

Finishes

SINETICA

IT · Programmi di finiture MAIN PROGRAM e UPON REQUEST.

Sinetica a partire da giugno 2017 arricchisce la propria offerta e introduce la disponibilità a listino di nuove finiture che si affiancano a quelle attualmente gestite. Le modalità di classificazione sono MAIN PROGRAM e UPON REQUEST.

EN · MAIN PROGRAM and UPON REQUEST finishes

Starting from June 2017, Sinetica enriches its offer and introduces new finishes in the price list in addition to those currently available. The classification is MAIN PROGRAM and UPON REQUEST.

FR · MAIN PROGRAM et UPON REQUEST

Sinetica à partir de juin 2017 enrichit son offre et introduit la disponibilité au tarif de nouvelles finitions accompagnant celles actuellement gérées. La modalité de classification est celle MAIN PROGRAM et UPON REQUEST.

DE · MAIN PROGRAM und UPON REQUEST Ausführungen

In Juni 2017 erweitert Sinetica Ihre Auswahl und bietet die Möglichkeit an, zusätzliche Ausführungen in dem aktuellen Sortiment zu haben. Die Klassifizierung ist MAIN PROGRAM und UPON REQUEST.

ES · Programas de acabado MAIN PROGRAM y UPON REQUEST.

Sinetica a partir de junio de 2017 enriquece su oferta e introduce la disponibilidad a la lista de nuevos acabados que están flanqueados por los que se gestionan actualmente. Los métodos de clasificación son MAIN PROGRAM y UPON REQUEST.

Main program

IT · Sono parte della collezione MAIN PROGRAM tutti gli articoli e le finiture standard con il "lead time" come da condizioni di vendita.

EN · MAIN PROGRAM collection includes all standard items and finishes with "lead time" as per sales conditions.

FR · Sont partie de la collection MAIN PROGRAM tous les articles et finitions standard avec «délais» selon les conditions de vente.

DE · Es gehören zur Kollektion MAIN PROGRAM alle Standardartikel und Ausführungen mit "lead time" gemäß Verkaufsbedingungen.

ES · Son parte de la colección MAIN PROGRAM todos los artículos y acabados estándar con "plazo de entrega" como condiciones de venta.

Upon request

IT · Sono parte della collezione UPON REQUEST tutti gli articoli e finiture dove l'ufficio commerciale si riserva, a seconda della quantità e della fattibilità della richiesta, di processare l'ordine.

EN · UPON REQUEST collection includes all items and finishes that the sales office reserves the right to process the order depending on the quantity and feasibility of the request.

FR · Sont partie de la collection UPON REQUEST tous les articles et finitions où le service commerciale se réserve la possibilité de prendre en charge la commande, en fonction des quantités et de la faisabilité.

DE · Es gehören zur Kollektion UPON REQUEST alle Artikel und Ausführungen, für welches die Verkaufsabteilung behält sich vor, die Bestellung gemäß Menge und Machbarkeit zu verarbeiten.

ES · Soy parte de la colección UPON REQUEST todos los artículos y acabados donde el despacho comercial se reserva, según la cantidad y de la factibilidad, de procesar el orden.

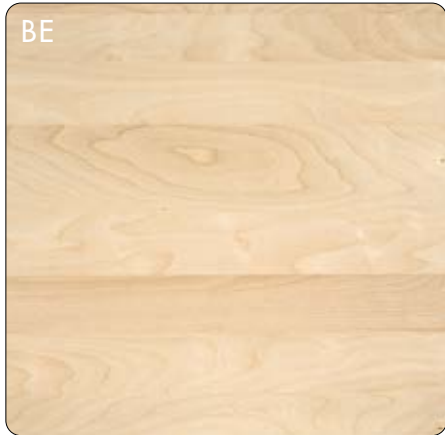
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MET	Metallo Matals · Metal · Metall · Metal	10
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Finishes

Legno L2

Veneer, Ebénisterie, Holz, Madera, Дерево



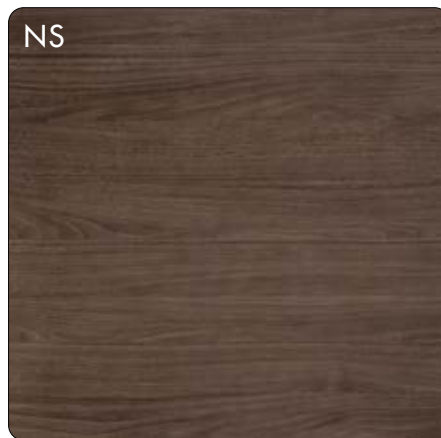
Betulla — Birch, Bouleau, Birke, Abedul, Береза



Rovere Naturale — Natural oak, Chêne naturel, Eiche natur, Roble naturales, Натуральный дуб



Rovere cotto — Cooked oak, Chêne fumé, Gekochte Eiche, Suelo de roble, Обожженный дуб



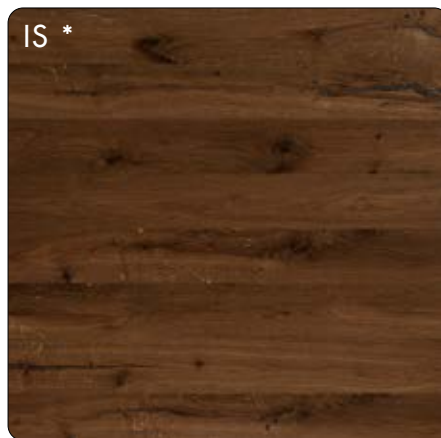
Noce Canaletto Scuro — Dark Canaletto Walnut, Noyer Canaletto Noir, Nussbaum Canaletto dunkel, Nogal Canaletto, Темный орех



Noce Canaletto Naturale — Natural Canaletto Walnut, Noyer Canaletto Naturel, Nussbaum Canaletto natur, Nogal Canaletto natural, Натуральный орех



Rovere Naturale Travi Vecchie — Natural oak old beams, Chêne naturel poutres anciennes, Eiche natur alt, Roble natural antiguo, Натуральный состаренный дуб



Rovere Scuro Travi Vecchie — Dark oak old beams, Chêne sombre poutres anciennes, Eiche dunkel alt, Roble oscuro vigas antiguas, Темный состаренный дуб

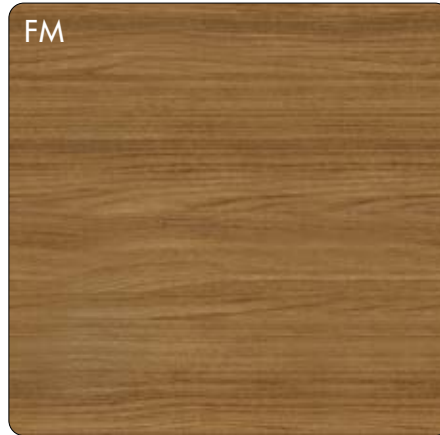
*upon request

Legno per gambe Stay e Captain (Lounge, Welcome, Play)

Wooden legs for Stay and Captain (Lounge, Welcome, Play), Finition pour bois gamme Stay et Captain (Lounge, Welcome, Play), Holzfüße für Stay und Captain (Lounge, Welcome, Play), Pies en maderá para Stay y Captain (Lounge, Welcome, Play), Дерево для ножек Stay & Captain (Lounge, Welcome, Play)



Faggio Naturale — Natural beech, Hêtre naturel, Buche natur, Haya natural, Натуральный бук



Faggio Medio — Medium beech, Hêtre moyen, Medium Buche, Haya media, Бук среднего оттенка

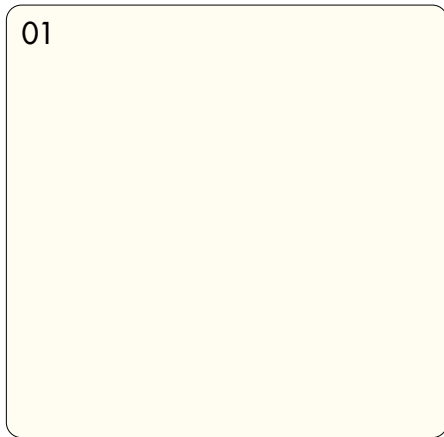


Faggio Scuro — Dark beech, Hêtre foncé, Dunkle Buche, Haya oscura, Темный бук

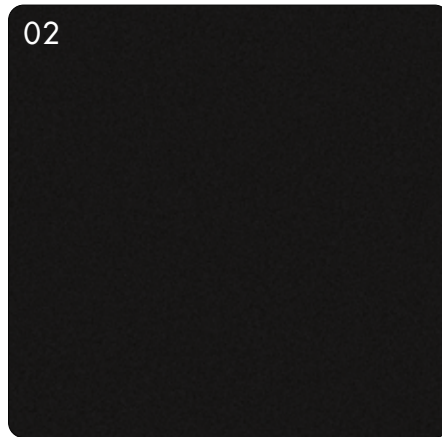
Finishes

Melaminico M

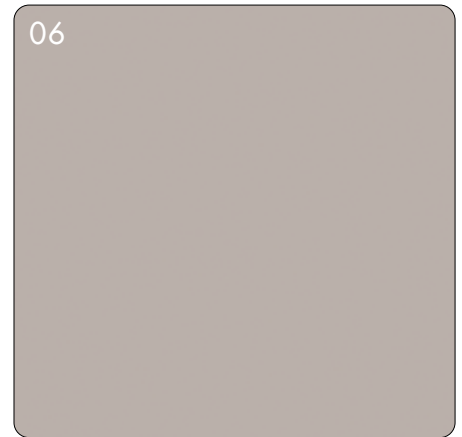
Melamine, Melaminé, Melaminbeschichtung, Melamina, Меламин



Bianco — White, Blanc, Weiße, Blanco, белый



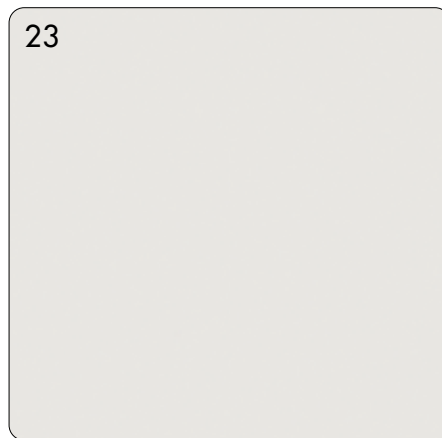
Nero — Black, Noir, Schwarz, Negro, Черный



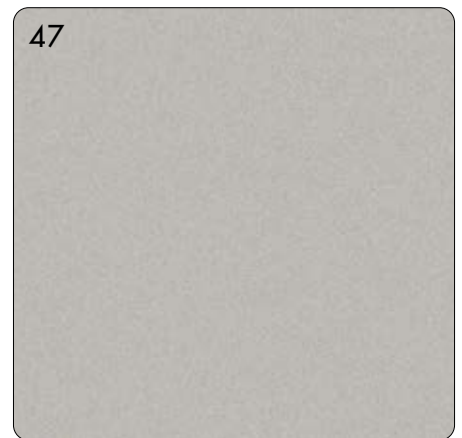
Tortora — Dove-grey, Gris tourtelle, Taubengrau, Gris Tortola, Тортора



Piombo — Lead-grey, Gris Plomb, Bleigrau, Gris Plomo, Свинец



Grigio — Grey, Gris, Grau, Gris, Серый



Alluminio — Aluminium, Aluminium, Aluminium, Alumínio, Алюминий

Melaminico M

Melamine, Melaminé, Melaminbeschichtung, Melamina, Меламин



18
Betulla — Birch, Bouleau, Birke, Abedul, Береза



51
Rovere Naturale — Natural oak, Chêne naturel, Eiche natur, Roble naturales, Натуральный дуб



52
Noce — Walnut, Noyer, Nüßbaum, Nuez, Орех



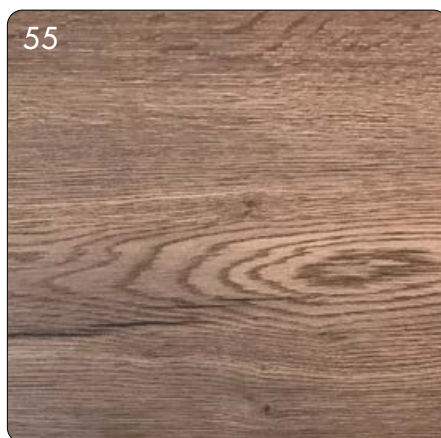
53
Eucalipto scuro — Dark eucalyptus, Eucalyptus noir, Eukalyptus dunkel, Eucalipto oscuro, Темный эвкалипт



72
Acacia — Acacia, Acacia, Akazie, Acacia, Акация



54
Rovere invecchiato chiaro — Light aged oak, Chêne clair vieilli, Helle Eiche gealtert, Roble claro edad, Светлый состаренный дуб

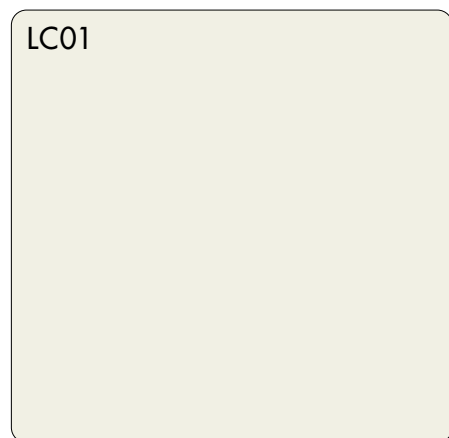


55
Rovere invecchiato scuro — Dark aged oak, Chêne foncé vieilli, Eiche gealtert dunkel, Roble oscuro envejecido, Темный состаренный дуб

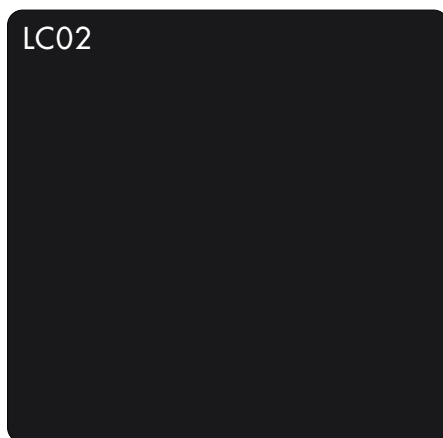
Finishes

Laccato LC

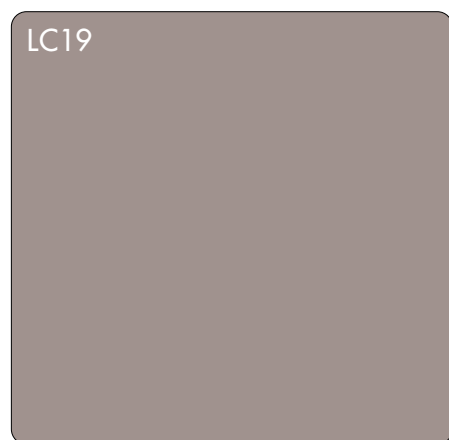
Lacquered, Laqués, Lackierter, Lacado, Лаки



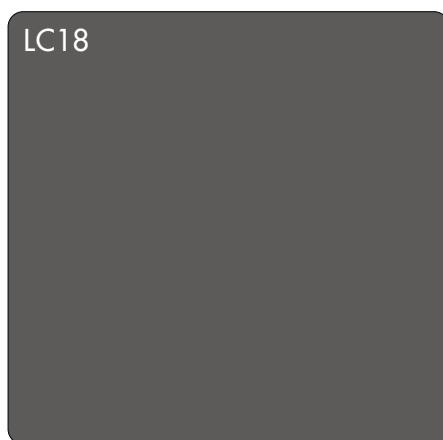
Bianco — NCS S 0502-Y
White, Blanc, WeiÙe, Blanco, Белый



Nero — NCS S 9000-N
Black, Noir, Schwarz, Negro, Черный



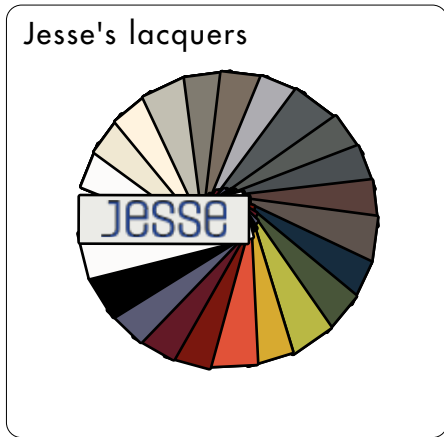
Tortora — NCS S 4005-Y80R
Dove-grey, Gris tourtelle, Taubengrau, Gris tortola,
Тортора



Piombo — NCS S 7000-N
Lead-grey, Gris Plomb, Bleigrau, Gris Plomo,
Свинец

Laccato Jesse

Jesse's lacquers, Laqués Jesse, Jesse Lackierungen, Lacado Jesse, Лаки Jesse

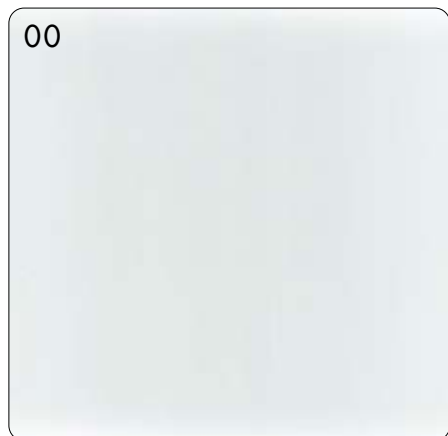


Gesso	Bianco	Avorio	Cipria
Tortora	Corda	Fango	Cenere
Ferro	Ostrica	Ardesia	Terra
Visone	Ottanio	Alga	Assenzio
Pepita	Mandarino	Rosso Cina	Ciliegia
Giada	Malva	Nero	

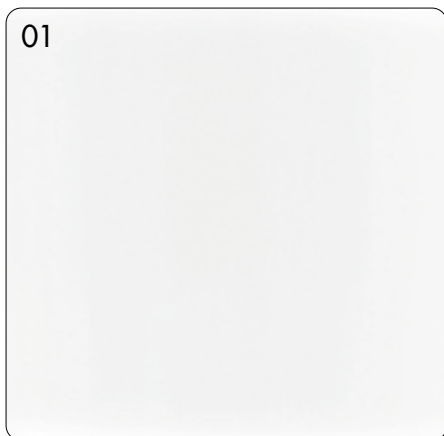
Finishes

Vetro V

Glass, Verre, Glas, Vidrio, Стекла



00
Satinato — Satin, Satiné, Satinierter, Satinado,
Сатинированный



01
Bianco — White, Blanc, Weiße, Blanco, Белый



02
Nero — Black, Noir, Schwarz, Negro, Черный



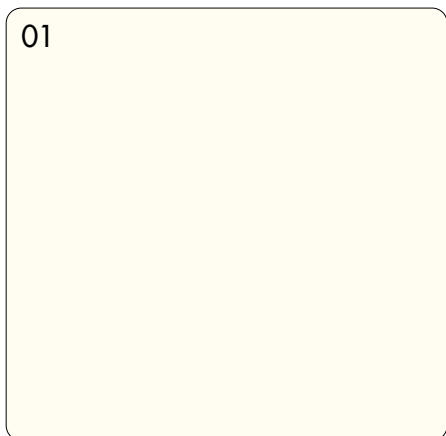
42
Moka — Moka, Moka, Mokka Farben, Мокка, Мокко



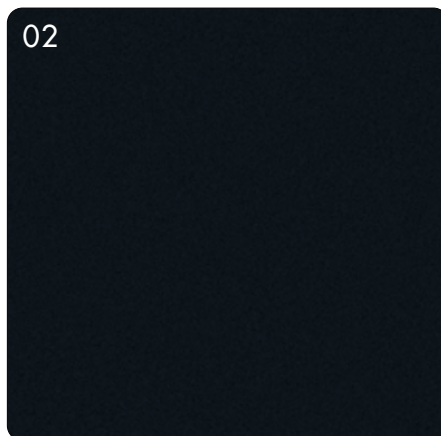
73
Extra chiaro trasparente — Extra clear transparent,
Verre transparent extraclair, Transparentes extra-
klares, Vidrio extraclaro transparente, Светлый
сверхпрозрачный

Metallo MET

Metals, Metal, Metall, Metal, Металлы



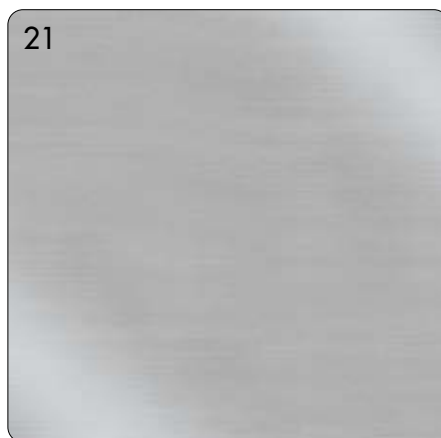
Bianco — White, Blanc, Weiße, Blanco, Белый



Nero — Black, Noir, Schwarz, Negro, Черный



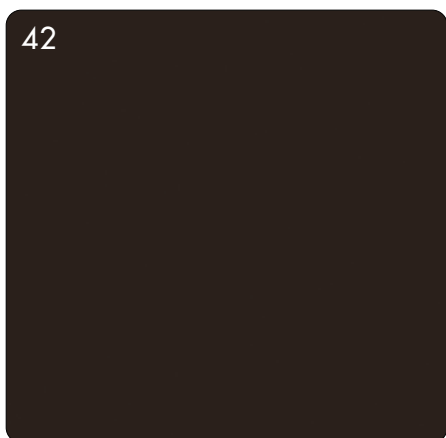
Piombo — Lead-grey, Gris Plomb, Bleigrau, Gris Plomo, Свинец



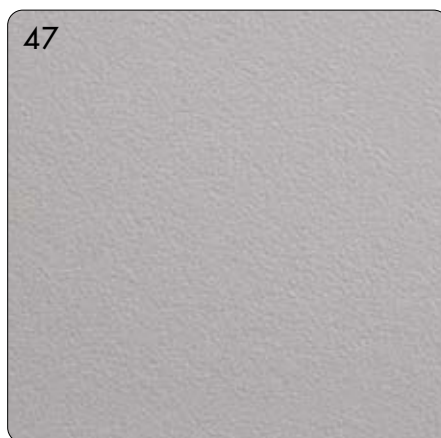
Brill



Cromo — Chrome, Chromé, Chrom, Cromo, Хром



Мока — Moka, Moka, Mokka Farben, Мока, Мокко



Alluminio — Aluminium, Aluminium, Aluminium, Alumínio, Алюминий

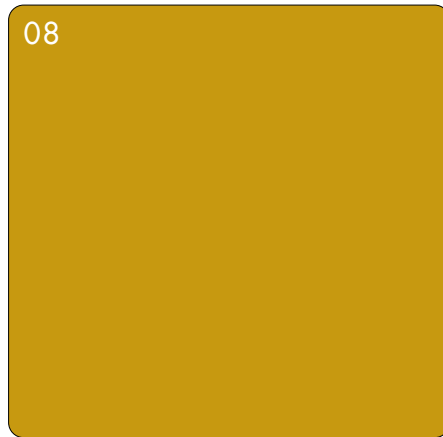
Finishes

Polipropilene per scocca Captain Play PP

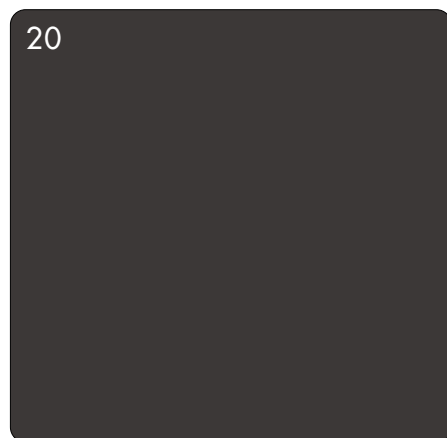
"Play" Polypropylene seat, Coque en polypropylène "Play", Aufbau aus Polypropylen "Play", Bastidor de polipropileno "Play", Полипропилен "Play"



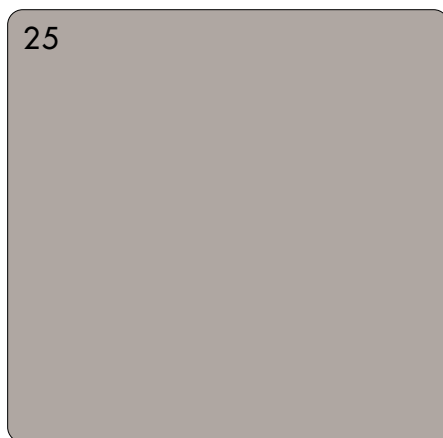
Bianco — White, Blanc, Weiße, Blanco, Белый



Giallo — Yellow, Jaune, Gelb, Amarillo, Желтый



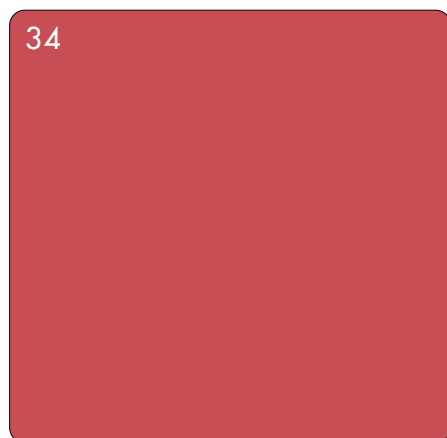
Grigio scuro — Dark grey, Gris foncé, Dunkelgrau, Gris oscuro, Темно-серый



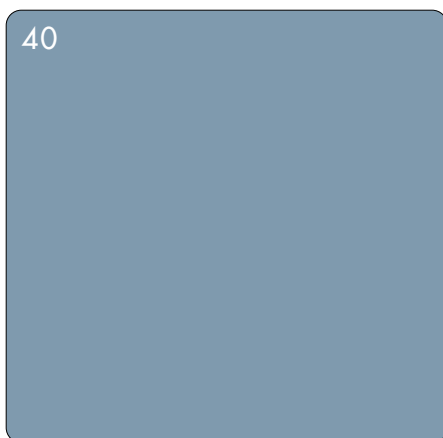
Tortora — Dove-grey, Gris tourtelte, Taubengrau, Gris tortola, Тортора



Verde — Green, Vert, Grün, Verde, Зеленый



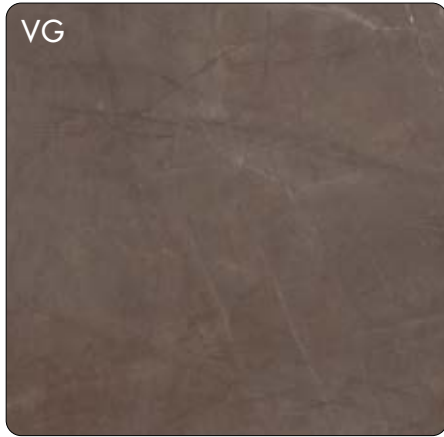
Rosso — Red, Rouge, Rot, Rojo, Красный



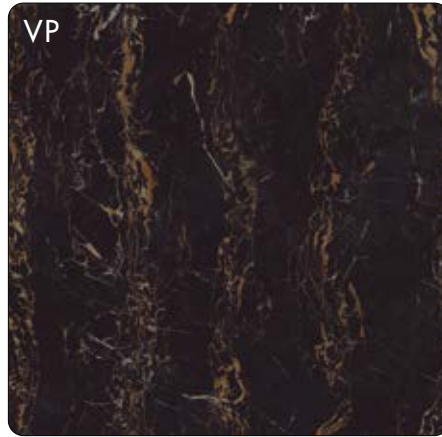
Azzurro — Light blue, Bleu clair, Hellblau, Azul clar, Синий

Marglas MG

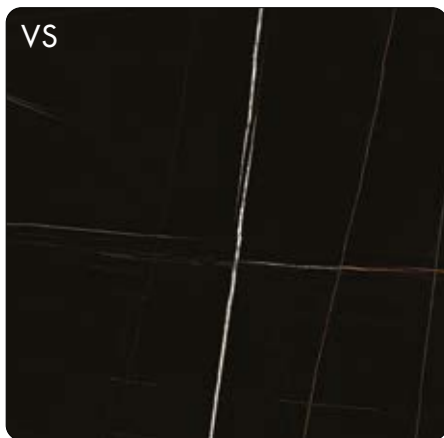
Marglas opaco, Matt Marglas, Marglas Mat, Matt Marglas, Marglas Mate, Мэтт Марглас



VG
Gaudi stone — Gaudi stone, Gaudi stone, Gaudi stone, Gaudi stone, Гауди стоун



VP
Portoro — Portoro, Portoro, Portoro, Portoro, Порторо



VS
Sahara noir — Sahara noir, Sahara noir, Sahara noir, Sahara noir, Сахара нуар



VC
Calacatta — Calacatta, Calacatta, Calacatta, Calacatta, Калакатта

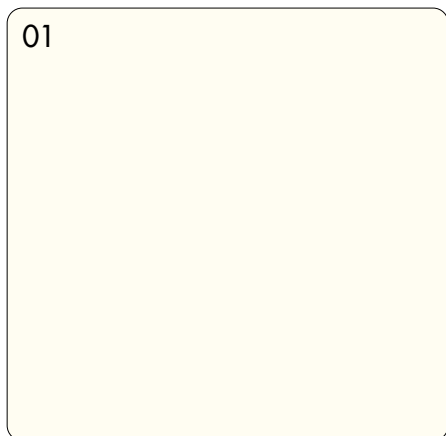


VO
Onice — Onice, Onice, Onice, Onice, Оникс

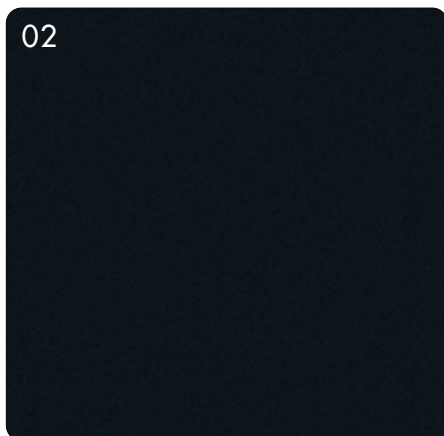
Finishes

HPL

HPL, HPL, HPL, HPL, Ламинат высокого давления



Bianco — White, Blanc, Weiß, Bianco, Белый



Nero — Black, Noir, Schwarz, Negro, Черный

CAT. 1 · FiDiVi · Bondai

Tessuto, Fabric, Tissu, Gewebe, Tejido



Composizione – Composition
100% PL

Resistenza all'abrasione
Abrasion resistance
150.000 Martindale
UNI EN ISO 12947/2

Solidità del colore alla luce
Colour fastness to light
6 (scala blu/blue scale)
UNI EN ISO 105-B02

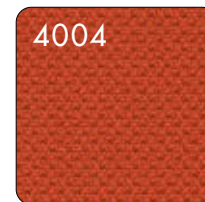
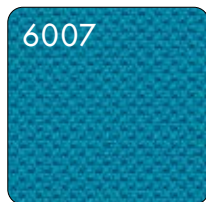
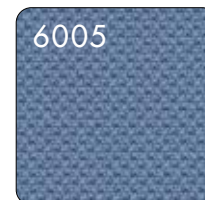
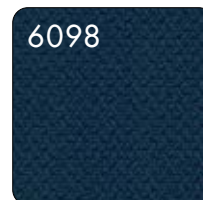
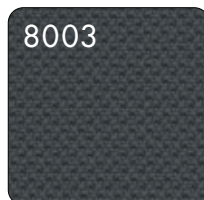
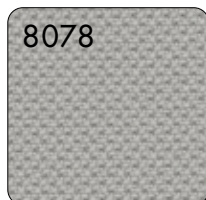
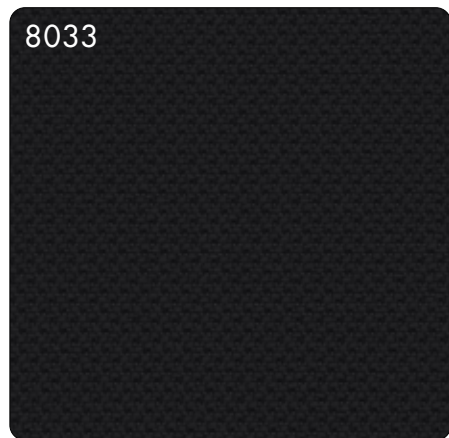
Solidità del colore
allo sfregamento
Colour fastness to rubbing
4 Bagnato/Wet - 5 Asciutto/Dry
UNI EN ISO 105-X12

Reazioni al fuoco
Flammability
UNI 9175 Class 1 IM
EN 1021-1 & 2
BS 5852 Part 2 (Crib 5)
BS 7176
California TB117-2013

Finishes

CAT. 2 · FiDiVi · Alba

Tessuto, Fabric, Tissu, Gewebe, Tejido



Composizione – Composition
100% PL

Resistenza all'abrasione
Abrasion resistance
100.000 Martindale
UNI EN ISO 12947/2

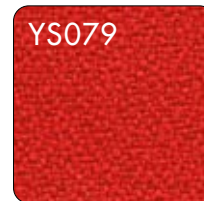
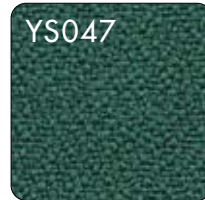
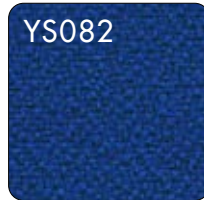
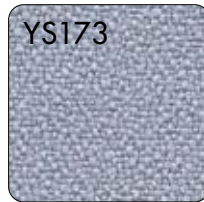
Solidità del colore alla luce
Colour fastness to light
6 (scala blu/blue scale)
UNI EN ISO 105-B02

Solidità del colore
allo sfregamento
Colour fastness to rubbing
4 Bagnato/Wet - 5 Asciutto/Dry
UNI EN ISO 105-X12

Reazioni al fuoco
Flammability
UNI 9175 Class 1 IM
EN 1021-1 & 2
BS 5852 Part 2 (Crib 5)
BS 7176
California TB117-2013

CAT. 3 · Camira · Xtreme Plus

Tessuto, Fabric, Tissu, Gewebe, Tejido



Composizione – Composition

100% PL Riciclato
100% Recycled PL

Resistenza all'abrasione

Abrasion resistance
≥ 100.000 Martindales
UNI EN ISO 12947/2

Solidità del colore alla luce

Colour fastness to light
6 (scala blu/blue scale)
UNI EN ISO 105-B02

Solidità del colore

allo sfregamento
Colour fastness to rubbing
4 Bagnato/Wet - 4 Asciutto/Dry
UNI EN ISO 105-X12

Reazioni al fuoco

Flammability
EN 1021 1&2 Cigarette & Match
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard
BS 476 Part 7 Class 1
DIN 4102 B1
NF D 60-013
ÖNORM B 3825 & A 3800-1
(over 58 kg/m³ CMHR foam)

Legge degli Stati Uniti

US Act
AATCC 16 Light fastness
AATCC 8 or 116 Wet/Dry Crocking
ASTM D3511 Pilling
ASTM D4157-07 Wyz Abrasion
(heavy duty)
California TB117-2013

Tessuto, Fabric, Tissu, Gewebe, Tejido



Composizione – Composition

100% PL
100% PL

Resistenza all'abrasione Abrasion resistance

75.000 Martindale
UNI EN ISO 12947/2

Solidità del colore alla luce Colour fastness to light

5-7 (scala blu/blue scale)
UNI EN ISO 105-B02

Solidità del colore allo sfregamento Colour fastness to rubbing

4 Bagnato/Wet - 5 Asciutto/Dry
UNI EN ISO 105-X12

Reazioni al fuoco

Flammability

UNI 9174 Class 1
UNI 8457
BS EN 1021 1&2 Cigarette & Match
BS 5852 Part 1 0,1 Cigarette & Match
BS 476 Part 7 Class 2
ÖNORM A3800-B2-B3825-Q1 UK
California TB117-2013
ASTM E 84 Class 1

Test acustico di resistenza al flusso d'aria

Acoustic test air flow resistance
EN 29053 & ISO 9053-1

Test acustico di assorbimento acustico

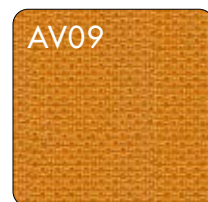
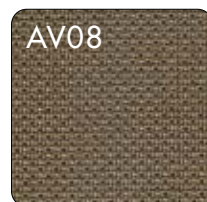
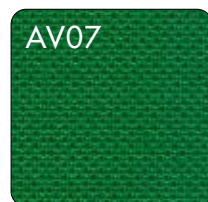
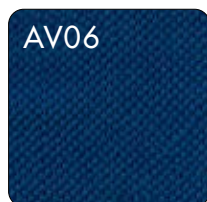
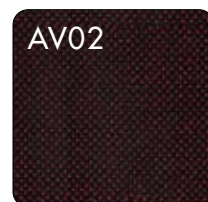
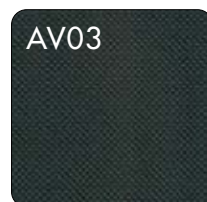
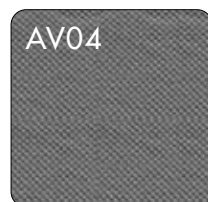
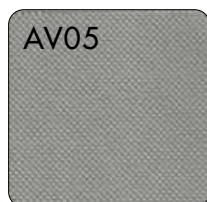
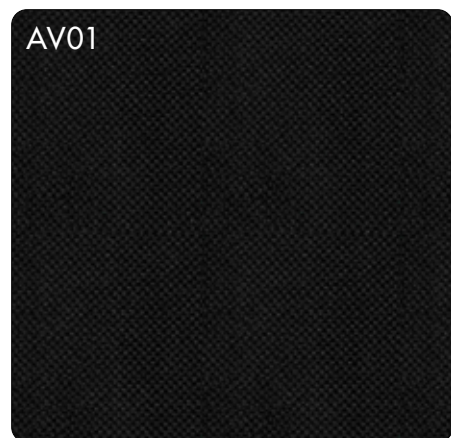
Acoustic test sound absorption
ISO 354 & ISO 11654

Legge degli Stati Uniti US Act

AATCC 16 Light fastness
AATCC 8 or 116 Wet/Dry Crocking100k
ASTM D3511 Pilling
ASTM D4157-07 Wyz abrasion
(heavy duty)
ASTM E 84
California TB117-2013

CAT. 3 · Sitland · Active Plus

Tessuto, Fabric, Tissu, Gewebe, Tejido



Composizione – Composition

100% PL Fr
100% PL Fr

Resistenza all'abrasione

Abrasion resistance

100.000 Martindale
UNI EN ISO 12947/2

Solidità del colore alla luce

Colour fastness to light

5 (scala blu/blue scale)
UNI EN ISO 105-B02

Solidità del colore

allo sfregamento

Colour fastness to rubbing

5 Bagnato/Wet - 5 Asciutto/Dry
UNI EN ISO 105-X12

Reazioni al fuoco

Flammability

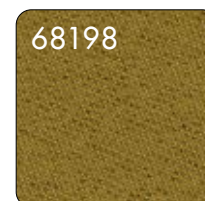
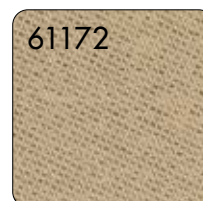
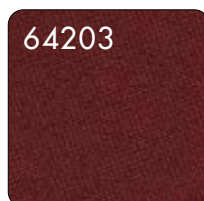
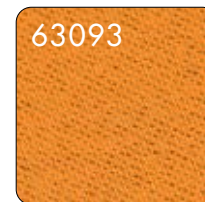
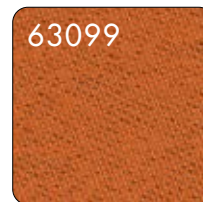
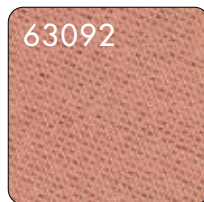
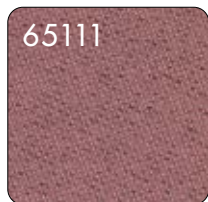
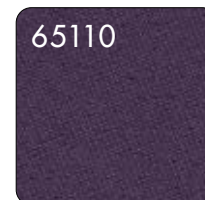
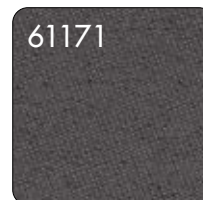
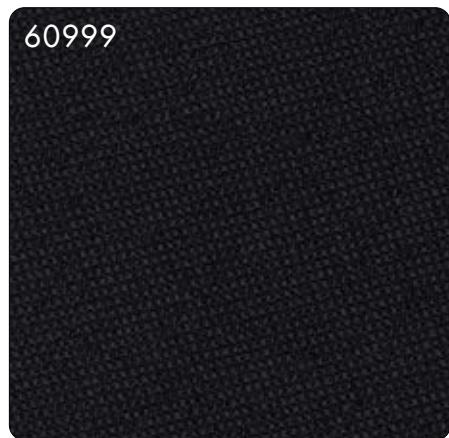
UNI 9175 Class 1 IM
BS 5852:Part 1:1979
BS EN 1021-1:2006
BS EN 1021-2:2006
BS 5852:2006 (Crib 5)
California TB117-2013
DIN 4102-1 (May 1998) Class 1 IM
IMO - 2010 FTP CODE

Finishes

CAT. 4 · Gabriel · Chili

Designer Inger Mosholt Nielsen

Tessuto, Fabric, Tissu, Gewebe, Tejido



Composizione – Composition

75% PL Fr Riciclato, 25% PL Fr
75% Recycled PL Fr, 25% PL Fr

Resistenza all'abrasione

Abrasion resistance

60.000 Martindale
UNI EN ISO 12947/2

Pilling

4-5 (1-5 scala/1-5 scale)
UNI EN ISO 12945/2

Solidità del colore alla luce

Colour fastness to light

5-8 (scala blu/blue scale)
UNI EN ISO 105-B02

Solidità del colore

allo sfregamento Colour fastness to rubbing

4 Bagnato/Wet - 5 Asciutto/Dry
UNI EN ISO 105-X12

Reazioni al fuoco

Flammability

UNI 9175 Class 1 IM
BS EN 1021 1&2 Cigarette and Match
BS 7176 Medium Hazard
BS 5852 (Crib 5)
BS 5852 Part 1 0,1 Cigarette & Match
California TB117-2013
DIN 4102 - B1
DIN EN 13501-1 B-s1,d0
NFP 92-503/504/505 M1
AM 18 - NF D 60-013

Test acustico di resistenza

al flusso d'aria

Acoustic test air flow resistance

EN 29053 & ISO 9053-1

Test acustico di

assorbimento acustico

Acoustic test sound absorption

ISO 354 & ISO 11654

Legge degli Stati Uniti

US Act

AATCC 16 Light Fastness
AATCC 8 or 116 Wet/Dry Crocking
ASTM D4157-07 Wyz Abrasion
(heavy duty) 100k
ASTM D3511 Pilling
California TB117-2013

CAT. 4 · Gabriel · Step

Designer Inger Mosholt Nielsen

Tessuto, Fabric, Tissu, Gewebe, Tejido



Composizione – Composition
100% Tr Cs

**Resistenza all'abrasione
Abrasion resistance**
100.000 Martindale
UNI EN ISO 12947/2

Pilling
4-5 (1-5 scala/1-5 scale)
UNI EN ISO 12945/2

**Solidità del colore alla luce
Colour fastness to light**
5-7 (scala blu/blue scale)
UNI EN ISO 105-B02

**Solidità del colore
allo sfregamento
Colour fastness to rubbing**
4 Bagnato/Wet - 5 Asciutto/Dry
UNI EN ISO 105-X12

**Reazioni al fuoco
Flammability**
UNI 9175 Class 1 IM
BS EN 1021 1&2 Cigarette and Match
BS 5852 Part 1 0,1 Cigarette & Match
BS 5852 (Crib 5)
BS 7176 Medium Hazard
California TB117
DIN 4102 B1
DIN EN 13501-1 B-s1,d0
ÖNORM B 3825 & A 3800-Q1
UK/FAR/JAR 25.853 (a) (i) (ii)
IMO MSC 307(88) Annex 1 Part 8
MED Certificate IMO
NFP 92-503/504/505 M1
AM 18 - NF D 60-013-(only for fabric)

**Test acustico di resistenza
al flusso d'aria
Acoustic test air flow resistance**
EN 29053 & ISO 9053-1

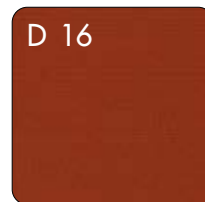
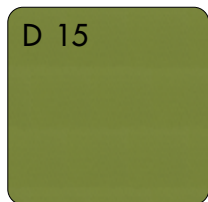
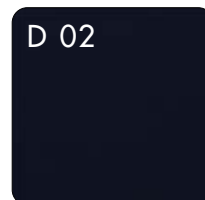
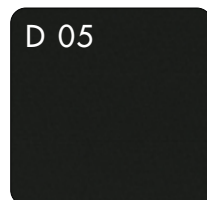
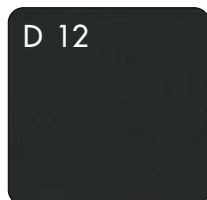
**Test acustico di
assorbimento acustico
Acoustic test sound absorption**
ISO 354 & ISO 11654

Legge degli Stati Uniti / US Act
AATCC 16 Light Fastness
AATCC 8 or 116 Wet/Dry Crocking
ASTM D3511 Pilling
ASTM D4157-07 Wyz Abrasion
(heavy duty)
California TB117-2013

Finishes

CAT. 4 · Pugi · Ipanema D

Tessuto, Fabric, Tissu, Gewebe, Tejido



Composizione – Composition

100% PL Fr - Tr Cs

Resistenza all'abrasione

Abrasion resistance

50.000 Martindale
UNI EN ISO 12947/2

Solidità del colore alla luce

Colour fastness to light

5 (scala blu/blue scale)
UNI EN ISO 105-B02

Solidità del colore

allo sfregamento

Colour fastness to rubbing

4 Bagnato/Wet - 4 Asciutto/Dry
UNI EN ISO 105-X12

Reazioni al fuoco

Flammability

UNI 9175 Class 1 IM
BS 5852 (Crib 5)
BS EN 1021 1&2
California TB117-2013
DIN 4102 - B1
EN 13501-1 B-s1,d0

CAT. 5 · Camira · Synergy

Tessuto, Fabric, Tissu, Gewebe, Tejido

**Composizione — Composition**

95% WV - 5% PA

Resistenza all'abrasione**Abrasion resistance**

100.000 Martindale

UNI EN ISO 12947/2

Solidità del colore alla luce**Colour fastness to light**

5 (scala blu/blue scale)

UNI EN ISO 105-B02

Solidità del colore**allo sfregamento****Colour fastness to rubbing**

4 Bagnato/Wet - 4 Asciutto/Dry

UNI EN ISO 105-X12

Reazioni al fuoco**Flammability**

UNI 9175 Class 1 IM

EN 1021-1&2 Cigarette & Match

EN 13501-1 Adhered Class D,s1,d0

EN 13501-1 Un-adhered Class E,s2,d0

EN 13501-1 Adhered Class B,s1,d0

EN 13501-1 Un-adhered Class D,s2,d0

BS 7176 Low Hazard

BS 5852 Ignition Source 5

BS 7176 Medium Hazard

BS 5867-2: Type B Curtains & Drapes

ÖNORM B 3825 & A 3800-1

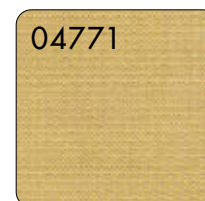
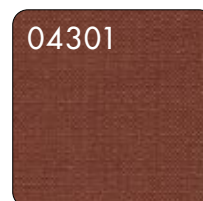
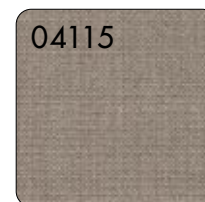
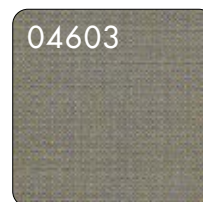
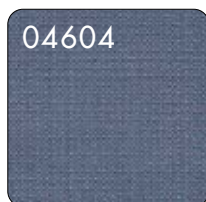
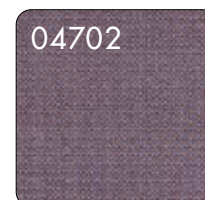
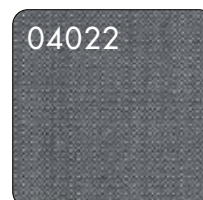
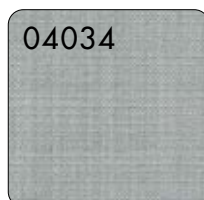
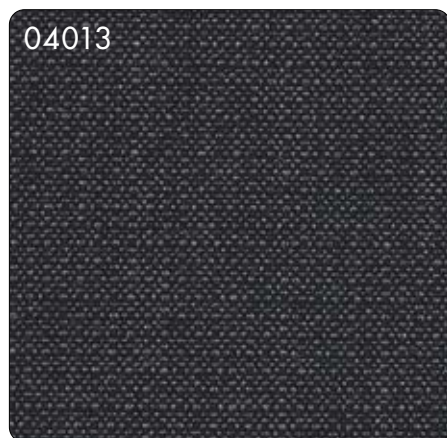
NF D 60-013

Finishes

CAT. 5 · Gabriel · Crisp

Designer Mette Krebs Petersen

Tessuto, Fabric, Tissu, Gewebe, Tejido



Composizione – Composition

93% W - 7% PA

Resistenza all'abrasione Abrasion resistance

200.000 Martindale
UNI EN ISO 12947/2

Pilling

4-5 (1-5 scala/1-5 scale)
UNI EN ISO 12945/2

Solidità del colore alla luce Colour fastness to light

5-7 (scala blu/blue scale)
UNI EN ISO 105-B02

Solidità del colore allo sfregamento Colour fastness to rubbing

4 Bagnato/Wet - 5 Asciutto/Dry
UNI EN ISO 105-X12

Reazioni al fuoco Flammability

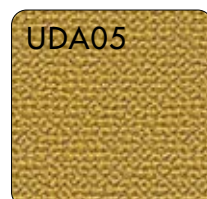
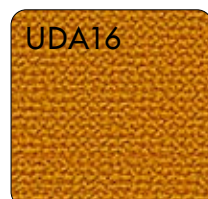
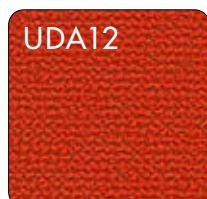
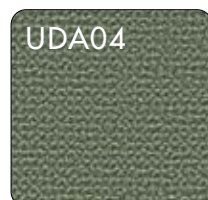
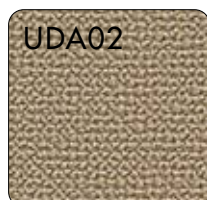
UNI 9175 Class 1 IM
BS 5852 Part 1 0,1 Cigarette & Match
BS 476 Part 7 Class 2
EN 1021-1 & 2 Cigarette & Match
California TB117-2013
IMO MSC 307(88) Annex 1 part 8
MED Certificate IMO
ÖNORM A3800-B2-B3825-Q1 UK

Legge degli Stati Uniti US Act

AATCC 16 Light Fastness
AATCC 8 or 116 Wet/Dry Crocking
ASTM D4970 Pilling
ASTM D4966 Martindale
(heavy duty)
California TB117-2013

CAT. 6 · Camira · Yoredale

Tessuto, Fabric, Tissu, Gewebe, Tejido



Composizione – Composition
95% W - 3% PL - 2% PA

**Resistenza all'abrasione
Abrasion resistance**
≥ 50,000 Martindale
ASTM D4966

**Solidità del colore alla luce
Colour fastness to light**
4
AATCC-16 40 hours

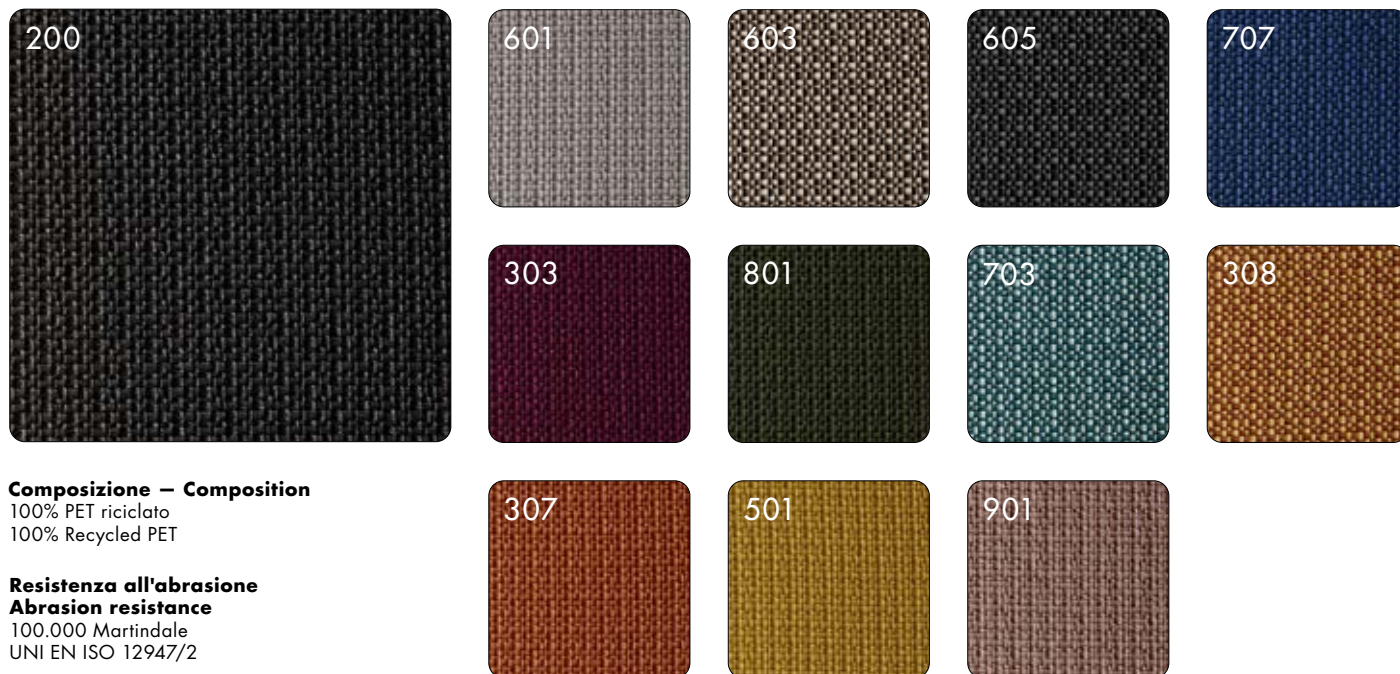
**Solidità del colore
allo sfregamento
Colour fastness to rubbing**
4-3
AATCC-8

**Reazioni al fuoco
Flammability**
California TB117-2013
NFPA 260 + UFAC Class 1
BS 7176 Low Hazard

Finishes

CAT. 6 · Rada · Iris

Tessuto, Fabric, Tissu, Gewebe, Tejido



Composizione – Composition

100% PET riciclato
100% Recycled PET

Resistenza all'abrasione

Abrasion resistance
100.000 Martindale
UNI EN ISO 12947/2

Pilling

4-5 (1-5 scala/1-5 scale)
UNI EN ISO 12945/2

Solidità del colore alla luce

Colour fastness to light
7 (scala blu/blue scale)
UNI EN ISO 105-B02

Solidità del colore

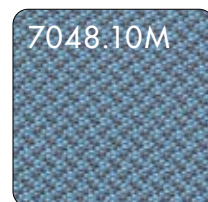
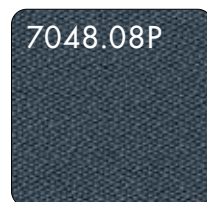
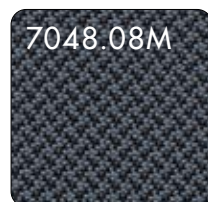
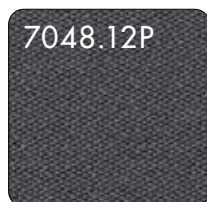
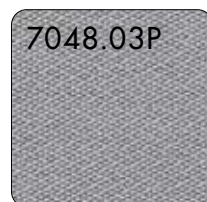
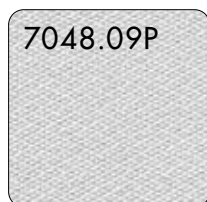
allo sfregamento
Colour fastness to rubbing
4 Bagnato/Wet - 5 Asciutto/Dry
UNI EN ISO 105-X12

Reazioni al fuoco

Flammability
UNI 9174 - 8456 Class C1
EN 1021-1 & 2
BS5852:2006 Cigarette + Flame
California TB117-2013

CAT. 6 · Vescom · Deans

Tessuto, Fabric, Tissu, Gewebe, Tejido



Composizione – Composition
100% PL Fr

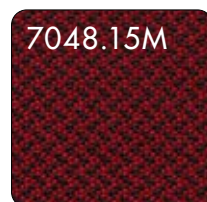
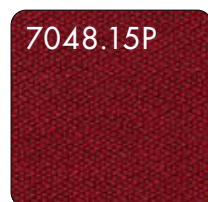
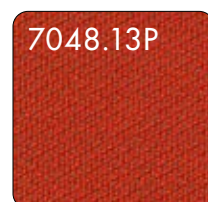
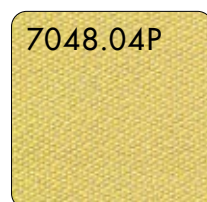
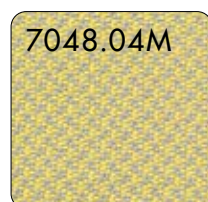
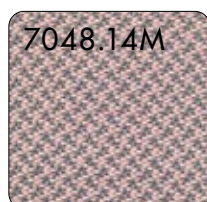
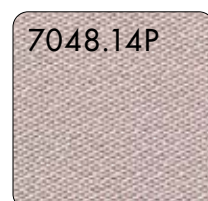
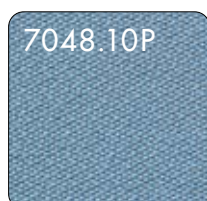
**Resistenza all'abrasione
Abrasion resistance**
110.000 Martindale
UNI EN ISO 12947/2

Pilling
4-5 (1-5 scala/1-5 scale)
UNI EN ISO 12945/2

**Solidità del colore alla luce
Colour fastness to light**
6-7 (scala blu/blue scale)
UNI EN ISO 105-B02

**Solidità del colore
allo sfregamento
Colour fastness to rubbing**
4 Bagnato/Wet - 5 Asciutto/Dry
UNI EN ISO 105-X12

**Reazioni al fuoco
Flammability**
UNI 9175 Class 1 IM
BS 5852 (Crib 5)
BS EN 1021 1&2
California TB117-2013
DIN 4102 - B1
NF P 92/503 – 507, M1
IMO 2010 FTP part 8
NFPA 260 Class 1

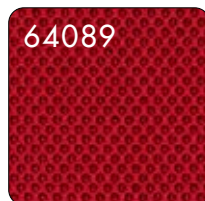
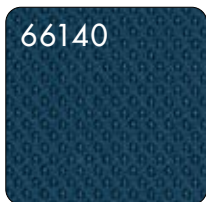
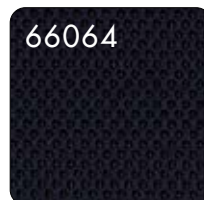
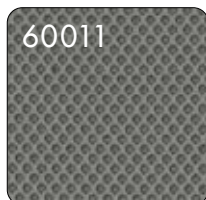
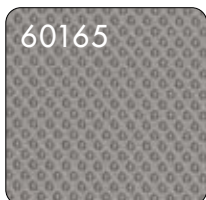
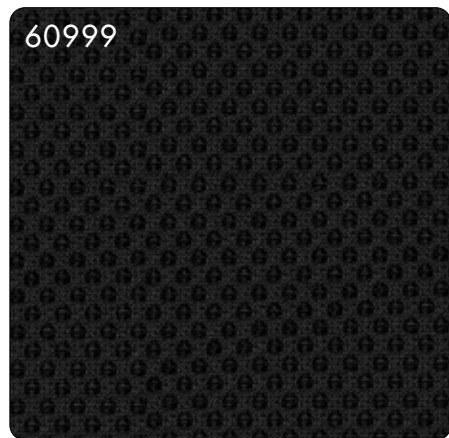


Finishes

RETE · Gabriel · Runner

Designer Inger Mosholt Nielsen

Tessuto, Fabric, Tissu, Gewebe, Tejido



Composizione – Composition

100% PL

Resistenza all'abrasione

Abrasion resistance

70.000 Martindale
UNI EN ISO 12947/2

Pilling

5 (1-5 scala/1-5 scale)
UNI EN ISO 12945/2

Solidità del colore alla luce

Colour fastness to light

5-7 (scala blu/blue scale)
UNI EN ISO 105-B02

Solidità del colore

allo sfregamento Colour fastness to rubbing

4 Bagnato/Wet - 5 Asciutto/Dry
UNI EN ISO 105-X12

Reazioni al fuoco

Flammability

UNI 9175 Class 1&2 IM
BS EN 1021 1&2 Cigarette & Match
California TB117-2013

Test acustico di resistenza al flusso d'aria

Acoustic test air flow resistance

EN 29053 & ISO 9053-1

Test acustico di assorbimento acustico

Acoustic test sound absorption

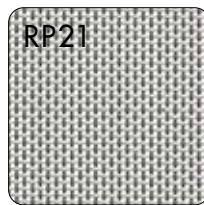
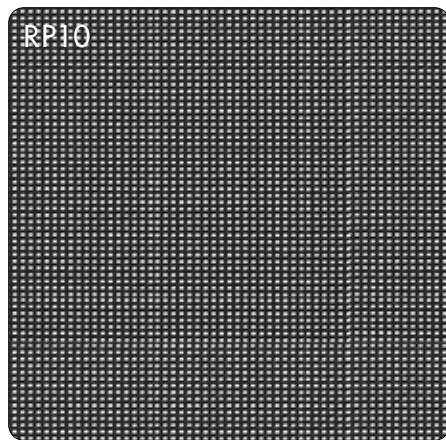
ISO 354 & ISO 11654

Legge degli Stati Uniti US Act

AATCC 16 Light Fastness
AATCC 8 or 116 Wet/Dry Crocking
ASTM D3511 Pilling
ASTM D4157-07 Wyz Abrasion
(heavy duty)
California TB117-2013

RETE · Plastitex · Net Medium

Tessuto, Fabric, Tissu, Gewebe, Tejido

**Composizione – Composition**

70% PVC - 30% PL

Resistenza all'abrasione**Abrasion resistance**>100.000 Martindale
UNI EN ISO 12947/2**Solidità del colore alla luce****Colour fastness to light**8 (scala blu/blue scale)
UNI EN ISO 105-B02**Solidità del colore****allo sfregamento****Colour fastness to rubbing**5 Bagnato/Wet - 5 Asciutto/Dry
UNI EN ISO 105-X12**Resistenza alla trazione****dell'ordito****Warp tensile strength**

270÷350 kg / 5 cm

Resistenza alla trazione**della trama****Weft tensile strength**

220÷300 kg / 5 cm

Finishes

CAT. 2 · Lederplast

Ecopelle, Simil-leather, Similcuir, Kustleder, Cuero sintético



CAT. 4 · Flukso · Secret

Ecopelle, Simil-leather, Similcuir, Kustleder, Cuero sintético

**Composizione – Composition**

76% PVC - 2% PU - 22% PES

**Resistenza all'abrasione
Abrasion resistance**60.000 Martindale
UNI EN ISO 5470-2**Solidità del colore alla luce
Colour fastness to light**6 (scala blu/blue scale)
UNI EN ISO 105-B02**Solidità del colore
allo sfregamento
Colour fastness to rubbing**4 Bagnato/Wet - 5 Asciutto/Dry
UNI EN ISO 105-X12**Reazioni al fuoco
Flammability**UNI 9175 Class 1 IM
BS 5852-1 Match Test
BS EN 1021 1&2
California TB117-2013**Resistenza alla trazione
Tensile strength**Long. 600 trasv. 240
UNI EN ISO 1421**Allungamento a rottura
Elongation at break**Long. 57 trasv. 110
UNI EN ISO 1421**Resistenza allo strappo
Tear strength**Long. 30 trasv. 30
UNI EN ISO 4674**Resistenza alla flessione
Bending strength**100.000
UNI 4818-13

Finishes

CAT. 7 · Dani · Box Land

Pelle, Leather, Cuir, Leder, Piel



ISO 14025 EPD®



Composizione – Composition

Vera pelle
Real leather

Spessore

Thickness
1,4-1,6 mm

Solidità del colore alla luce

Colour fastness to light
≥ 5 (scala blu/blue scale)
UNI EN ISO 105-B02 - Met. 3

Solidità allo sfregamento a secco - 500 cicli

Dry rub fastness - 500 cycles
≥ 4 (scala grigio/grey scale)
UNI EN ISO 11640

Solidità allo sfregamento a umido - 250 cicli

Wet rub fastness - 250 cycles
3/4 (scala grigio/grey scale)
UNI EN ISO 11640

Solidità allo sfregamento in soluzione artificiale - 80 cicli

Artificial solution rub fastness - 80 cycles
3/4 (scala grigio/grey scale)
UNI EN ISO 11640
UNI EN ISO 11641

Reazioni al fuoco

Flammability

BS EN 1021 1&2 Cigarette & Match
B55852:Source 0 & 1
California TB117-2013
NFPA 260
UFAC

Resistenza allo strappo

Tear strength
≥ 20 N
UNI EN ISO 3377-1

Adesione della finitura a secco

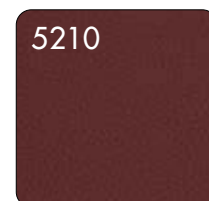
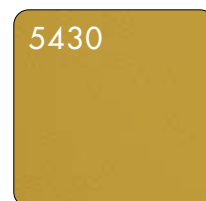
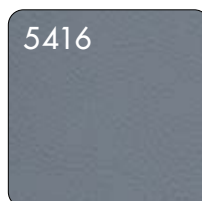
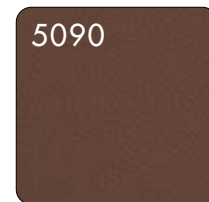
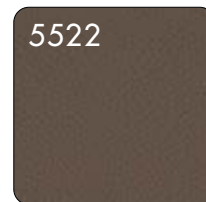
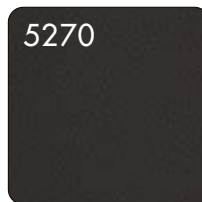
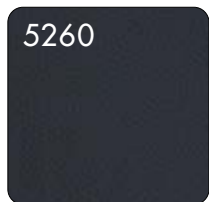
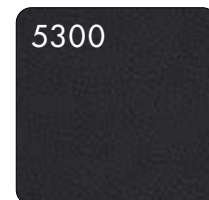
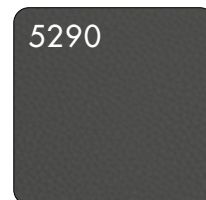
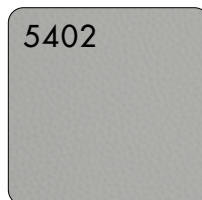
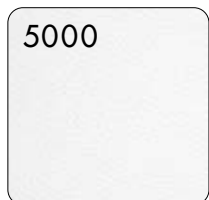
Adhesion of finish dry
≥ 2 N/10 mm
UNI EN ISO 11640

Resistenza alla flessione

50.000 cicli
Bending strength
50.000 cycles
No cracks
UNI EN ISO 5402-1

CAT. 7 · Dani · Panama

Pelle, Leather, Cuir, Leder, Piel



Composizione – Composition

Vera pelle
Real leather

**Spessore
Thickness**

1-1,2 mm

**Solidità del colore alla luce
Colour fastness to light**

≥ 5 (scala blu/blue scale)
UNI EN ISO 105-B02 - Met. 3

**Solidità allo sfregamento
a secco - 500 cicli**

Dry rub fastness - 500 cycles
≥ 4 (scala grigio/grey scale)
UNI EN ISO 11640

**Solidità allo sfregamento
a umido - 250 cicli**

Wet rub fastness - 250 cycles
3/4 (scala grigio/grey scale)
UNI EN ISO 11640

**Solidità allo sfregamento
in soluzione artificiale - 80 cicli**

Artificial solution rub fastness - 80 cycles
3/4 (scala grigio/grey scale)
UNI EN ISO 11640
UNI EN ISO 11641

**Reazioni al fuoco
Flammability**

BS EN 1021 1&2 Cigarette & Match
B55852:Source 0 & 1
California TB117-2013
NFPA 260
UFAC

**Resistenza allo strappo
Tear strength**

≥ 20 N
UNI EN ISO 3377-1

**Adesione della finitura a secco
Adhesion of finish dry**

≥ 2 N/10 mm
UNI EN ISO 11640

**Resistenza alla flessione
50.000 cicli**

**Bending strength
50.000 cycles**

No cracks
UNI EN ISO 5402-1

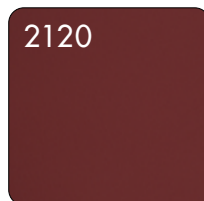
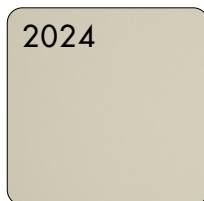
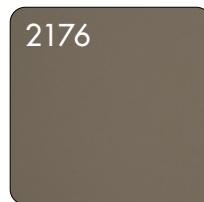
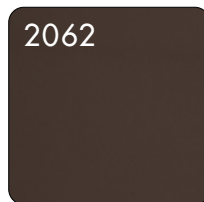
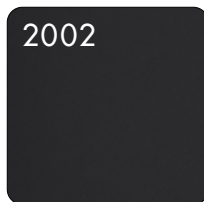
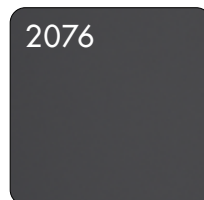
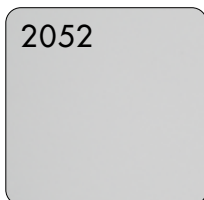
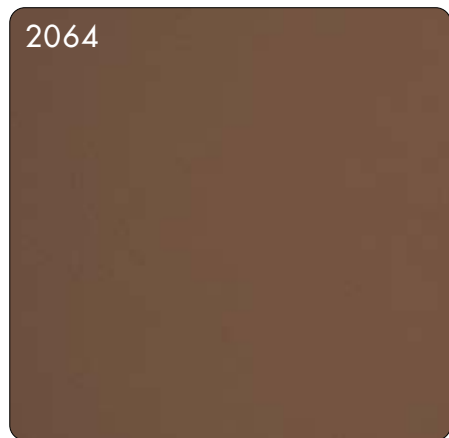
Finishes

CAT. 8 · Dani · Florida

Pelle, Leather, Cuir, Leder, Piel



ISO 14025 EPD®



Composizione – Composition

Vera pelle
Real leather

Spessore

Thickness
1,2-1,4 mm

Solidità del colore alla luce

Colour fastness to light
≥ 5 (scala blu/blue scale)
UNI EN ISO 105-B02 - Met. 3

Solidità allo sfregamento a secco - 500 cicli

Dry rub fastness - 500 cycles
≥ 4 (scala grigio/grey scale)
UNI EN ISO 11640

Solidità allo sfregamento a umido - 250 cicli

Wet rub fastness - 250 cycles
3/4 (scala grigio/grey scale)
UNI EN ISO 11640

Solidità allo sfregamento in soluzione artificiale - 80 cicli

Artificial solution rub fastness - 80 cycles
3/4 (scala grigio/grey scale)
UNI EN ISO 11640
UNI EN ISO 11641

Reazioni al fuoco

Flammability

BS EN 1021 1&2 Cigarette & Match
B55852:Source 0 & 1
California TB117-2013
NFPA 260
UFAC

Resistenza allo strappo

Tear strength
≥ 20 N
UNI EN ISO 3377-1

Adesione della finitura a secco

Adhesion of finish dry
≥ 2 N/10 mm
UNI EN ISO 11640

Resistenza alla flessione

50.000 cicli
Bending strength
50.000 cycles

No cracks
UNI EN ISO 5402-1

Composizione / Composition

PA	Poliammidica	Polymide
PL	Poliestere	Polyester
PL Fr	Poliestere Ignifugo	Flame Retardant Polyester
Tr Cs	Trevira CS	Trevira CS
W	Lana	Wool
WV	Lana Vergine	Virgin Wool



L'etichetta Oeko-Tex® STANDARD 100 garantisce che si può essere certi che ogni componente di questo articolo è stato testato per le sostanze nocive e che l'articolo è quindi innocuo in termini ecologici umani.

The Oeko-Tex® STANDARD 100 label guarantees that every component of the article, has been tested for harmful substances and that the article therefore is harmless in human ecological terms.



Impedisce lo sviluppo dei batteri e degli odori, protezione duratura integrata grazie alla funzione igienica Sanitized®.

Hinders bacteria growth and odor development, built-in durable protection thanks to the Sanitized® hygiene function.



GREENGUARD Certification è un marchio europeo che certifica il basso livello di emissioni chimiche.

GREENGUARD Certification is a brand that certifies the low level of chemical emissions.

Caratteristiche / Features

	Ignifugo	Flame Retardant
	Riciclabile	Recyclable
	Riciclato	Recycled



Der blaue Engel (RAL UZ 148) fissa in limiti più restrittivi di quelli di legge il contenuto di sostanze pericolose, l'emissione di inquinanti e l'utilizzo di materie prime e di acqua.

Der blaue Engel (RAL UZ 148) it sets stricter limits for dangerous substance content, the emission of pollutants and the use of raw materials and water than those indicated by law.



Leather from Italy full cycle (UNI EN 16484) certifica che tutti i processi produttivi sono realizzati in Italia.

Leather from Italy full cycle (UNI EN 16484) certifies that all the production processes are carried out in Italy.

Certificazioni / Certifications

	Non contiene metalli pesanti.	No heavy metals.
	EU Ecolabel è un marchio europeo che certifica il ridotto impatto ambientale del prodotto.	EU Ecolabel is a European brand that certifies the reduced environmental impact of the product.
	Fibra di poliestere modificata "Flame Retardant permanente": capace di conservare con l'invecchiamento, l'usura e i lavaggi le proprietà ignifughe della fibra. I tessuti realizzati con fibra Trevira CS superano in tutto il mondo i più severi test di reazione al fuoco raggiungendo ovunque la miglior classificazione (Classe 1 in Italia).	Modified polyester fiber "Permanent Flame Retardant": capable of preserving the flame retardant properties of the fiber with aging, wear and washing. Fabrics made with Trevira CS fiber pass the most severe reaction to fire tests worldwide, reaching the best classification everywhere (Classe 1 in Italy).



Carbon footprint of product (ISO 14067: 2018) quantifica le emissioni di gas serra emesse lungo la filiera, da agricoltura e allevamento, fino alla realizzazione delle pelli finite.

Carbon footprint of product (ISO 14067: 2018) quantifies the greenhouse gas emissions along the supply chain, from farming and rearing to realisation of the finished leather.



Environmental product declaration & process EPD (ISO 14025): a seguito dello studio di LCA (Life Cycle Assessment), vengono presi in esame le seguenti categorie d'impatto: effetto serra, riduzione dello strato di ozono, acidificazione, smog fotochimico, eutrofizzazione.

Environmental product declaration & process EPD (ISO 14025) Following the LCA (Life Cycle Assessment) study, the following impact categories are examined: greenhouse effect, reduction in the ozone layer, acidification, photochemical smog, eutrophication.

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