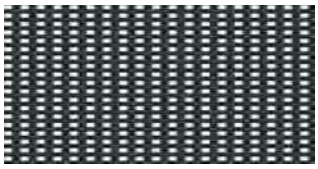


651

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

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

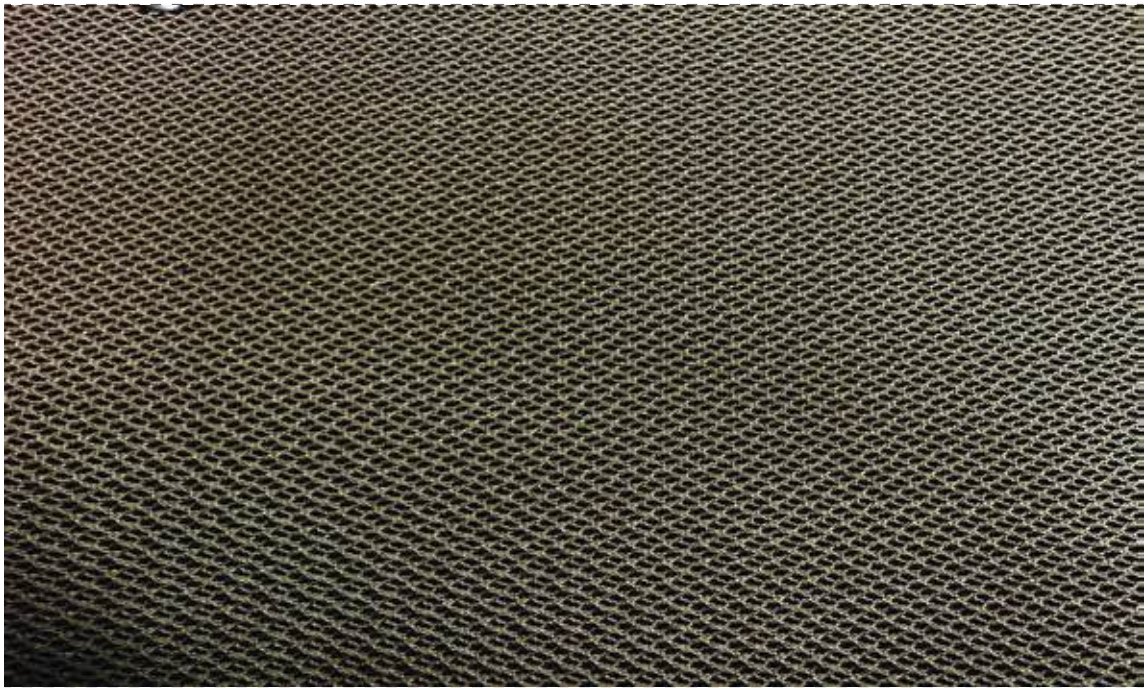
- OVERTIME
- POP
- NULITE
- LIGHT

LUXY

TESSUTO
RHYTHM

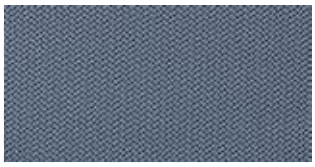
CATEGORIA T
CATEGORY T

Gabriel



TTO

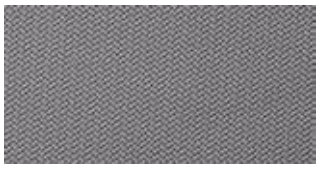
TAN



TAZ

TBI

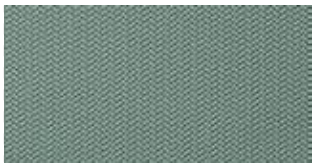
TBL



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

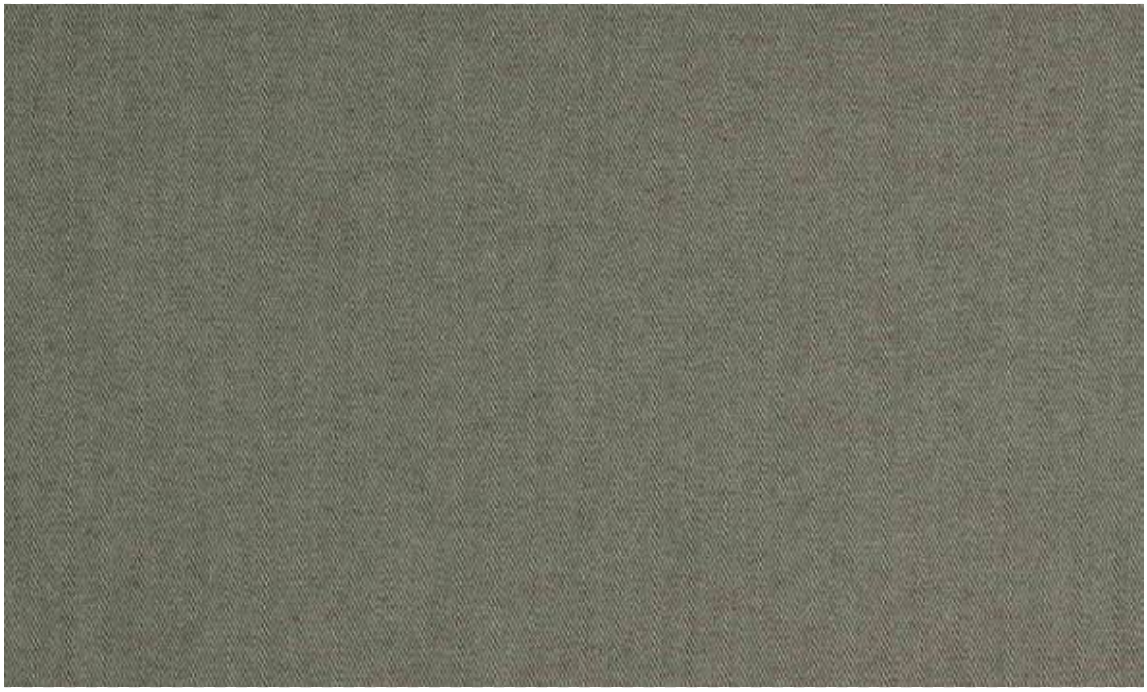
- IKIGAI
- SMARTBACK
- SWITCH
- NEAT
- POP

LUXY

TESSUTO
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

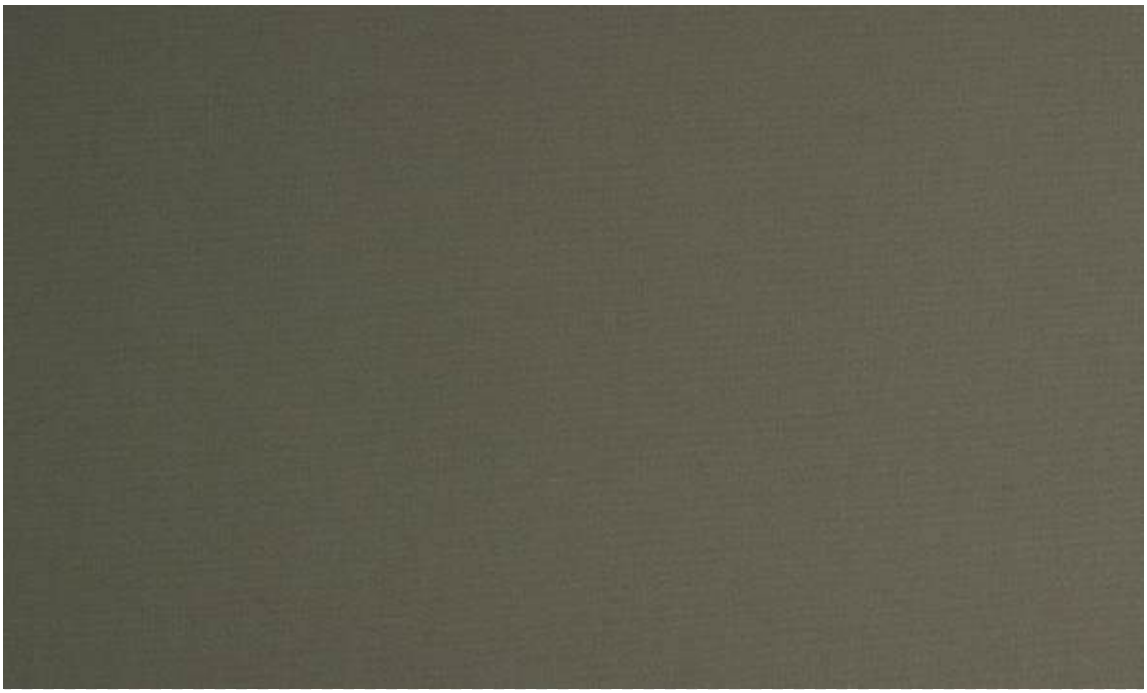
RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- FRAME

TESSUTO
BREAK

CATEGORIA O
CATEGORY O

FLUKSO



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

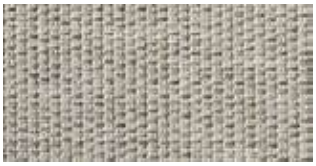
LUXY

TESSUTO
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

RIVESTIMENTO DISPONIBILE/ UPHOLSTERY AVAILABLE

- FRAME

LUXY

FINITURE/FINISHES

VERNICIATURE/PAINTINGS

Bianco/White BI

Nero/Black NE

Tortora/Toupe BG

Verde oliva/Olive green VO

Mattone/Copper CB

Marrone/Tobacco TB

Giallo senape/Mustard SE

Blu/Blue BL

Grigio Silk/Silk Grey GS

Avorio/Ivory SB

Cromato/Chromed CR

LUXY

FINITURE/FINISHES

PLASTICHE/PLASTICS

Bianco/White BI

Nero/Black NE

Verde/Green VD

Mattone/Copper CB

Blu/Blue BL

Giallo Senape/Mustard SE

Grigio ignifugo/Grey fireretardant GG

Avorio/Ivory SB

LUXY

FINITURE/FINISHES

LEGNO/WOOD

Naturale/Natural NA

Laccato nero/Black painted LS

Rovere tinto/Stained oak RV

FINITURE/FINISHES

CORDE/ROPES

Tortora/Toupe BG

Avorio/Ivory SB

Blu/Blue BL

FINITURE/FINISHES

MARMO/MARBLE

Bianco carrara/White carrara CA

Nero Marquinia/Black Marquinia MA

Grigio carnico/Carnic grey GC