CAMPIONARIO

miniforms

ACQUISTO CAMPIONARIO */PURCHASE OF CAMPIONARIO*

Box completo /*Complete box*
€270,00+IVA

Campione singolo /*Single sample*
€4,50

Puoi ordinare qualsiasi campione presente a catalogo, eccetto per il vetro.
All samples in this catalogue are available for purchase, except for the glass.

IGIENIZZANTE PER TESSUTI IDROREPELLENTE */FABRIC SANITIZER WATER REPELLENT*



Hydrise
€39,00

Hydrise è un prodotto per tessuti a doppia azione, igienizzante e idrorepellente, con una percentuale di alcol incolore maggiore del 70%. Indicato per igienizzare e proteggere divani, sedie, tende, tappeti, indumenti e mascherine dal proliferare di virus, batteri e muffe. L'uso è consigliato in locali pubblici ad alta frequentazione come alberghi, ristoranti, bar, cinema, case di cura, scuole.

Hydrise is a dual-purpose product for fabrics, sanitizing and water repellent, with a percentage of colorless alcohol higher than 70%. It's suitable for sanitizing and protecting sofas, chairs, curtains, rugs, clothing and masks from the proliferation of viruses, bacteria and molds. It's recommended in high-traffic spaces such as hotels, restaurants, bars, cinemas, nursing homes, schools.

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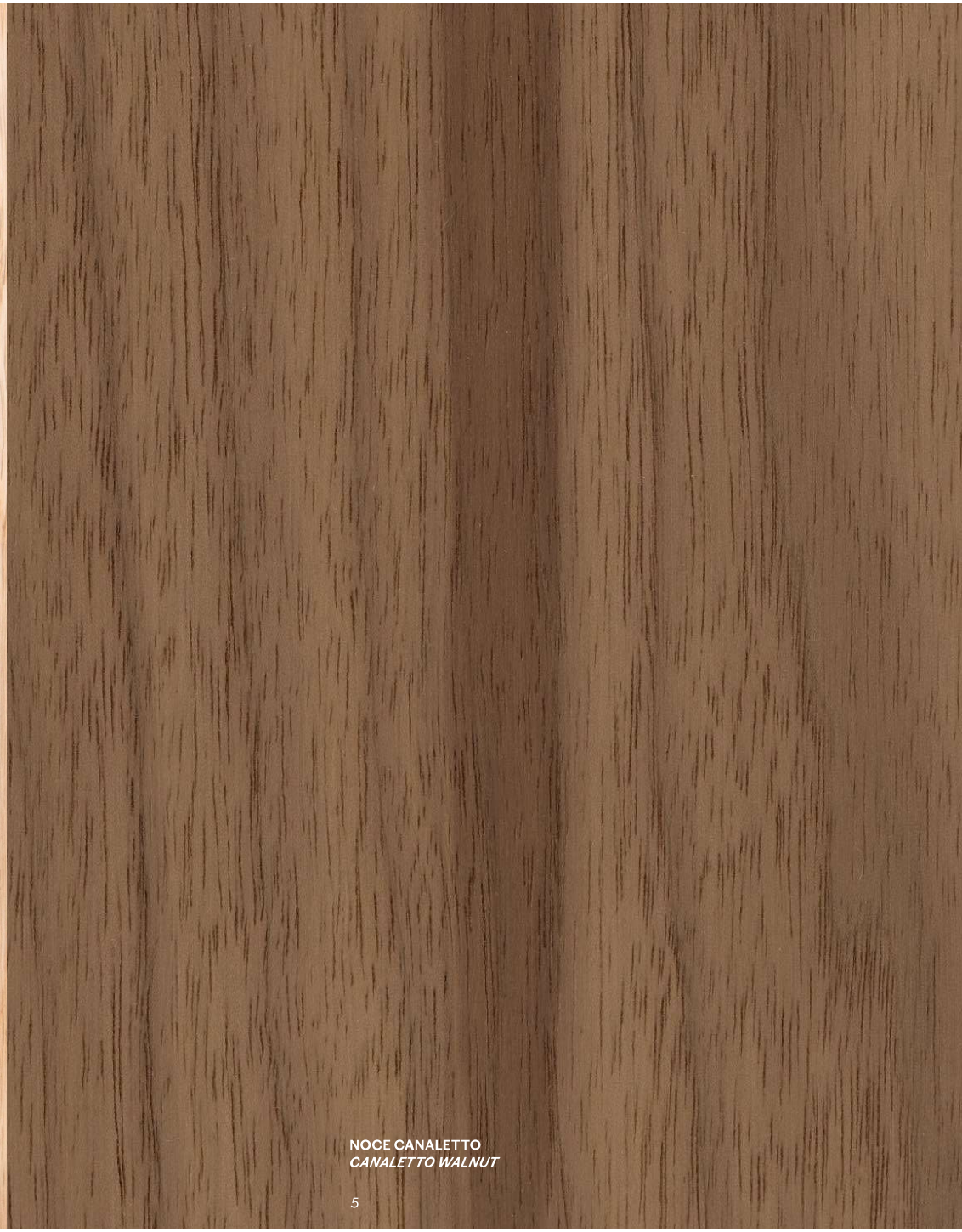
25 CUOIO */LEATHER*

26 TESSUTI */TEXTILES*

52 MANTENIMENTO E PULIZIA */CLEANINC AND MAINTENANCE*



ROVERE FIAMMATO
FLAMED OAK



NOCE CANALETTO
CANALETTO WALNUT



FRASSINO
ASH

TINTO ROVERE
STAINED OAK

ROVERE VINTAGE
VINTAGE OAK

TINTO NOCE
STAINED WALNUT

ROVERE TERMOTRATTATO
HEAT-TREATED OAK

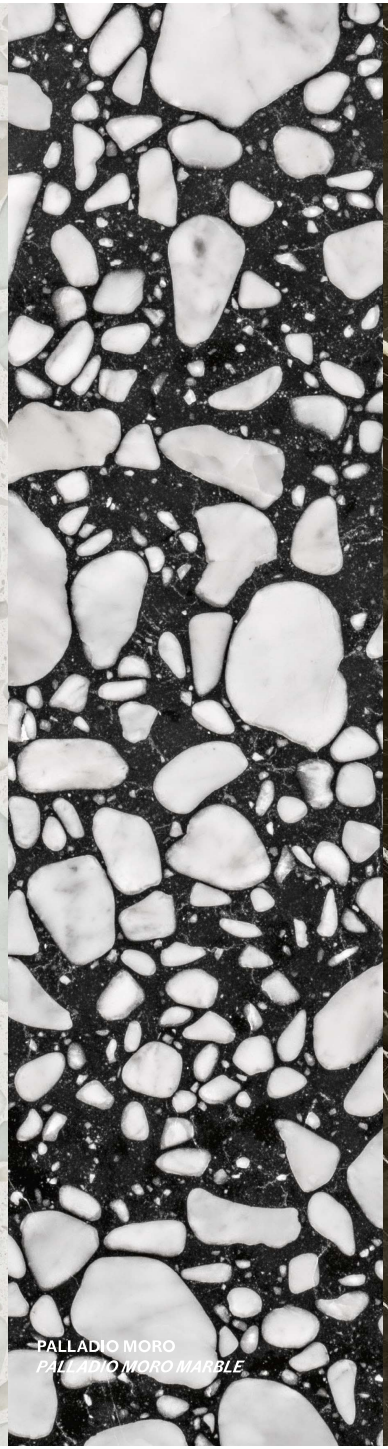
FRASSINO NERO
BLACK ASH



CERAMICA BIANCO STATUARIO
STATUARIO WHITE CERAMIC



PALLADIO DOCE
PALLADIO DOCE MARBLE



PALLADIO MORO
PALLADIO MORO MARBLE



CERAMICA CALACATTA BLACK
CALACATTA BLACK CERAMIC



CERAMICA EMPERADOR
EMPERADOR CERAMIC



CERAMICA TAFU
TAFU CERAMIC

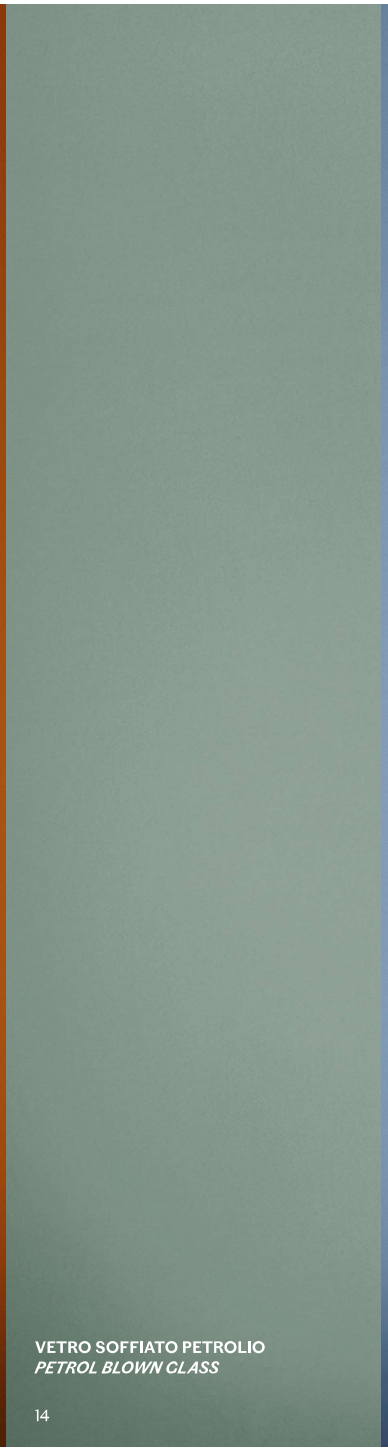


CEPPO DI CRÉ

FINE Ø30
MEDIE Ø40



VETRO SOFFIATO AMBRA
AMBER BLOWN CLASS



VETRO SOFFIATO PETROLIO
PETROL BLOWN CLASS



VETRO SOFFIATO BLU
BLUE BLOWN CLASS



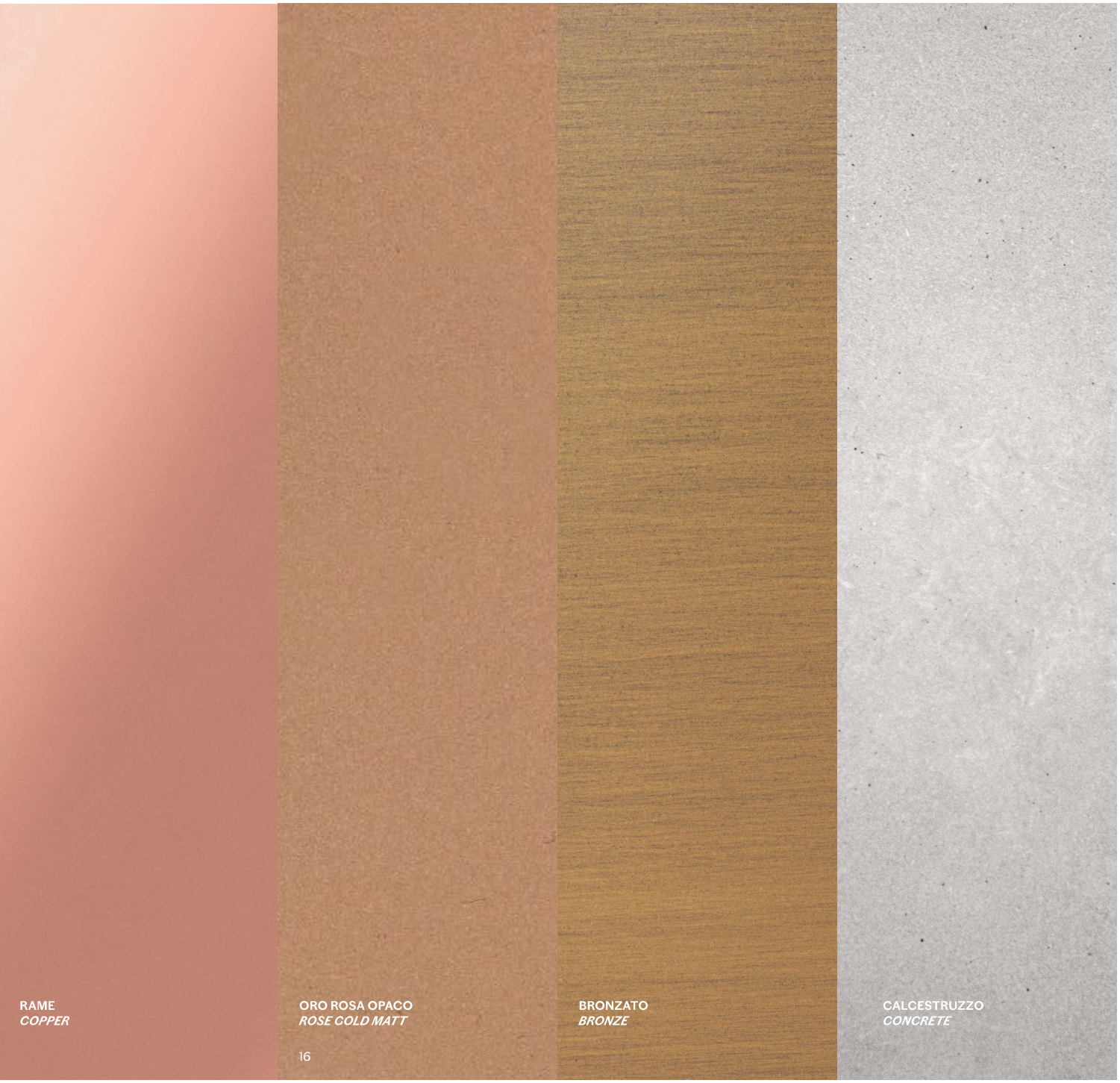
VETRO SOFFIATO AMETISTA
AMETHYST BLOWN CLASS



VETRO SOFFIATO GRICIO
SMOKED GREY BLOWN CLASS



VETRO GRICIO EUROPA
EUROPE GREY CLASS



RAME
COPPER

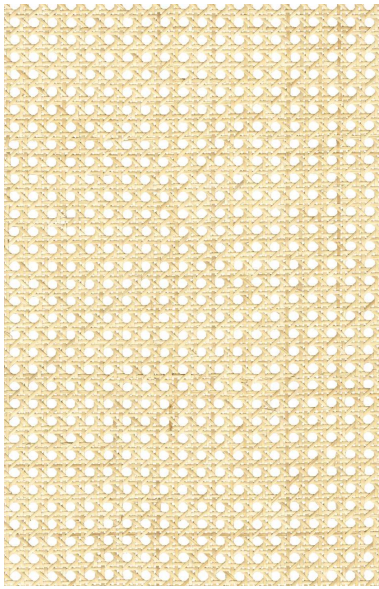
ORO ROSA OPACO
ROSE COLD MATT

BRONZATO
BRONZE

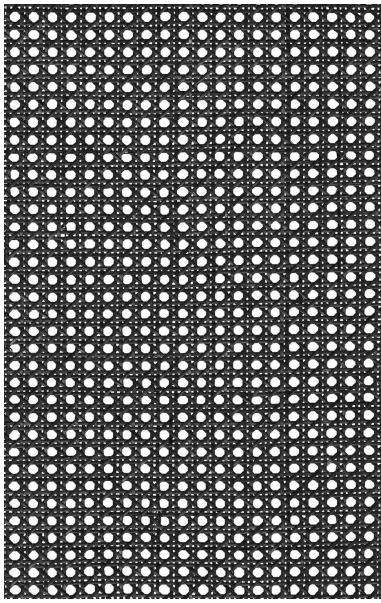
CALCESTRUZZO
CONCRETE

METALLO ZINCATO
ZINC-COATED METAL

PAGLIA DI FIUME
TRADITIONAL STRAW



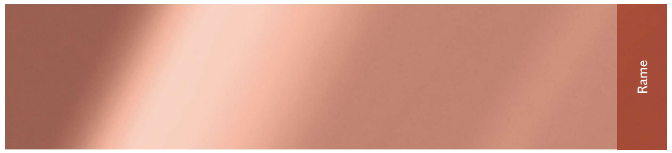
PAGLIA DI VENNA NATURALE
NATURAL VIENNA STRAW



PAGLIA DI VIENNA NERA
BLACK VIENNA STRAW

















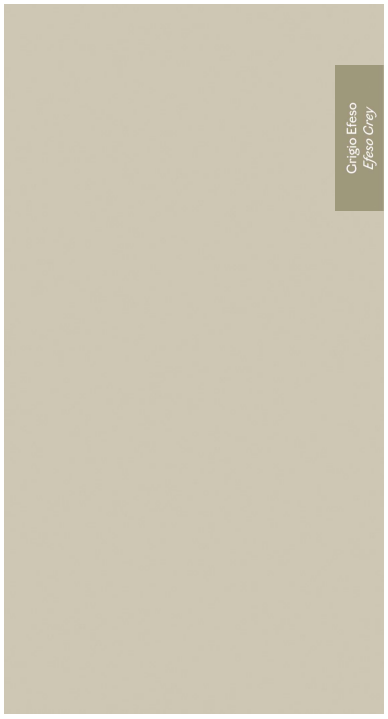




CERAMICA
CERAMIC

Qualità /*Qualities*
Materiale naturale e igienico, finitura opaca o smaltata, resistente, durevole, facile da pulire
Natural and hygienic material, matte or glazed finish, hardness, long-lasting, easy-to-clean

Sostenibilità /*Sustainability*
Soluzione sostenibile e riciclabile
Eco-friendly and recyclabe solution





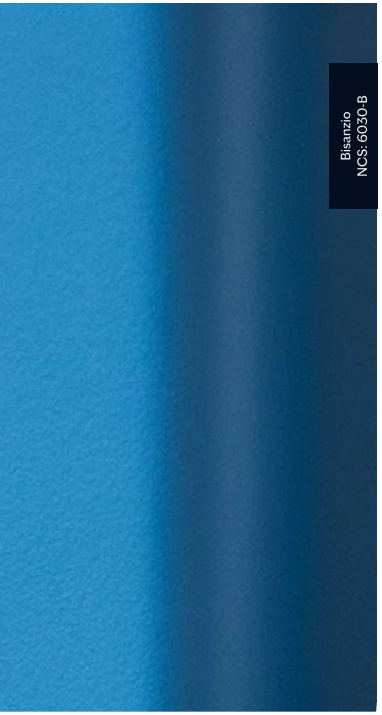


FENIX

Spessore /*Thickness*
0,9 mm

Resistenza /*Resistance*
Muffa, strofinamento
Mould, rubbing

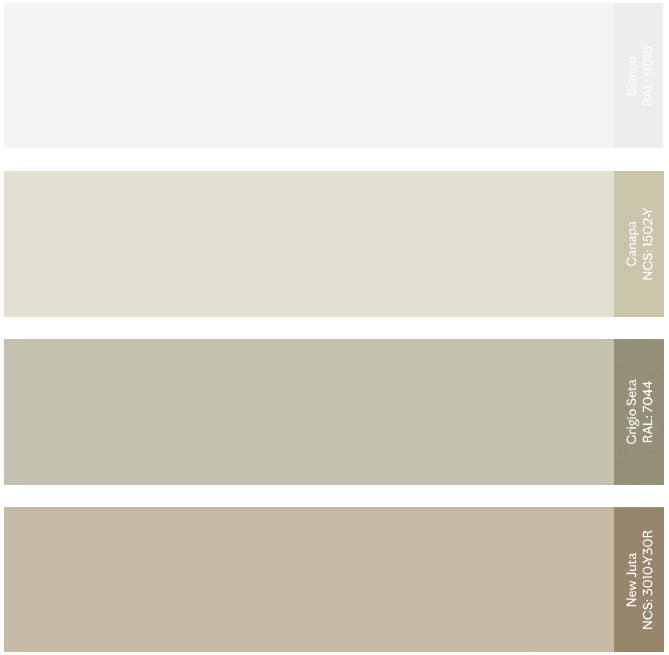
Qualità /*Qualities*
Igienico, facile da pulire, antistatico, idrorepellente, stabile alla luce
Hygienic material, easy-to-clean, antistatic, water-repellent, low light reflectivity

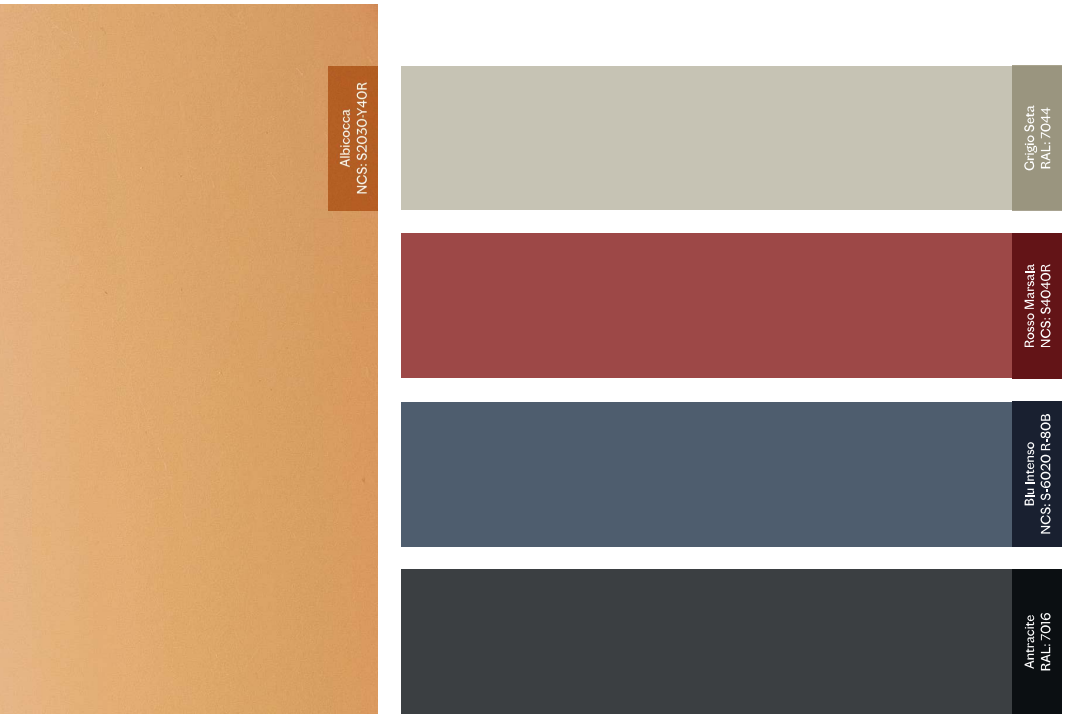


LACCATI
LACQUER

Qualità /*Qualities*
Superficie liscia o micro-goffrata, estetica uniforme, colori profondi, finitura matt, uso versatile, semplice da pulire
Smooth or rugged surface, uniform appearance, deep colours, matt finish, versatile use, easy-to-clean







POLIPROPILENE
POLYPROPYLENE

Resistenza /*Resistance*
Carico di rottura, abrasioni, acqua, graffi, temperature estreme
Strenght tested, abrasions, water, scratches, extreme temperature

Qualità /*Qualities*
Superficie opaca, grana materica, adatto per indoor e outdoor
Matt-rugged surface, suitable both for indoor and outdoor



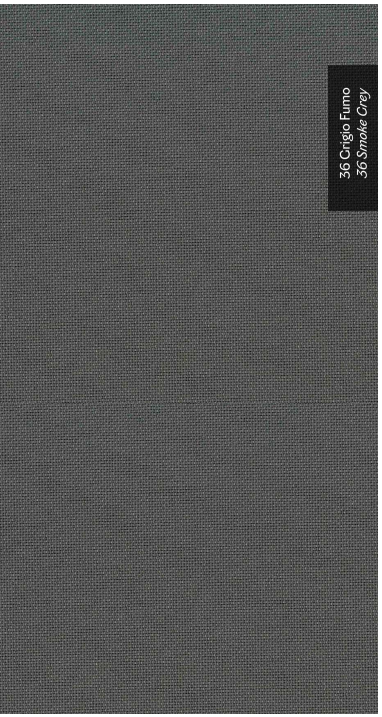
CUOIO
LEATHER

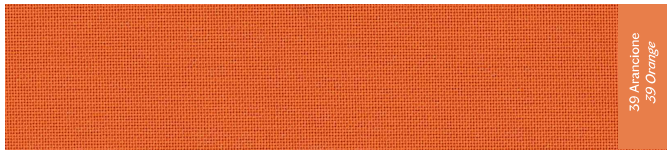
Composizione /*Composition*
100% Pelle bovina /*Bovine leather*

Spessore /*Thickness*
1,4-2 mm

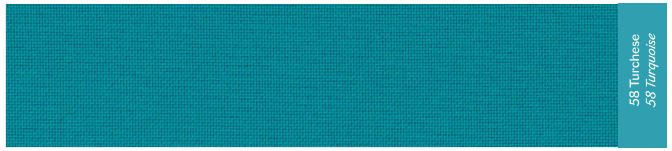
Resistenza /*Resistance*
Usura, acqua, abrasioni
Wear, water, abrasion

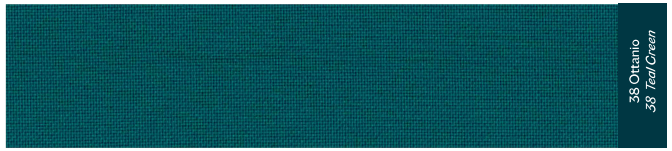
Qualità /*Qualities*
Superificie liscia e pulita, robusto e resistente, adatto ad un uso quotidiano, semplice da pulire
Smooth and clean surface, firm and resistant, suitable for everyday use, easy-to-clean



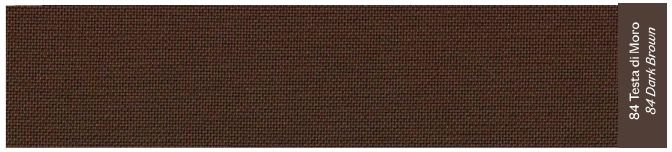


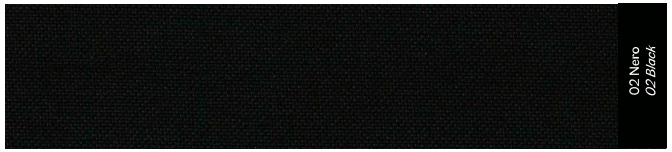


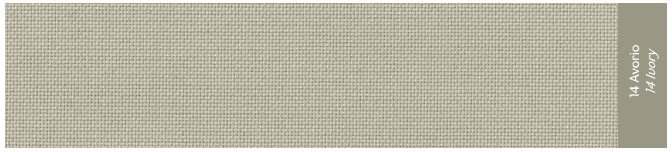












LOOP

Composizione /*Composition*
100% Poliestere /*Polyester* PL

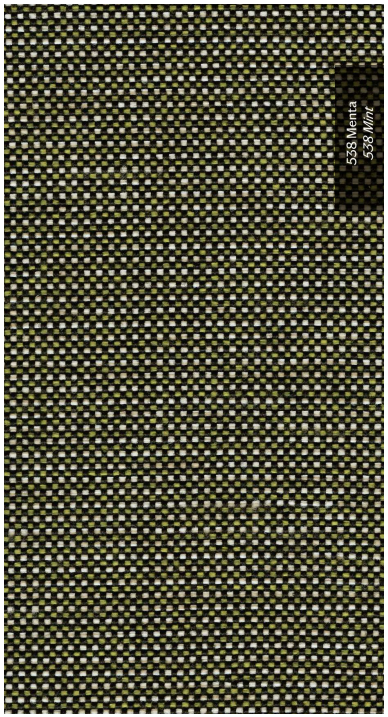
Peso /*Weight*
280 gr/m²

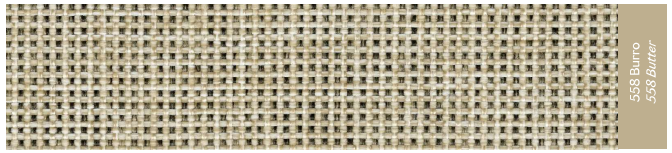
Martindale
100.000
EN ISO 12947-1
EN ISO 12947-2

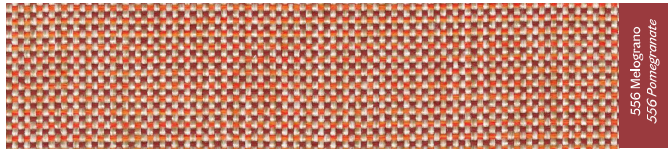
Infiammabilità /*Flammability*
BS 5852 source 0
DIN EN 1021-1

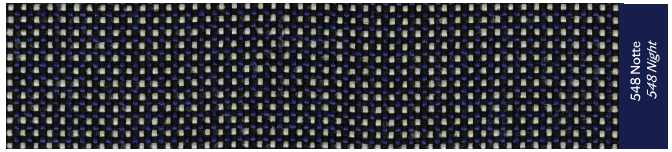
Idrorepellente /*Water repellent*

A









MADRID

Composizione /*Composition*
100% Polipropilene /*Polypropylene* PP

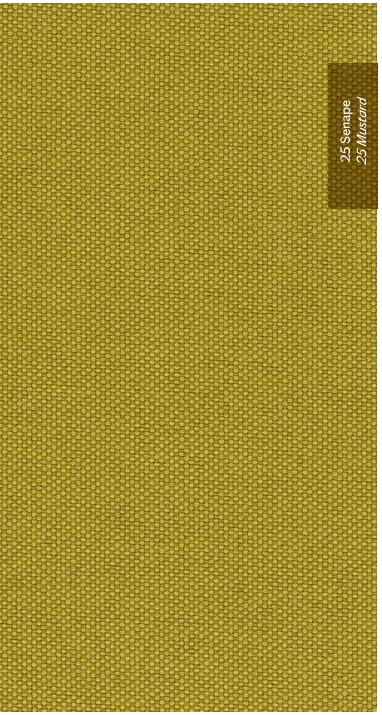
Peso /*Weight*
250 g/m²

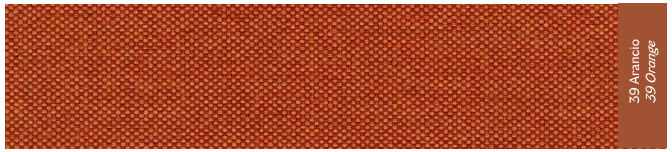
Martindale
100.000
EN ISO 12947-2

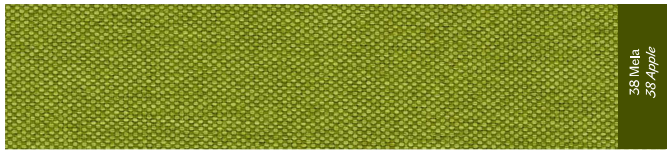
Infiammabilità /*Flammability*
1 IM UNI 9175 ▪ BS EN 1021-1:2006 ▪ BS EN 1021-2:2006 ▪ BS 5852:2006 CRIB 5 ▪ CAL TB 117:2013 ▪ IMO - 2010 FTP CODE

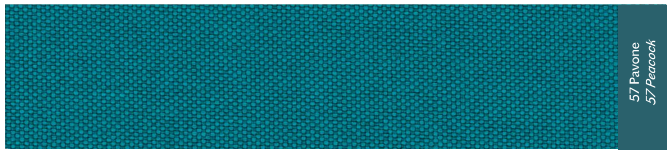
Sostenibilità /*Sustainability*
OEKO-TEX

A











TRAMÈ

Composizione /*Composition*
100% Poliestere /*Polyester* PL
con trattamento ritardante di fiamma
with flame retardant treatment

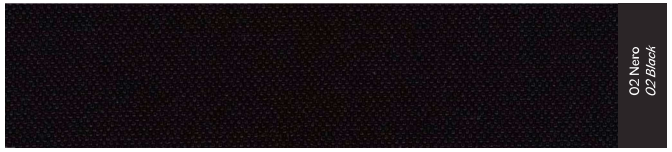
Peso /*Weight*
350 gr/m²

Martindale
100.000

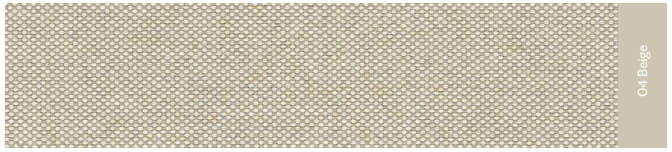
Infiammabilità /*Flammability*
BS 5852 source 0 (without soaking)
CAL TB 117:2013

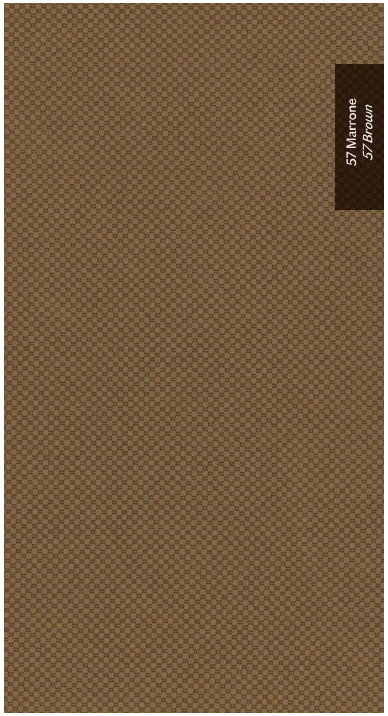
Idrorepellente /*Water repellent*

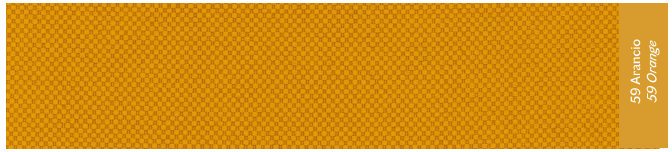




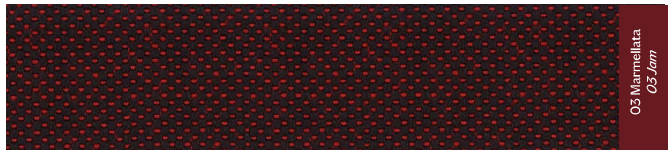














SALÒ

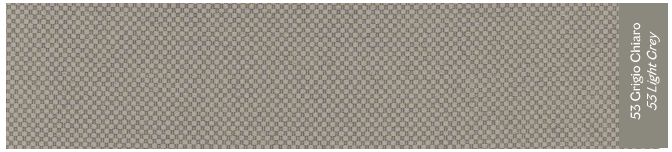
Composizione /*Composition*
100% Poliestere /*Polyester* PL
con trattamento ritardante di fiamma
with flame retardant treatment

Peso /*Weight*
380 gr/m²

Martindale
100.000
EN ISO 12947-2

Infiammabilità /*Flammability*
I IM UNI 9175 ▪ BS 5852:Part 1:1979 ▪ BS EN 1021-1:2006 ▪ BS EN 1021-2:2006 ▪ BS 5852:2006 (Crib 5) ▪ CAL TB 117:2013 ▪ IMO - 2010 FTP CODE ▪ DIN 4102-1 (May 1998) ▪ M1

Sostenibilità /*Sustainability*
OEKO-TEX















FLUKSO BLOOM ECOLEATHER

Composizione /*Composition*
85% PVC
15% Poliestere /*Polyester* PL

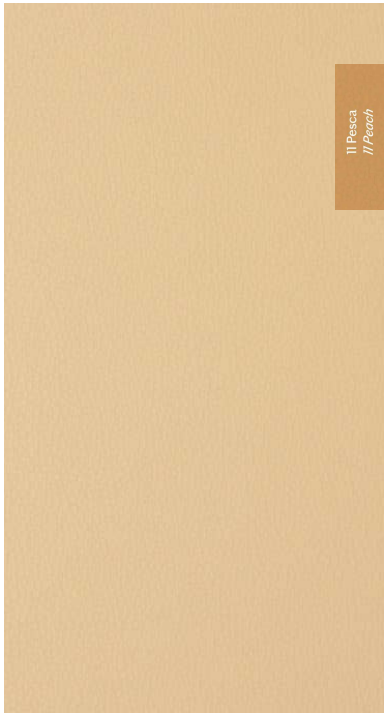
Peso /*Weight*
550 gr/m²

Martindale
50.000
UNI EN ISO 5470-2

Infiammabilità /*Flammability*
TB 117:2013

Idrorepellente /*Water repellent*
e facile da pulire /*and easy-to-clean*

A



















FLUKSO PLATINUM

Composizione /*Composition*
82% PVC
18% Poliestere /*Polyester* PL

Peso /*Weight*
650 gr/m²

Martindale
100.000
UNI EN ISO 5470-2

Infiammabilità /*Flammability*
UNI 9175 classe 1IM ▪ EN 1021-1 ▪ EN 1021-2 ▪ BS 5852-1 cigarette test ▪ BS 5852-1 match test ▪ DIN 4102 B2 ▪ IMO FTP CODE 2010

Sostenibilità /*Sustainability*
No ftalati /*Phtalates free*

B











FLUKSO REBEL ECONABUK

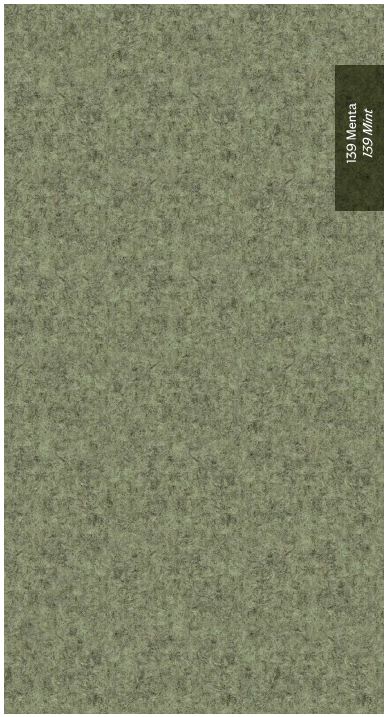
Composizione /*Composition*
68% PVC
30% Poliestere/Cotone
Polyester / Cotton PL/CO
2% Poliuretano /*Polyurethane* PU

Peso /*Weight*
720 gr/m²

Martindale
20.000
EN ISO 5470-2

Infiammabilità /*Flammability*
UNI 9175 classe 1IM ▪ EN 1021-1 ▪ EN 1021-2 ▪ BS 5852-1 cigarette test ▪ BS 5852-1 match test ▪ BS 5852 crib 5 ▪ TB 117:2013

Sostenibilità /*Sustainability*
No ftalati /*Phtalates free*











LANEE

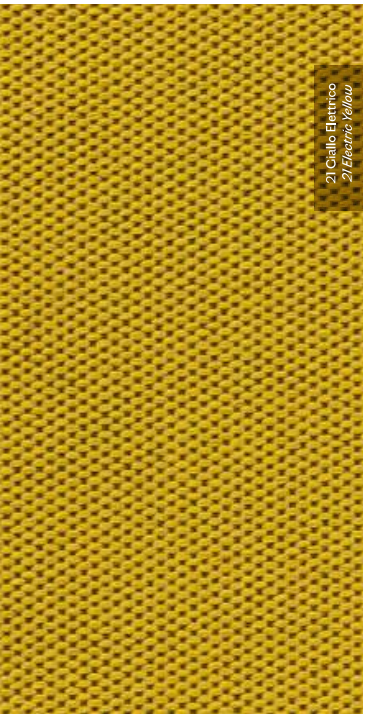
Composition
100% Pura Lana Vergine
/*Pure New Wool WV*

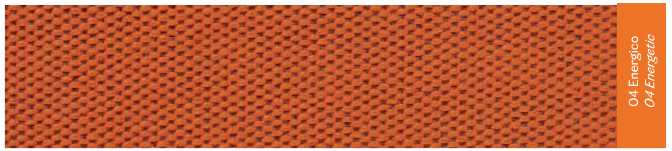
Peso /*Weight*
410 gr/m²

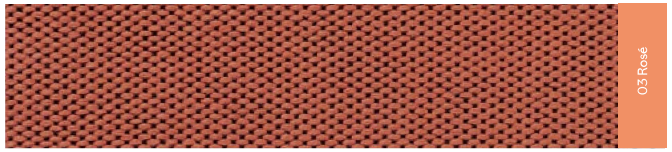
Martindale
50.000
EN ISO 105-B02: 5
EN ISO 105-X12

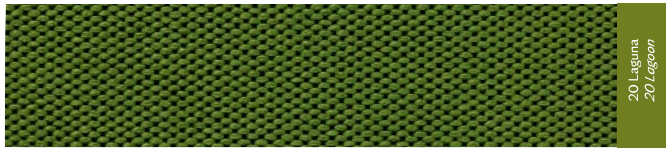
Infiammabilità /*Flammability*
1 IM UNI 9175 ▪ BS EN 1021-1:2006 ▪ BS EN 1021-2:2006 ▪ CAL TB 117:2013 ▪ IMO - 2010 (FTP CODE)

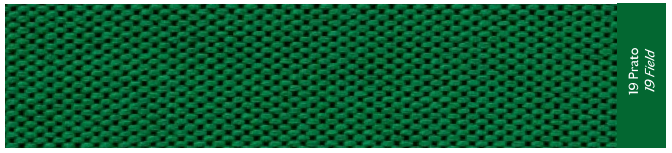
Sostenibilità /*Sustainability*
No ftalati /*Phtalates free*
No alogeni /*Halogen free*
OEKO-TEX











VESCOM WILSON

Composizione /*Composition*
100% Poliestere Riciclato
/Recycled Polyester PL

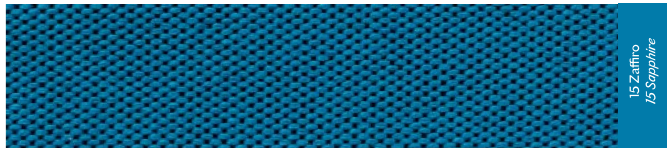
Peso /*Weight*
771 gr/m¹

Martindale
80.000
ISO 12947-2

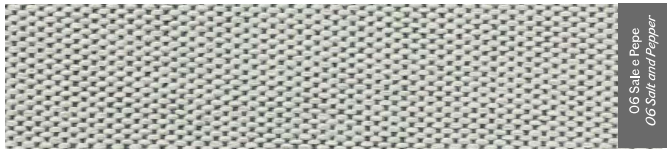
Infiammabilità /*Flammability*
EN 1021/ 1-2 • BS 5852, crib 5 • NF D 60-013 (AM 18) • DIN 4102, B1 • UNI 9175, classe 1.IM • Cal TB 117 • NFPA 260, class 1 • IMO 2010 FTP part 8

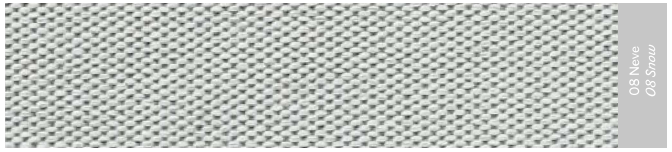
Sostenibilità /*Sustainability*
Tessuto derivato al 100% da plastica riciclata a mano morbida
Fabric made from 100% recycled plastic waste, soft touch structure
OEKO-TEX

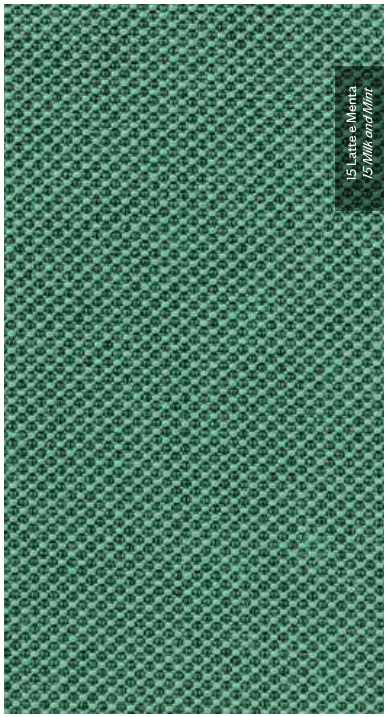
B



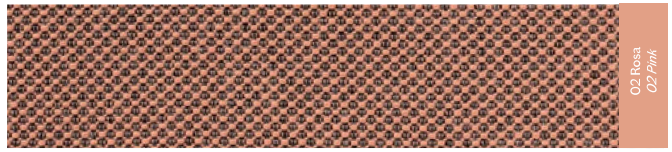


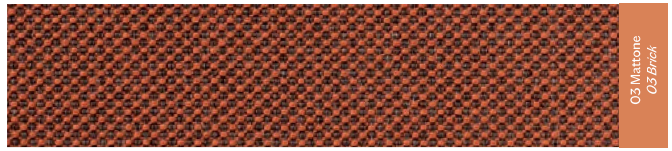














VESCOM NORFOLK

Composizione /*Composition*
100% Poliestere Riciclato
/Recycled Polyester PL

Peso /*Weight*
624 gr/m¹

Martindale
70.000
ISO 12947-2

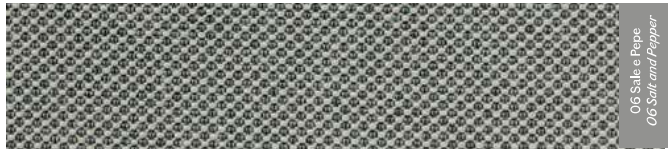
Infiammabilità /*Flammability*
EN 1021/ 1-2 • BS 5852, crib 5 • NF D 60-013 (AM 18) • DIN 4102, B1 • UNI 9175, classe 1.IM • Cal TB 117 • NFPA 260, class 1 • IMO 2010 FTP part 8

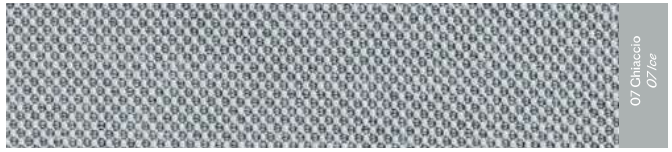
Sostenibilità /*Sustainability*
Tessuto derivato al 100% da plastica riciclata, con effetto 3D globale
Fabric made from 100% recycled plastic waste with all-over 3D effect
OEKO-TEX

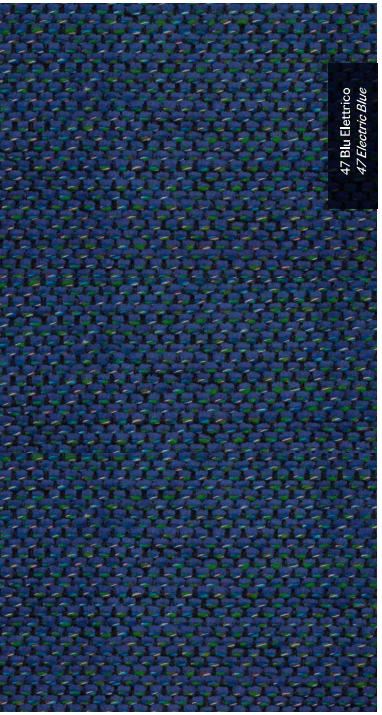
B



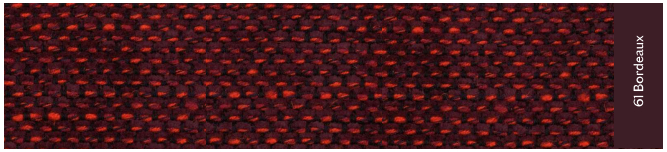


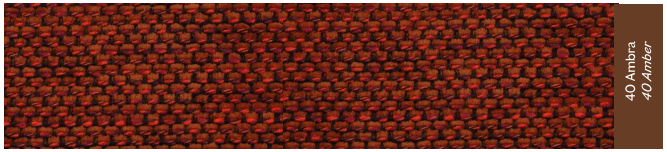




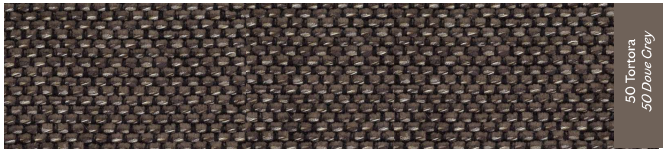


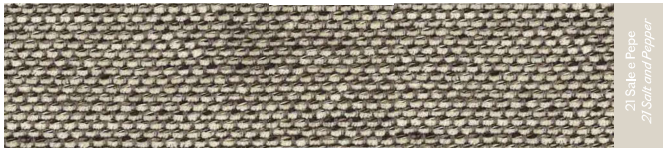












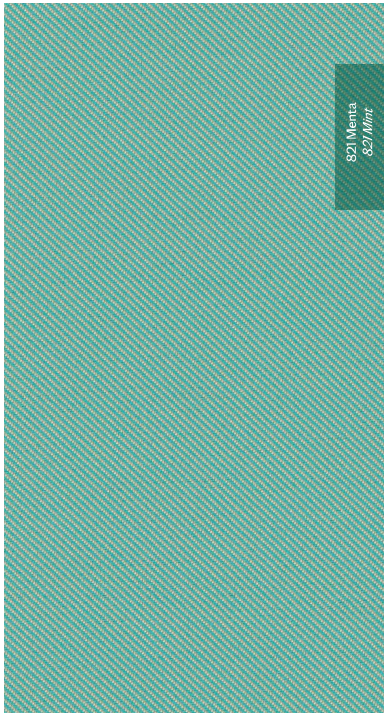
TORRILANA CUBBIO

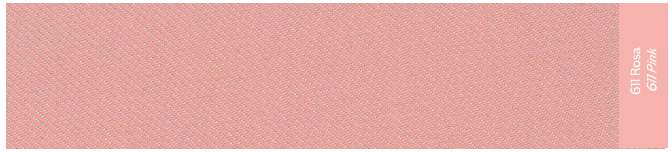
Composizione /*Composition*
45% Cotone /*Cotton* CO
30% Poliestere /*Polyester* PL
15% Viscosa /*Viscose* VI
7% Lino /*Linen* LI

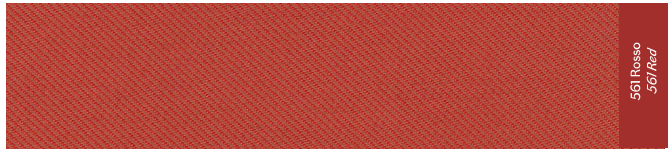
Peso /*Weight*
740 gr/ml

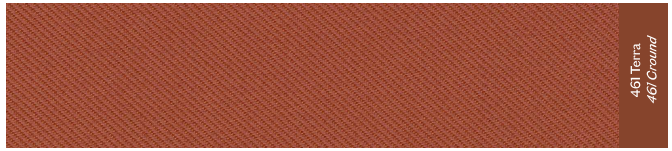
Martindale
52.000
EN ISO 12947-2 :2002

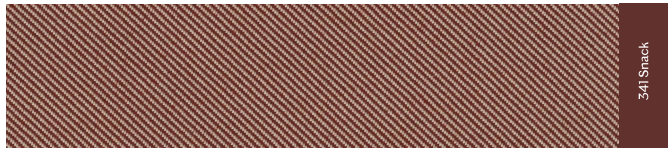
Infiammabilità /*Flammability*
BS 5852-1 (1979) CIGARETTE ▪ BS 5852:2006 CIGARETTE ▪ BS 5852-1 (1979) MATCH interliner ▪ BS 5852:2006 MATCH ▪ CAL TB 117:2013 ▪ 1021-1:1:2014 CIGARETTE ▪ 1021-1:1:2014 MATCH

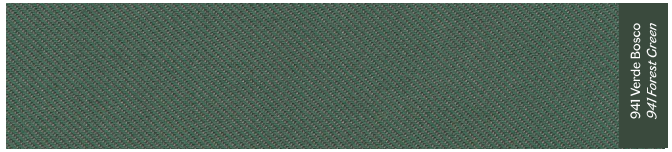


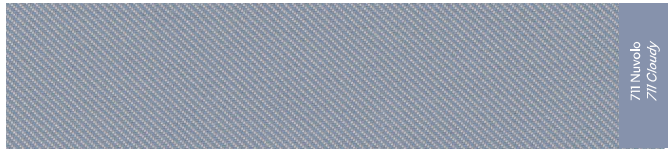


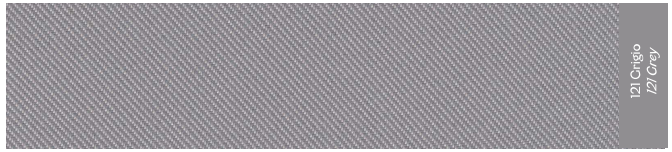












KVADRAT RELATE

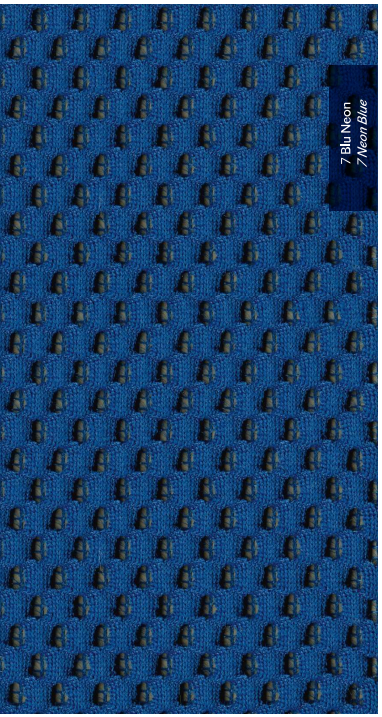
Composizione /*Composition*
100% Trevira CS

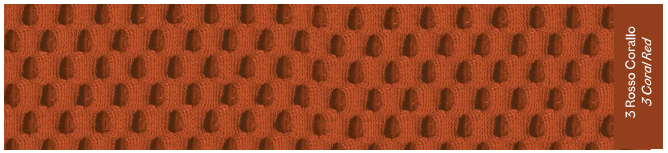
Peso /*Weight*
450 g/lin. m

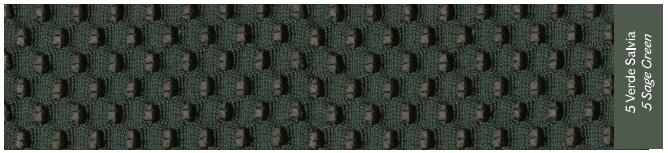
Martindale
80.000
EN ISO 12947

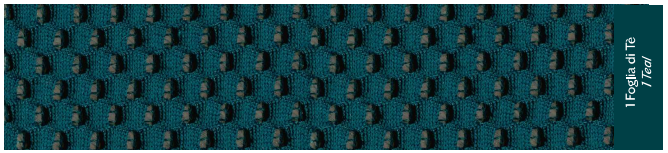
Infiammabilità /*Flammability*
BS 5852 Crib 5 ▪ IMO FTP Code 2010 Part 8 ▪ NF D 60 013 ▪ NFPA 701 ▪ SN 198 898 5.2 ▪ UNI 9177 Classe 1 ▪ US Cal. Bull. 117-2013 ▪ NF P 92 507 M1 ▪ DIN 4102 B1 ▪ EN 1021-1/2 ▪ ÖNORM B1/Q1 ▪ ASTM E84 Class A Unadhered ▪ ASTM E84 Class B Adhered ▪ UNI 9175 1IM ▪ AS/NZS 3837 class 2 ▪ EN 13501-1, B-s1, d0 ▪ BS 5867 part 2 type B ▪ BS 5852 part 1 with treatment

Sostenibilità /*Sustainability*
EU Ecolabel









MESH

Composizione /*Composition*
100% Poliestere /*Polyester* PL
con trattamento ritardante di fiamma
with flame retardant treatment

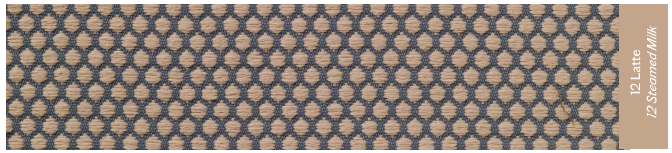
Peso /*Weight*
550 gr/m²

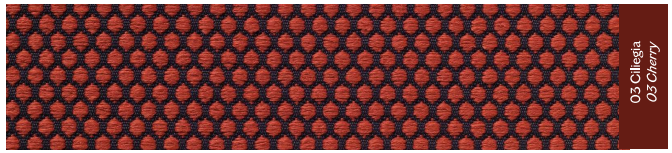
Martindale
30.000

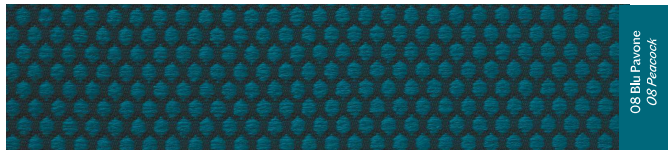
Infiammabilità /*Flammability*
1 IM ▪ BS 5852 source 0 ▪ BS 5852-1 ▪ BS 5852 CRIB5 ▪ EN 1021-1/2 ▪ CAL TB 117:2013

Facile da pulire /*Easy-to-clean*

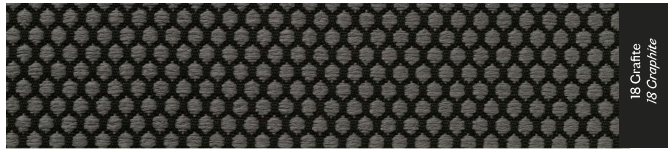












VESCOM ROLLA

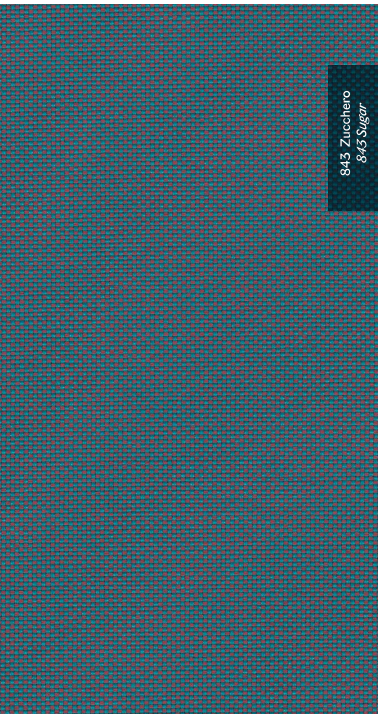
Composizione /*Composition*
100% Poliestere /*Polyester* PL
con trattamento ritardante di fiamma
with flame retardant treatment

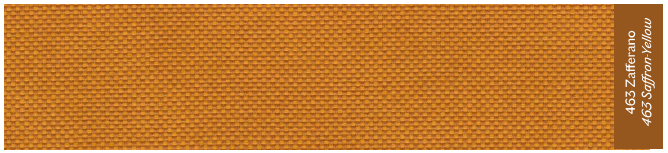
Peso /*Weight*
775 gr/m²

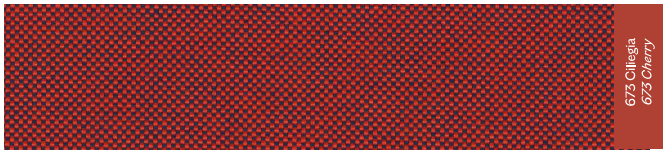
Martindale
50.000
ISO 12947-2

Infiammabilità /*Flammability*
EN 1021/ 1-2 ▪ BS 5852, crib 5 ▪ NF P 92 / 503 – 507, M1 ▪ DIN 4102, B1 ▪ UNI 9175, classe 1.IM ▪ Cal TB 117 ▪ NFPA 260, class 1 ▪ IMO 2010 FTP part 8

Sostenibilità /*Sustainability*
OEKO-TEX



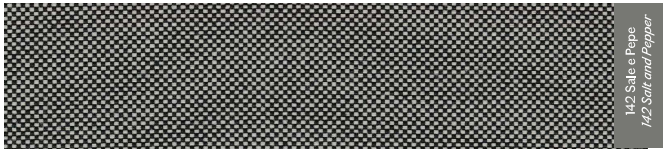












KVADRAT FIELD 2

Composizione /*Composition*
100% Trevira CS

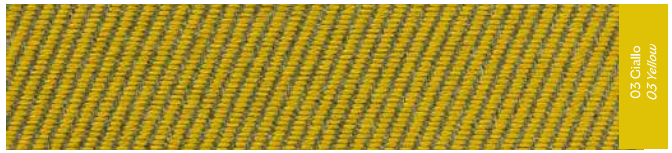
Peso /*Weight*
450 g/lin. m

Martindale
80.000
EN ISO 12947

Infiammabilità /*Flammability*
BS 5852 Crib 5 ▪ FAR 25.853 ▪ IMO FTP Code 2010 Part 8 ▪ NF D 60 013 ▪ NF P 92 507 M1 ▪ SN 198 898 5.2 ▪ UNI 9175 1IM ▪ UNI 9177 Classe 1 ▪ US Cal. Bull. 117-2013 ▪ DIN 4102 B1 ▪ EN 1021-1/2 ▪ NFPA 701 ▪ ASTM E84 Class A Unadhered ▪ AS/NZS 3837 class 1 ▪ ÖNORM B1/Q1 ▪ EN 13501-1, B-s1, d0

Sostenibilità /*Sustainability*
EU Ecolabel
Greenguard Gold
HPD
EPD











VESCOM HARDING

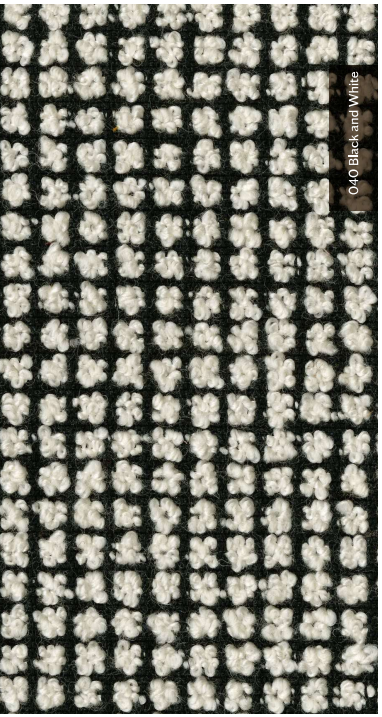
Composizione /*Composition*
100% Poliestere riciclato
/Recycled Polyester PL

Peso /*Weight*
660 gr/m²

Martindale
130.000
ASTM D4157

Infiammabilità /*Flammability*
EN 1021/ 1–2 ▪ BS 5852, crib 5 ▪ NF D 60–013 (AM 18) ▪ DIN 4102, B1 ▪ UNI 9175, classe 1.IM ▪ Cal TB 117 ▪ NFPA 260, class 1 ▪ IMO 2010 FTP part 8

Sostenibilità /*Sustainability*
Tessuto derivato al 100% da bottiglie di plastica riciclata
Fabric made from 100% recycled plastic waste
OEKO-TEX



TORRILANA BRIONNE

Composizione /*Composition*
18% Cotone /*Cotton* CO
31% Poliestere /*Polyester* PL
26% Lana rigenerata
/*Regenerated Wool* WO
22% Acrilico /*Acrylic* PC
3% Poliammide /*Polyamide* PA

Peso /*Weight*
529 gr/m²

Martindale
40.000
UNI EN ISO 12947-2 :2002

Infiammabilità /*Flammability*
BS 5852 -1 (1979) CICARETTE
BS 5852 : 2006 CICARETTE
CAL TB 117:2013



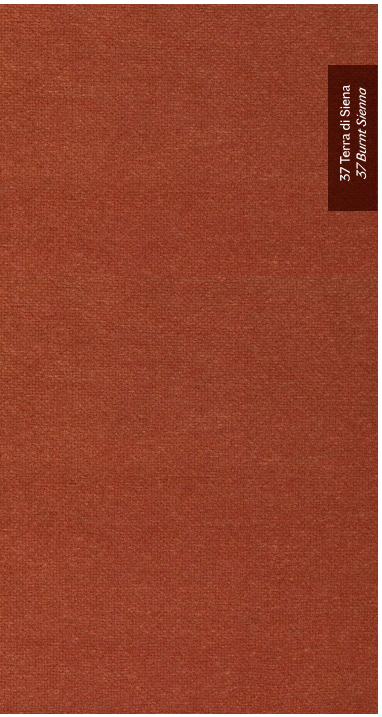
TORRILANA RAKAM

Composizione /*Composition*
72% Cotone /*Cotton* CO
8% Lino /*Linen* LI
15% Viscosa /*Viscose* VI
5% Poliammide /*Polyamide* PA

Peso /*Weight*
630 gr/m²

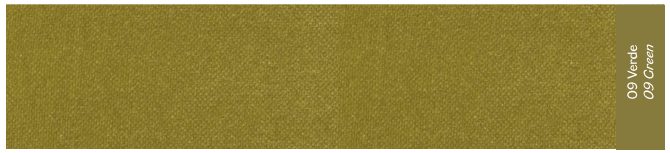
Martindale
30.000
UNI EN ISO 12947-2 :2000

Infiammabilità /*Flammability*
BS 5852 -1 (1979) CICARETTE
BS 5852 : 2006 CICARETTE
BS 5852 -1 (1979) MATCH
BS 5852 : 2006 MATCH











SHELTER VELVET

Composizione /*Composition*
100% Poliestere /*Polyester* PL
con trattamento ritardante di fiamma
with flame retardant treatment

Peso /*Weight*
756 gr/ml

Martindale
100.000

Infiammabilità /*Flammability*
EN1021/1 (cigarette) - 2 (match) ▪ BS5852.1/2 ▪ UNI 9175, classe 1 IM ▪ CAL TB 117 ▪ NFPA 260 ▪ IMO 2010 FTP part 8

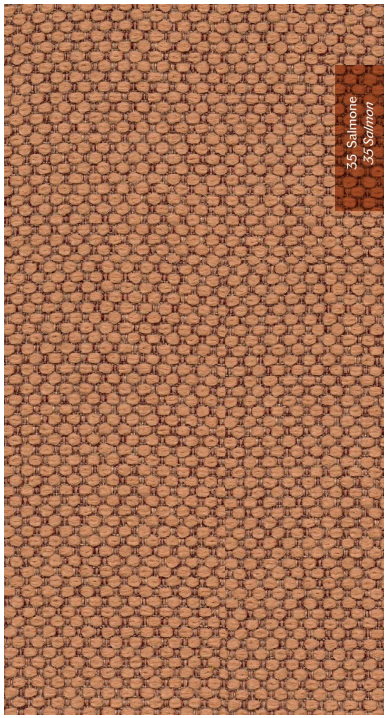


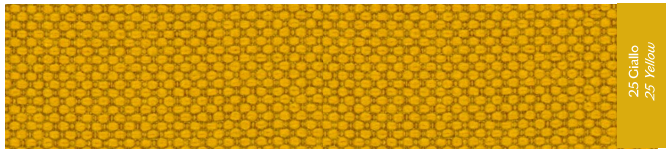




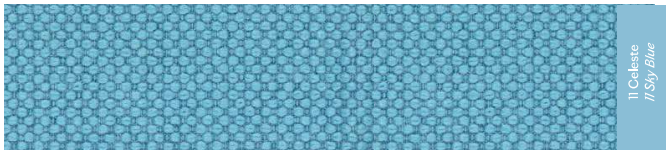


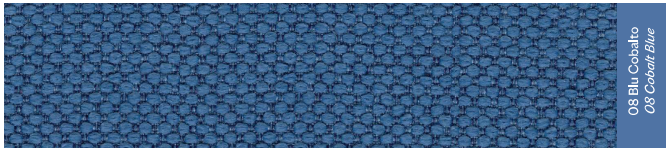
C











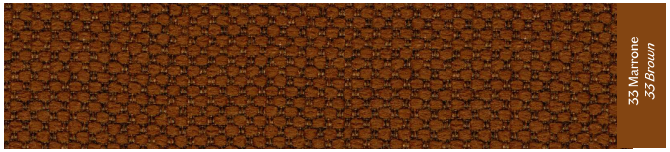
MAHARAM MERIT

Composizione /*Composition*
76% Poliestere Riciclato
/*Recycled Polyester* PL
24% Poliestere /*Polyester* PL

Peso /*Weight*
550 g/m²

Martindale
85.000
ASTM D4157

Infiammabilità /*Flammability*
60.000
AS/NZS 1530.3 ▪ AS/NZS 3837 Unadhered ▪ ASTM E 84 Unadhered ▪ BS 476 Unadhered* ▪ BS 5852 Crib 5* ▪ CAL 117-2013 ▪ CAN ULC S102 Unadhered ▪ EN 1021-1* ▪ EN 1021-2* ▪ EN 13501 Unadhered* ▪ GB/T 17591* ▪ ISO 5660 Unadhered ▪ NFPA 260 ▪ SN 198 898*
*passes with additional treatment



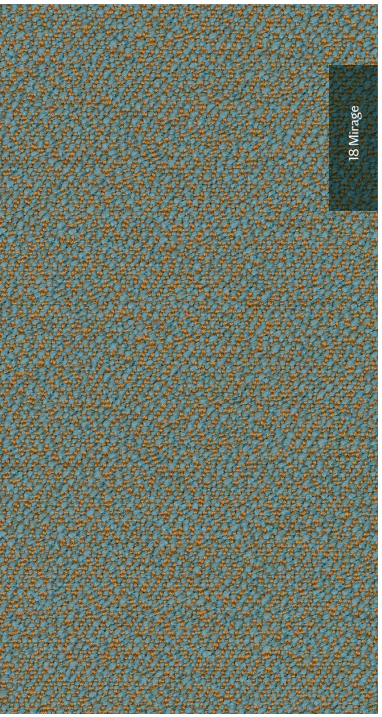


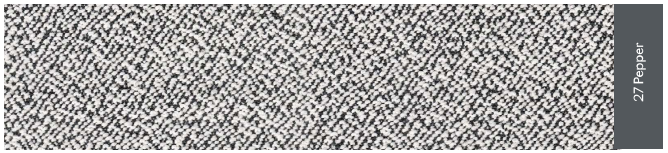


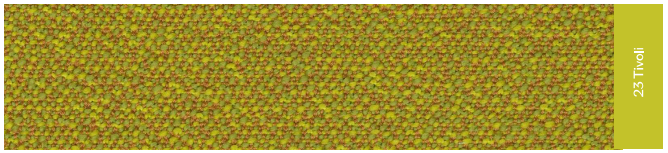
Idrorepellente /*Water repellent*

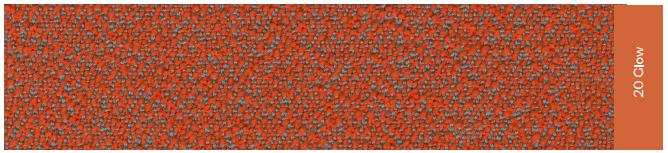
Sostenibilità /*Sustainability*
Greenguard and Greenguard Gold Certified
CRS Certified
REACH Compliant
Contains Recycled Content
FR Free

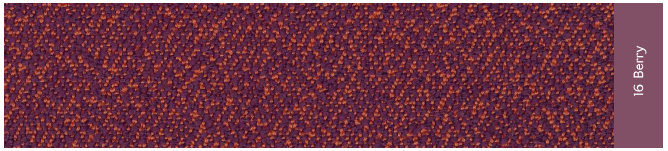
D











ROHI SERA

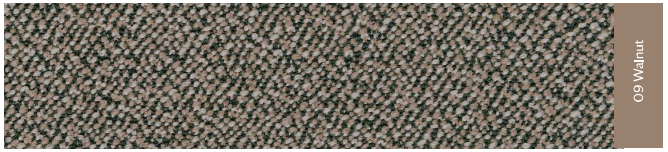
Composizione /*Composition*
94% Pura Lana Vergine
/Pure Wool WV
6% Poliammide */Polyamide* PA

Peso /*Weight*
650 g/m²

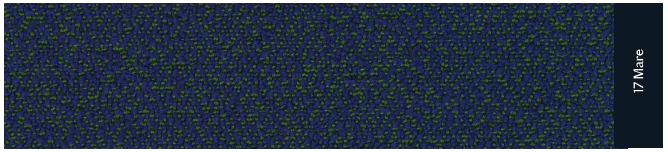
Martindale
122.000
ISO 12947-2

Infiammabilità /*Flammability*
CAL TB 117 – 2013 ▪ DIN EN 1021-1/ -2 ▪ BS 5852 part 1: 1979 ▪ UNI 9175 1 IM ▪ IMO 2014/90/EU Marine Equipment Directive (MED)

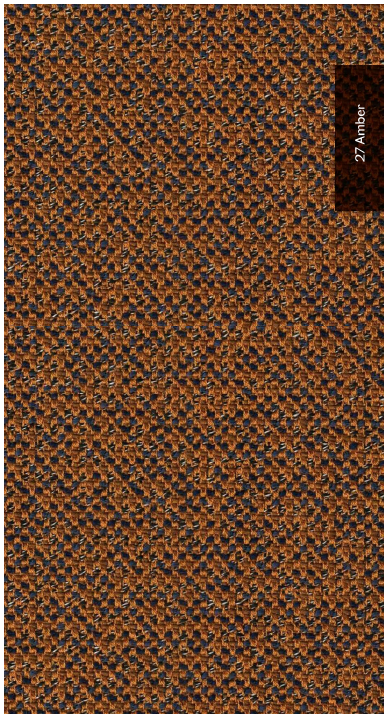
with additional flame retardant finish: BS 5852: 2006 Crib5 ▪ DIN 4102-1 B2 ▪ DIN EN 13501-1 E ▪ FAR 25.853 12 sec. vertical

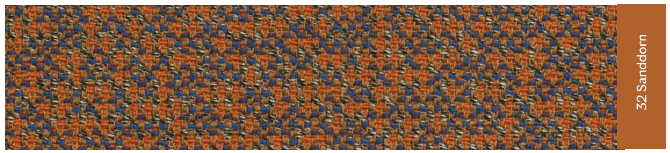


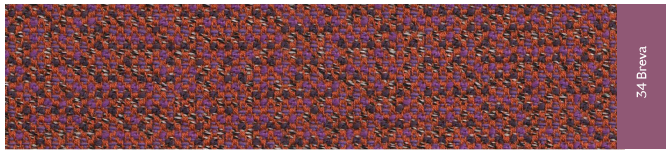


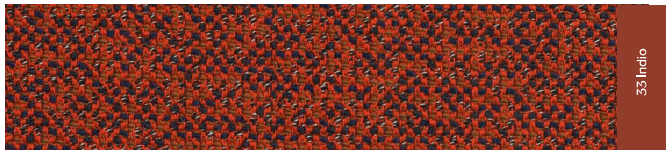


Sostenibilità /*Sustainability*
Materiale completamente naturale e rinnovabile
Natural, renewable material
RAL-UZ 117 Attachment 2+3
IWTO Guidelines for Wool Sheep Welfare
FR-free
AB 2998 (US export standard)
REACH (EU export standard)











ROHI MICA

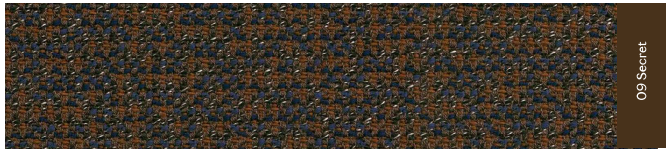
Composizione /*Composition*
95% Pura Lana Vergine
/Pure Wool WV
5% Poliammide */Polyamide* PA

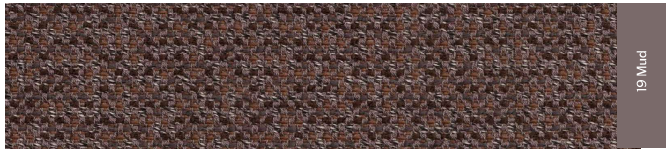
Peso /*Weight*
600 gr/m²

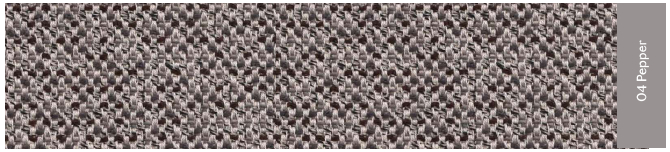
Martindale
70.000
ISO 12947-2

Infiammabilità /*Flammability*
CAL TB 117 – 2013 ▪ DIN EN 1021-1/ -2 ▪ BS 5852 part 1: 1979 ▪ UNI 9175 1 IM ▪ ÖNORM B1/Q1 ▪ IMO 2014/90/EU Marine Equipment Directive wWMED)

with additional flame retardant finish: BS 5852: 2006 Crib5 ▪ DIN 4102-1 B2 ▪ DIN EN 13501-1 E ▪ FAR 25.853 12 sec. vertical







Sostenibilità /*Sustainability*
Materiale completamente naturale e rinnovabile
Natural, renewable material
RAL-UZ 117 Attachment 2+3
IWTO Guidelines for Wool Sheep Welfare
FR-free
AB 2998 (US export standard)
REACH (EU export standard)

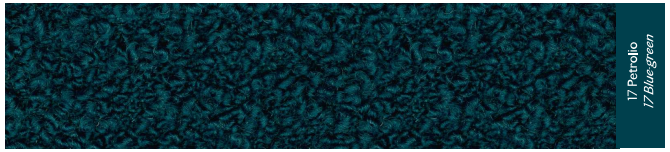














CLOUD

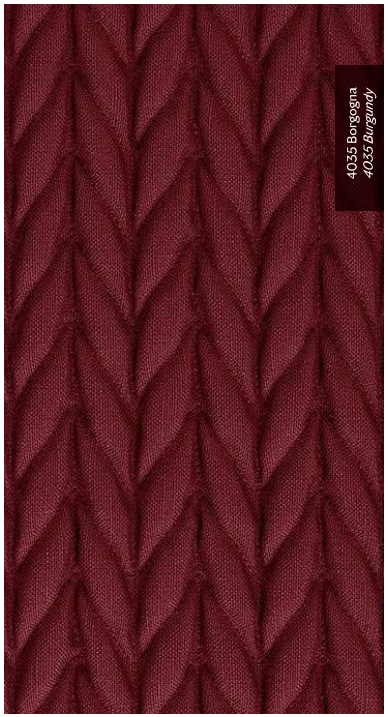
Composizione /*Composition*
61% Pura Lana Vergine /*Pure Wool* WV
32% Cotone /*Cotton* CO
7% Poliammide /*Polyamide* PA

Peso /*Weight*
1200 gr/m

Martindale
25.000
DIN EN ISO 12947-2

Infiammabilità /*Flammability*
Cal TB 117
BS5852 source 0/EN1021-1:2006
BS5852 source 1/EN1021-2:2006

D







FLUKSO ESEDRA TRICOT

Composizione /*Composition*
80% Poliestere /*Polyester* PL
20% Poliammide /*Polyamide* PA
con trattamento ritardante di fiamma
with flame retardant treatment

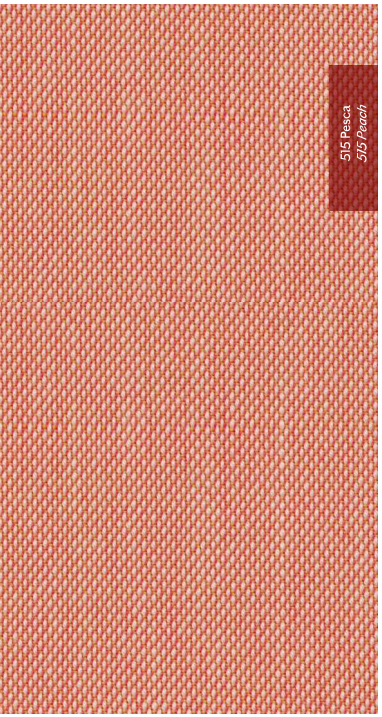
Peso /*Weight*
870 g/m²

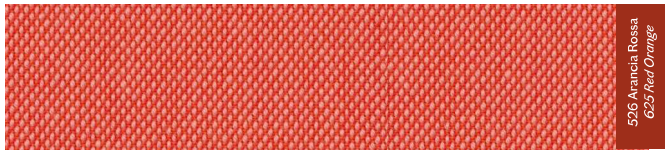
Martindale
80.000
UNI EN ISO 12947-2

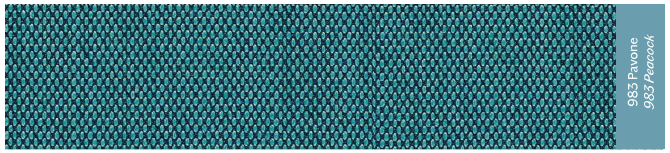
Infiammabilità /*Flammability*
UNI 8456 – 9174 classe 1 ▪ UNI 9175 classe 1IM ▪ EN 1021-1 ▪ EN 1021-2 ▪ BS 5852 crib 5 ▪ DIN 4102 B1 ▪ NF P 92 503-507 M1 ▪ TB 117 sez. E p.te 1

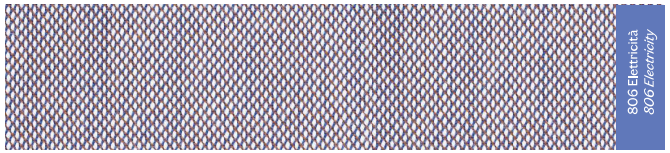
Trattamento idrorepellente e anti-batterico (su richiesta)
Water repellent and antibacterial treatment (on request)

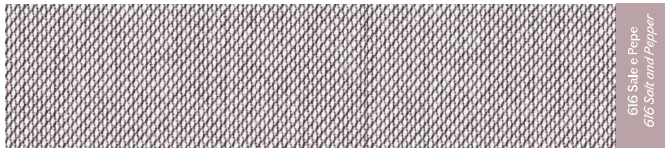
E











KVADRAT STEELCUT TRIO 3

Composizione /*Composition*
90% Lana Vergine Pettinata
/Worsted Virgin-Wool WV
10% Nylon NY

Peso /*Weight*
770 g/lin.m

Martindale
100.000
DIN EN ISO 12947

Infiammabilità /*Flammability*
AS/NZS 1530.3 ▪ AS/NZS 3837 class 2 ▪ ASTM E84 Class B Unadhered ▪ ASTM E84 Class B Adhered ▪ BS 5852 crib 5 with treatment* ▪ BS 5852 ignition source 3 ▪ BS 5852 part 1 ▪ EN 1021-1/2 ▪ GB 50222 B1 with treatment (Chinese)* ▪ IMO FTP Code 2010 Part 8 ▪ NF D 60 013 ▪ NFPA 260 ▪ ÖNORM B1/Q1 ▪ SN 198 898 5.3 with treatment* ▪ UNI 9175 1IM ▪ US Cal. Bull. 117-2013
*necessary flame retardant treatment

Sostenibilità /*Sustainability*
EU Ecolabel
Greenguard Gold
HPD
EPD

E

MANTENIMENTO E PULIZIA /*CLEANINC AND MAINTENANCE*



Legno /*Wood*
Per la pulizia quotidiana utilizza un panno morbido inumidito con un detergete liquido neutro. Le macchie più ostinate possono essere eliminate impiegando, con cautela, ammoniaca diluita con molta acqua. Evita l'uso di detergenti aggressivi.
For everyday cleaning, use a soft cloth, slightly moistened with a neutral liquid detergent. Stubborn stains can be removed by careful use of ammonia diluted with plenty of water. Do not use aggressive detergents.



Ceramica e Marmo /*Ceramic and Marble*
Per la regolare pulizia della superficie è sufficiente utilizzare un panno in microfibra umido. Puoi anche aiutarti con un detergente liquido neutro, da utilizzare con spugna morbida o panno in microfibra. Per macchie persistenti, strofina una spugna poco abrasiva sui residui. Se liquidi macchianti e sostanze acide vengono rovesciate sul piano, rimuovi e risciacqua immediatamente la superficie.
For normal surface cleaning, just use a damp microfibre cloth. You can also use a neutral liquid detergent on a soft sponge or a microfibre cloth. For stubborn stains, gently rub with a slightly abrasive sponge. If staining liquids or acidic substances are spilled on the surface, remove them immediately and rinse the surface with water.



Fenix
Per le macchie comuni è sufficiente pulire la superficie con acqua calda, utilizzando un panno non abrasivo. Le macchie ostinate possono essere rimosse con detergenti domestici o solventi, sciacquando poi con acqua calda. Per graffi strofina una spugna di melamina, leggermente inumidita, sull'area rovinata. Non trattare mai la superficie con prodotti abrasivi, sbiancanti e utensili metallici per rimuovere le macchie. Evita gli acidi.
For everyday stains, clean the surface with hot water and a non-abrasive cloth. Stubborn stains can be removed with domestic detergents or solvents and then rinsed with hot water. For scratches, rub with a slightly damp melamine sponge. Never use abrasive products, bleaching agents or metal tools on the surface. Avoid acids.



Cotone /*Cotton*
Estremamente versatile, il cotone può essere lavato ad alte temperature senza danneggiarne le qualità. Consigliamo la regolare pulizia per rimuovere la polvere e lo sporco che con il tempo possono compromettere il colore del tessuto e indebolire le sue caratteristiche.
Extremely versatile, cotton can be washed at high temperatures without damaging its qualities. We recommend regular cleaning to remove dust and dirt which, over time, can compromise the fabric's colour and weaken the material's characteristics.



Trevira
Il Trevira CS è un tessuto altamente ignifugo che mantiene le sue qualità con l'invecchiamento e dopo il lavaggio sia a secco che in acqua. Per il corretto mantenimento, rimuovi rapidamente le macchie con un panno umido. Non asciugarlo.
Trevira CS is a highly fire-retardant material that keeps its qualities as it ages and after washing, whether dry cleaned or in water. For proper maintenance, quickly remove any stains with a damp cloth. Do not dry.



Lana /*Wool*
La regolare pulizia della lana è fondamentale per mantenerne le qualità e la durata. Elimina immediatamente eventuali macchie sul tessuto, asciugando i liquidi con un panno assorbente e i residui con una spugna bagnata in acqua calda e ben strizzata. Non strofinare il tessuto in modo aggressivo, perché si potrebbe rovinare il pelo. Evita di bagnare completamente la seduta in lana e prima di usarla, accertati che sia ben asciutta. Non utilizzare mai candeggina, ammoniaca o sapone destinati alle superfici dure.
Cleaning wool regularly is essential to maintaining its qualities and durability. Immediately remove any stains from the fabric: mop liquids with an absorbent cloth and use a sponge soaked in hot water and then well wrung out to remove any residue. Do not rub the fabric aggressively. This can damage the wool. Avoid over-wetting the wool seat. After cleaning and before use, make sure the wool is completely dry. Never use bleach, ammonia or soaps for hard surfaces.



Poliestere /*Polyester*
Scegliamo tessuti in poliestere studiati per il mobile imbottito, ignifughi e resistenti alla lacerazione. Essendo una fibra sintetica, il poliestere è di facile manutenzione. Per rimuovere le macchie è sufficiente spazzolare il tessuto con un detergente neutro e successivamente lavarlo in lavatrice.
We select polyester fabrics designed for upholstered furniture. They are fire-retardant and resistant to tearing. Being a synthetic fibre, polyester is easy to maintain. To remove stains, simply brush the fabric with a neutral detergent and then machine wash.



Velluto /*Velvet*
Il velluto è tessuto nobile ed elegante, per questo la sua regolare pulizia e il suo corretto mantenimento sono fondamentali per mantenerne le raffinate qualità. Evita di lasciare il tessuto sotto la luce del sole e stai attento a non bagnarlo con troppa acqua. Per ripristinarlo, soffia del vapore sulla superficie utilizzando un ferro da stiro facendo attenzione a non toccare il tessuto. Quando asciutto, pettinalo con le mani. Non strofinare mai il velluto con forza e non stirarlo.
Veluet is a noble, elegant fabric which is why regularly cleaning and proper maintenance are essential for maintaining its refined qualities. Do not expose the fabric to direct sunlight. Be careful when wetting the fabric: do not use too much water. To restore the fabric, blow steam over the surface with a steam iron, being careful not to touch the fabric. When dry, comb with your hands. Never rub the velvet forcibly. Never iron velvet.



Vetro /*Class*
Il vetro utilizzato nei nostri prodotti è frutto di artigiani locali, veri e propri artisti custodi di un sapere che ha origini lontane. Per la sua pulizia consigliamo acqua e sapone liquido neutro, applicati possibilmente con un panno in microfibra per evitare eventuali graffi.
The blown-glass involved in our products is the result of local artisans, real artists who are custodians of a knowledge with distant origins. For the cleaning, we recommend the use of water and neutral soap, possibly applied with a microfibre cloth to avoid any scratches.

LEGENDA E CERTIFICAZIONI /*LEGENDA AND CERTIFICATIONS*



Sostenibilità /*Sustainability*
Noi crediamo nelle piccole scelte di ogni giorno, ma anche in quelle grandi. Da sempre cerchiamo fornitori geograficamente vicini alla nostra azienda e se proprio dobbiamo allontanarci, il criterio della sostenibilità rimane sempre al primo posto. Quest'anno abbiamo fatto una revisione della nostra linea in termini green, con l'obiettivo di favorire materiali naturali, riciclati e soprattutto riciclabili.
We believe in little-everyday choices, but also in the big ones. From the beggining we have been seeking for local suppliers and if we have to walk away, it is always the standard of sustainability to come first. This year, we made a green-review of our product line, with the aim of supporting the natural, recycled and renewable ones, firstly.



Infiammabilità /*Flammability*
Una crescente attenzione al consumatore ha portato l'industria del tessile a definire norme più stringenti per la sicurezza dei materiali, tanto nell'uso domestico quanto in ambito contract. Nei nostri prodotti troverai indicate tutte le sigle specifiche, per poterti orientare al meglio.
An increasing attention to the consumer, led the textile industry to establish more compelling safety regulations on materials, both in domestic and contract use. In all of our products, you will find specific acronyms for a better overview.



Qualità /*Qualities*
Scopri le principali caratteristiche di ogni materiale e tessuto, per poterli valorizzare in ogni tuo spazio.
Find out the main features of every materiol and fabric, so that to appreciate them even more.

Categorie dei tessuti /*Textile groups*

A	B	C	D	E



Resistenza /*Resistance*
Ciò che rende invincibili i nostri prodotti: quello che ti è utile sapere per essere libero di utilizzarli senza timori.
What makes invincible our products: find all that you should know to freely use them.



Composizione /*Composition*
Tutto quello che puoi trovare all'interno dei nostri filati e materiali: niente di più e niente di meno.
All that you can find in our yarns and materials: nothing else.



Martindale
È uno degli indicatori più diffusi per testare la resistenza di tessuti e pelli.
It is one of the most widespread marker to test the resistance of textiles and leathers.



Spessore /*Thickness*



Idrorepellente /*Water resistant*



Peso /*Weight*

Art Direction & Graphic design
Miniforms Creative Lab

Color Reproduction
CM Studio 1

Print
Trevisostampa

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