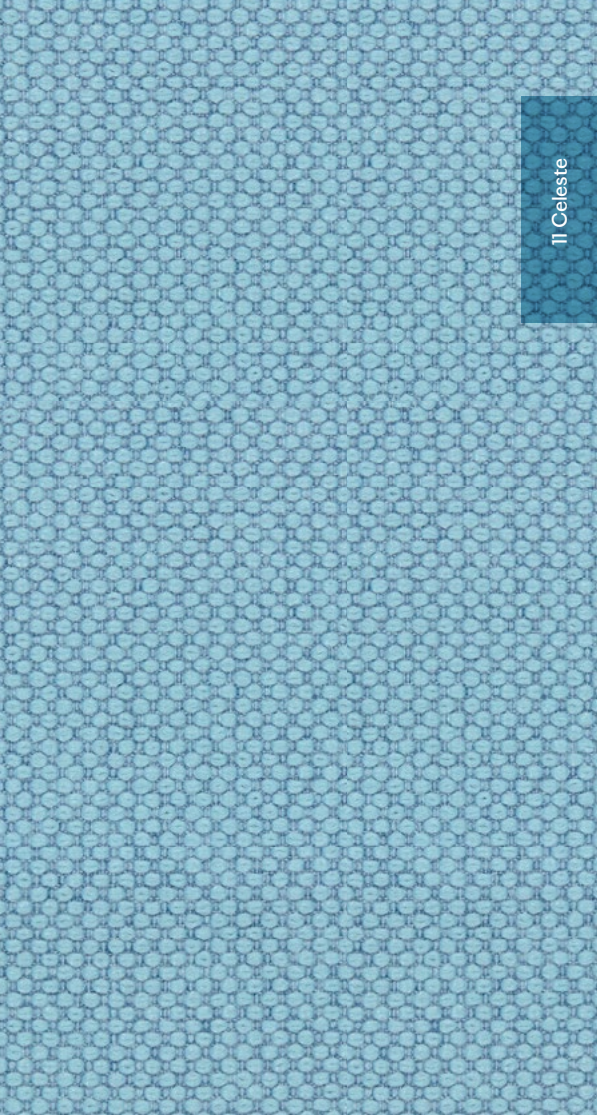
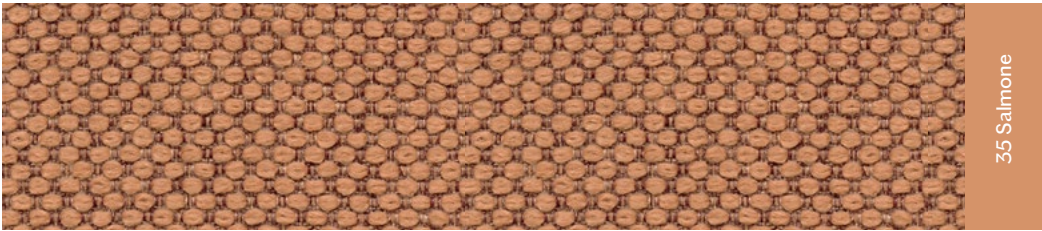




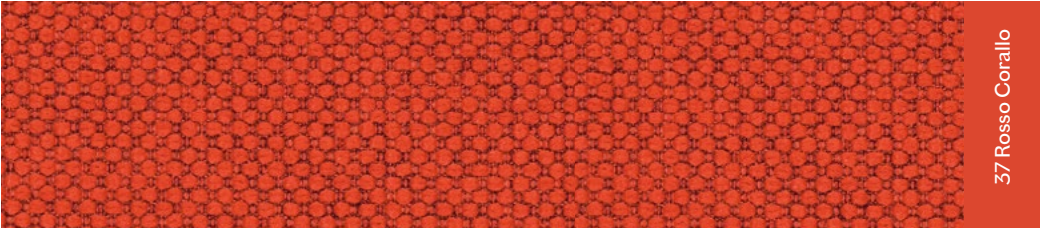
11 Celeste



25 Ciallo



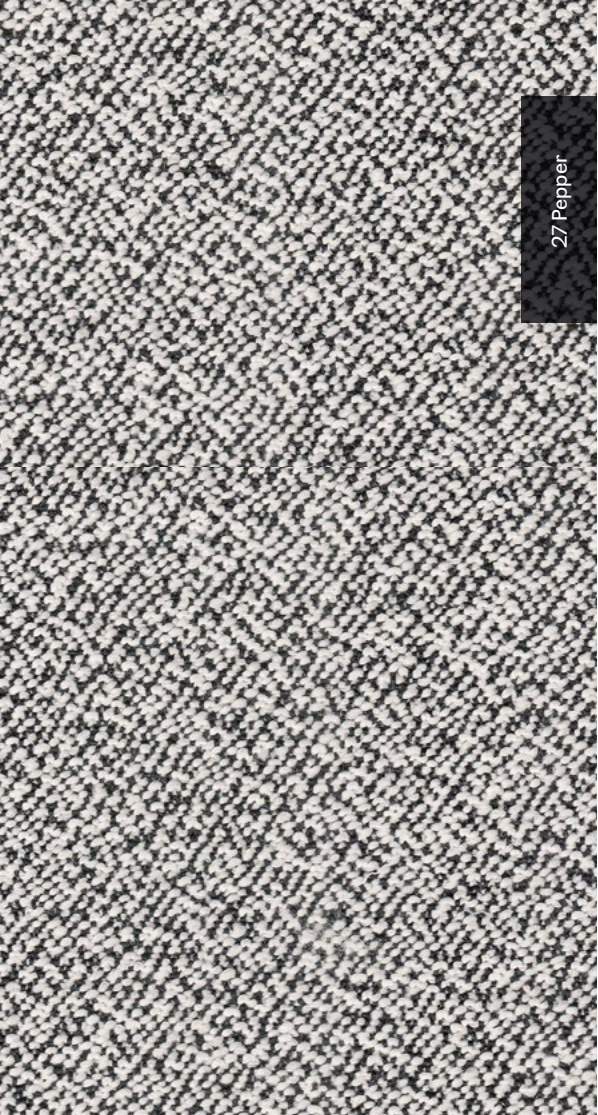
35 Salmone



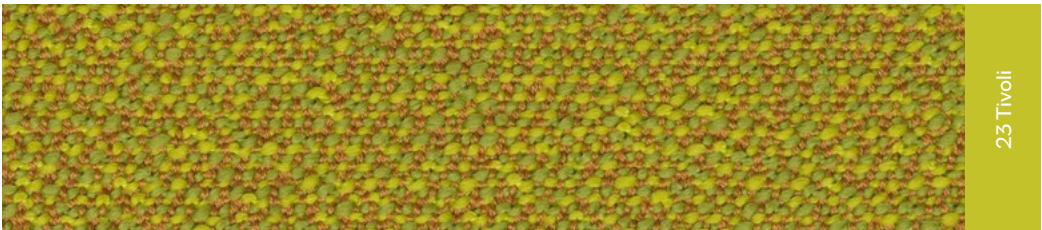
37 Rosso Corallo



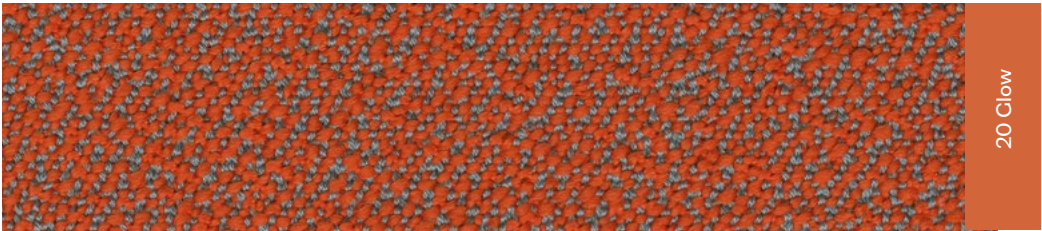
33 Marrone



27 Pepper



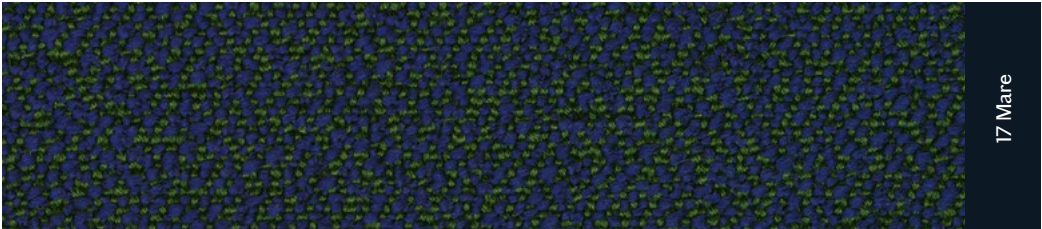
23 Tivoli



20 Clow



16 Berry



17 Mare

MAHARAM MERIT



Composizione /Composition

76% PL Poliestere Riciclato
Recycled Polyester
24% PL Poliestere /Polyester



Peso /Weight

550 g/m²



Martindale

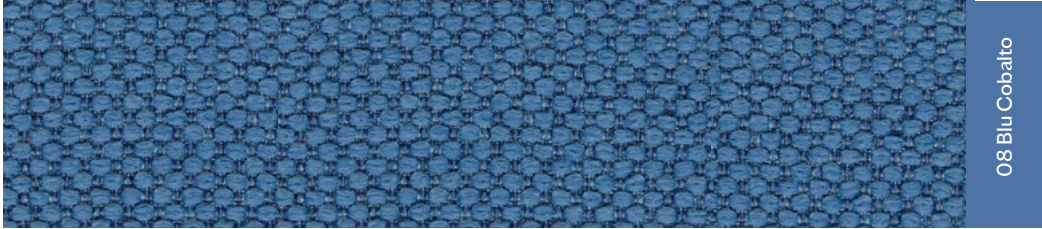
85.000
ASTM D4157



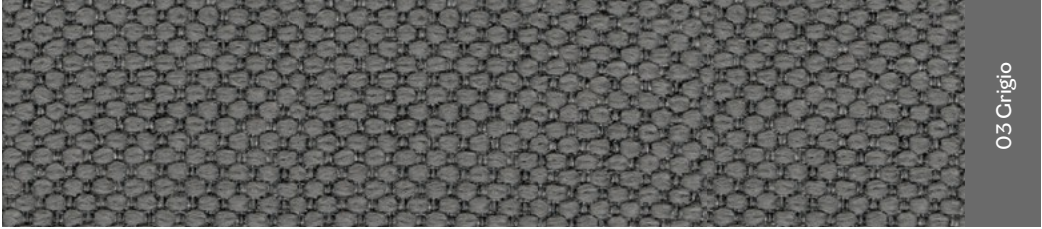
Infiammabilità /Flammability

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



08 Blu Cobalto



03 Crigio



23 Sale e Pepe



Idrorepellente /Water repellent



Sostenibilità /Sustainability

Greenguard and Greenguard Gold
Certified
GRS Certified
REACH Compliant
Contains Recycled Content
FR Free

ROHI SERA



Composizione /Composition

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



Peso /Weight

650 g/m²



Martindale

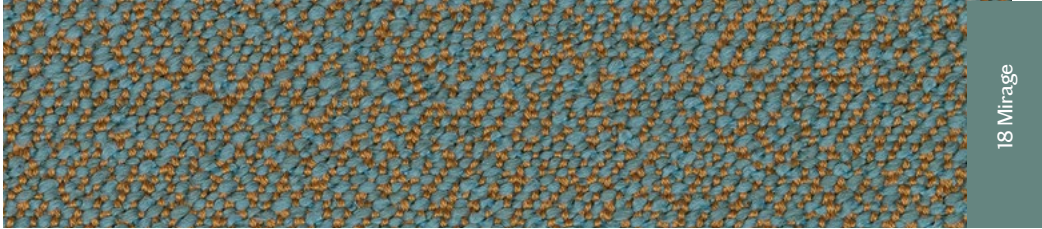
122.000
ISO 12947-2



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



18 Mirage



09 Walnut

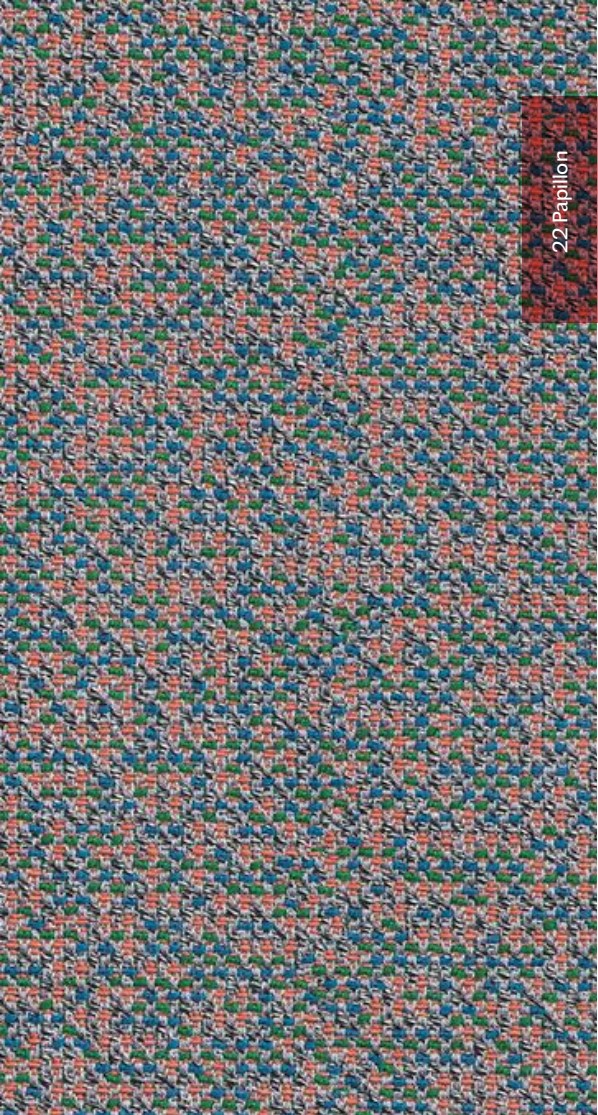


11 Rosewood

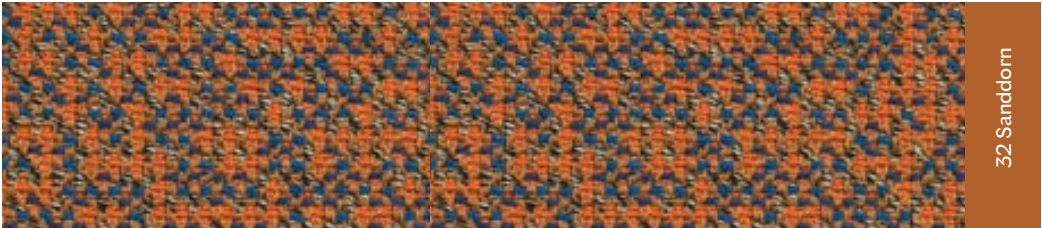


Sostenibilità /Sustainability

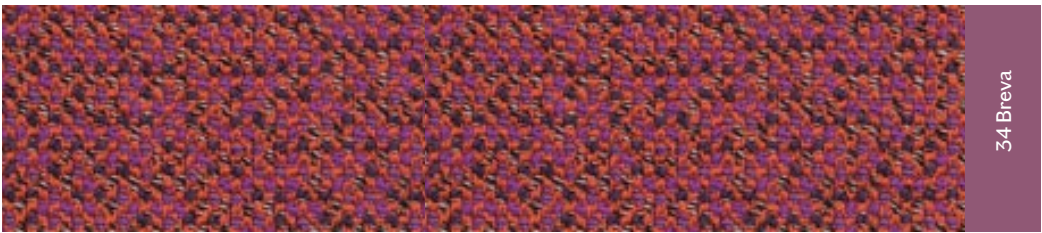
Materiale completamente naturale e rinnovabile
Natural, renewable material
RAL-UZ 117 Attachment 2+3
IWTO Cuidelines for Wool Sheep Welfare
FR-free
AB 2998 (US export standard)
REACH (EU export standard)



22 Papillon



32 Sanddorn



34 Breva



33 Indio



26 Jungle



09 Secret



07 Crisp



05 Calla

ROHI MICA



Composizione /Composition

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



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 (MED)

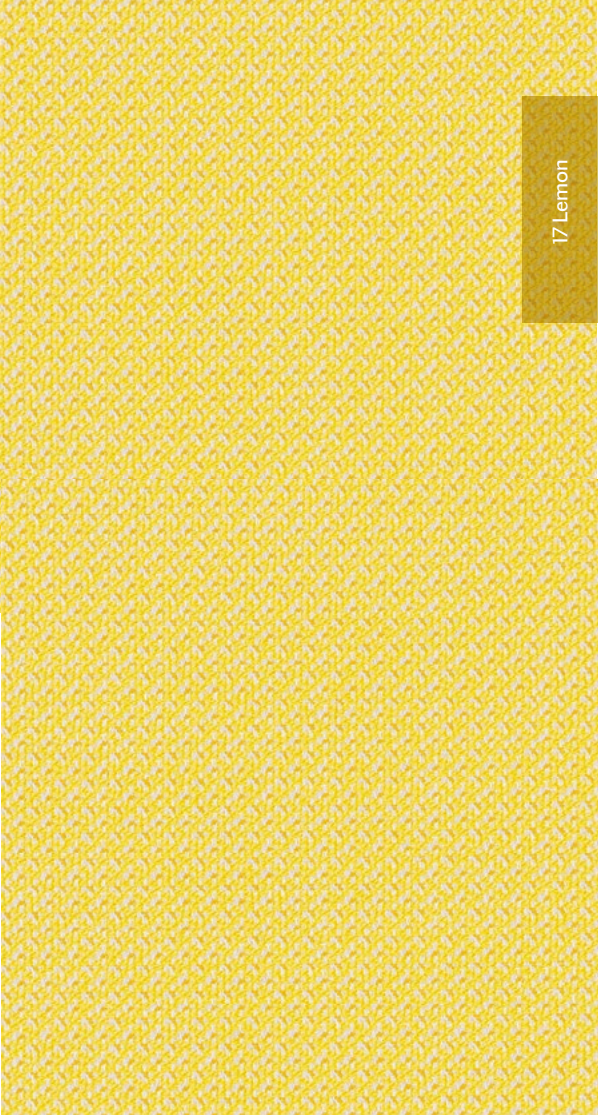
with additional flame retardant finish:
BS 5852: 2006 Crib5 • DIN 4102-1 B2
• DIN EN 13501-1 E • FAR 25.853 12 sec.
vertical



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)

D



17 Lemon

ROHI CLEO



Composizione /Composition

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



Peso /Weight

690 gr/m²



Martindale

70.000
ISO 12947-2

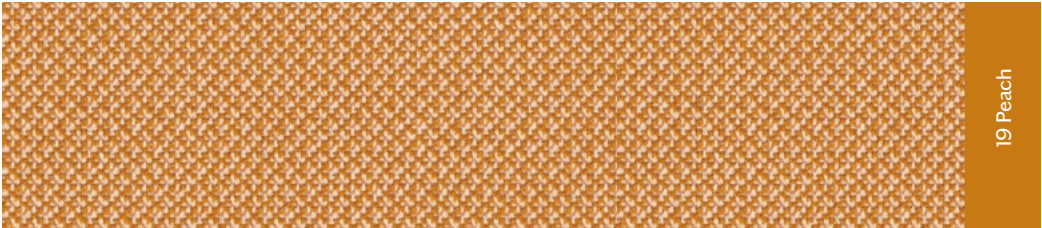


Infiammabilità /Flammability

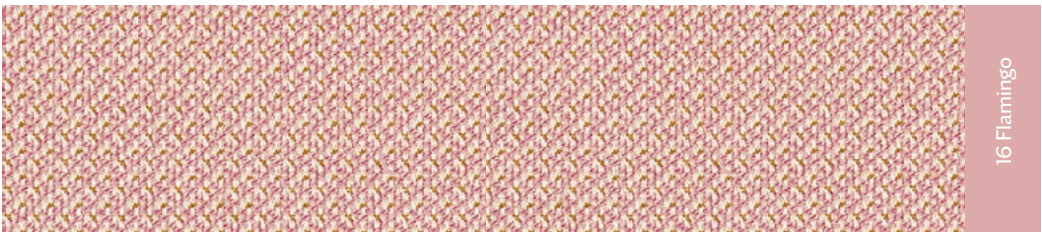
CAL TB 117 – 2013 • DIN EN 1021-1/- 2
• BS 5852 part 1: 1979 • UNI 9175 1 IM
• ÖNORM B1/Q1 • IMO 2014/90/EU
Marine Equipment Directive (MED)

with additional flame retardant finish:
BS 5852: 2006 Crib5
DIN 4102-1 B2
DIN EN 13501-1 E
FAR 25.853 12 sec. vertical
BKZ 5.3 SN 198898

D



19 Peach



16 Flamingo



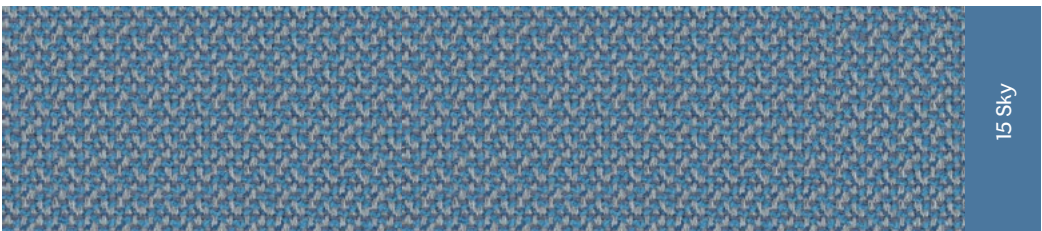
12 Azalee



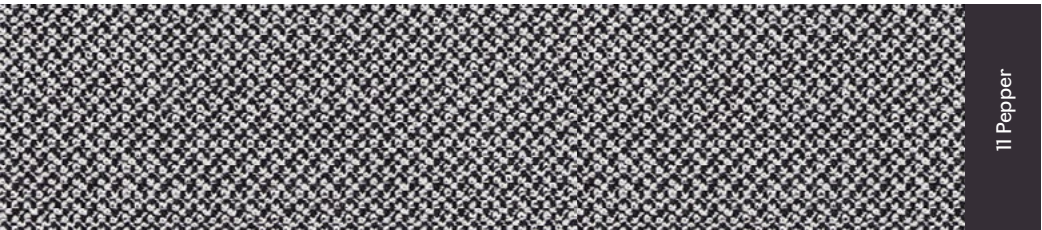
22 Magma



24 Ocean



15 Sky



11 Pepper



Sostenibilità /Sustainability

Materiale completamente naturale e rinnovabile
Natural, renewable material
IWTO Guidelines for Wool Sheep Welfare
RAL DE-UZ 117 Att. 3b for “Blue Angel”
without flame retardant:
AB 2998 (US export standard)
REACH (EU export standard)



O40 Black and White

TORRILANA BRIONNE



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



Peso /Weight
529 gr/m²



Martindale
40.000
UNI EN ISO 12947-2 :2002



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



O5 Noce

CLOUD



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



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



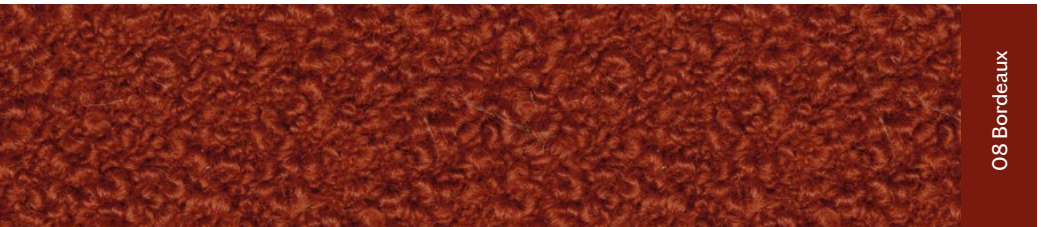
O1 Panna



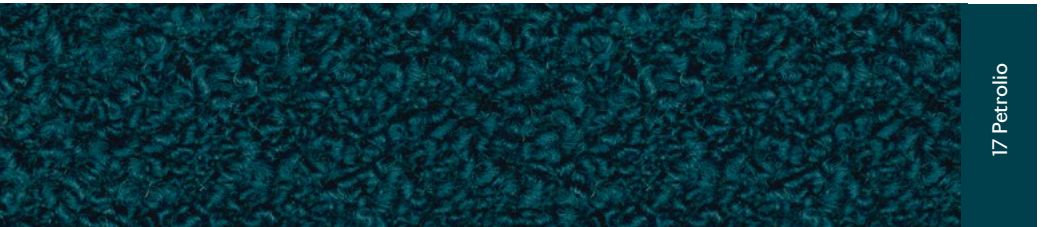
16 Senape



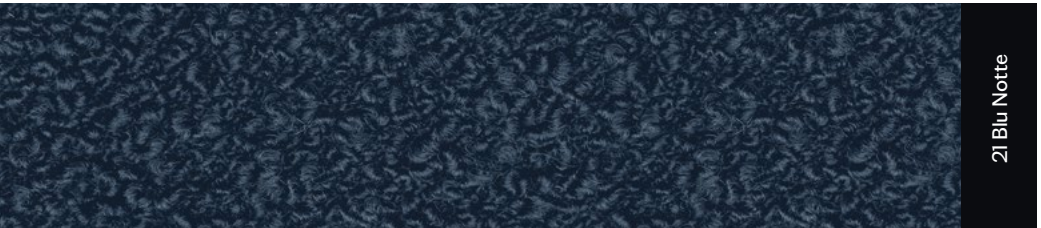
O6 Nocciola



O8 Bordeaux



17 Petrolio



21 Blu Notte