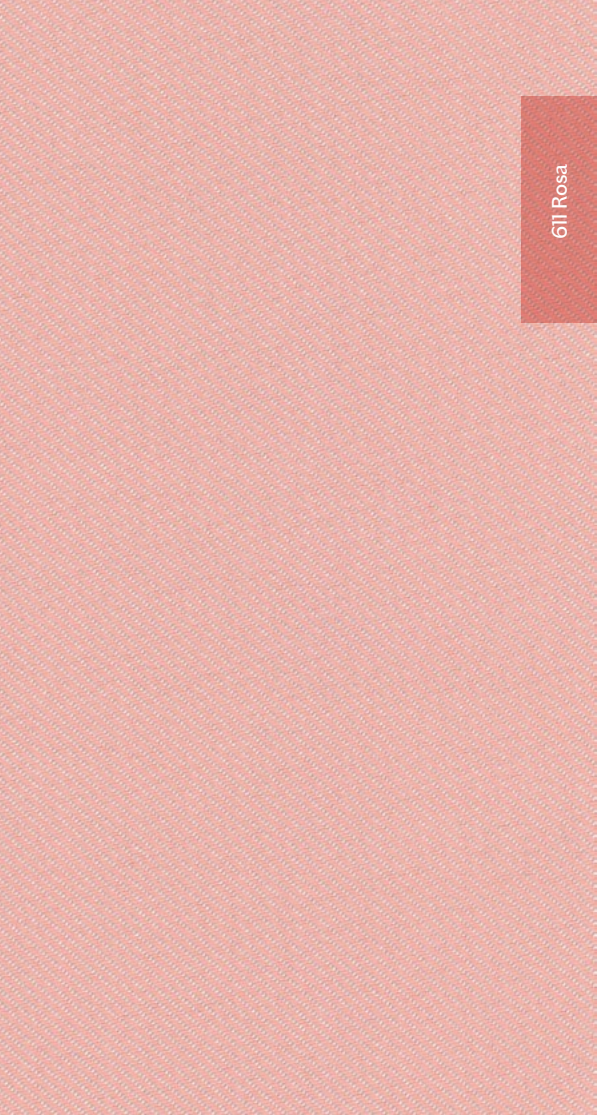
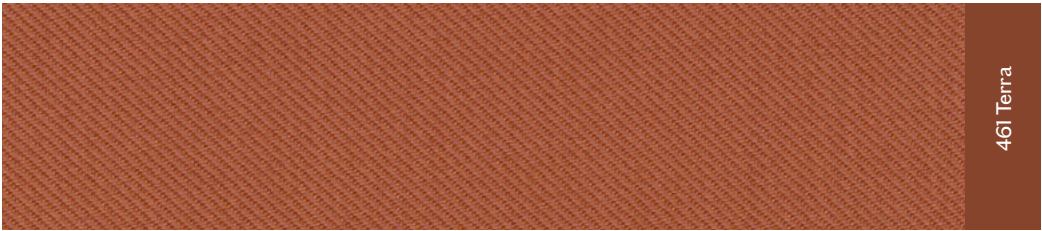




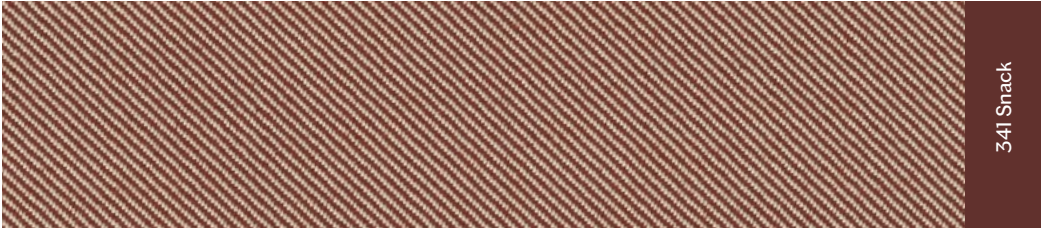
611 Rosa



561 Rosso



461 Terra



341 Shack



941 Verde Bosco

KVADRAT RELATE



Composizione /Composition
100% CS Trevira



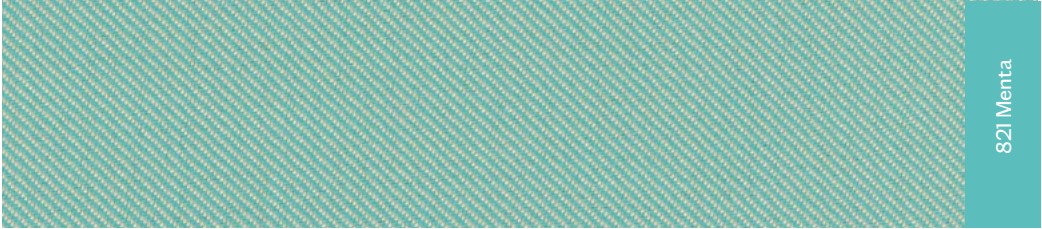
Peso /Weight
350 g/lin. m



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 IIM ▪ AS/NZS 3837 class 2 ▪ EN 13501-1, B-s1, d0 ▪ BS 5867 part 2 type B ▪ BS 5852 part 1 with treatment



821 Menta



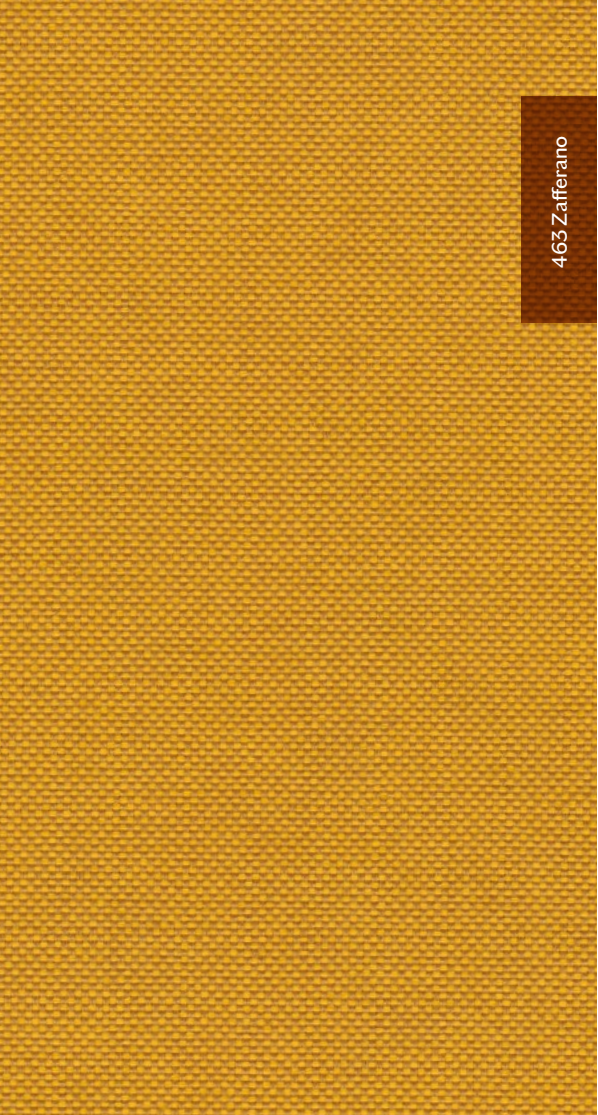
711 Nuvoletto



121 Grigio



Sostenibilità /Sustainability
EU Ecolabel



463 Zafferano



Composizione /Composition
100% CS Trevira



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 IIM ▪ 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



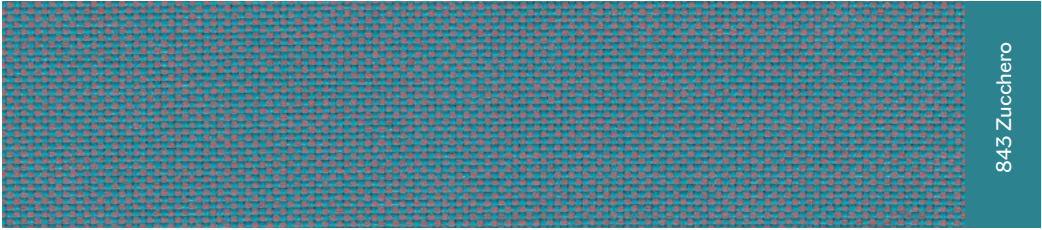
Sostenibilità /Sustainability
EU Ecolabel
Greenguard Gold
HPD
EPD



673 Ciliegia



763 Blu



843 Zucchero



943 Menta



343 Nocciola



142 Sale e Pepe



03 Ciallo



02 Rosso



08 Petrolio



05 Nuvoio



04 Crigio Chiaro

VESCOM HARDING



Composizione /Composition
100% PL Poliestere riciclato
Recycled Polyester



Peso /Weight
660 gr/m¹



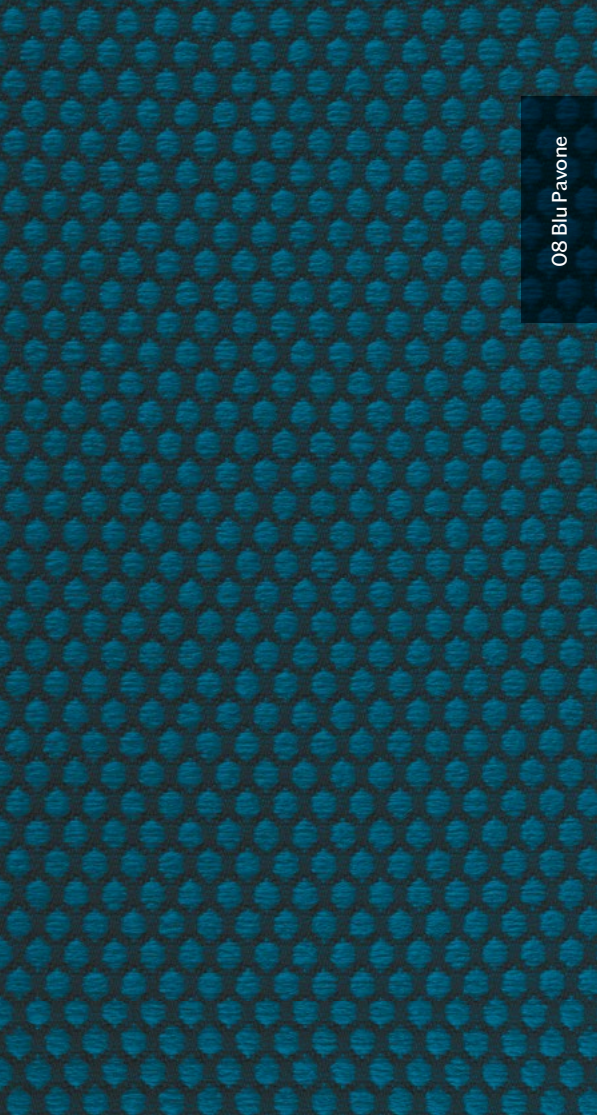
Martindale
130.000
ASTM D4157



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



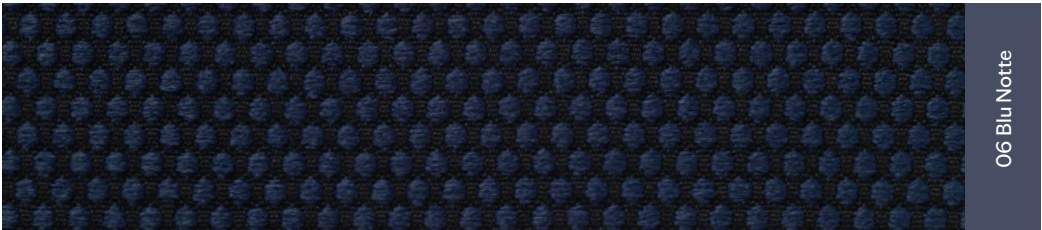
08 Blu Pavone



14 Mostarda



03 Ciliegia



06 Blu Notte



18 Grafite

VESCOM ROLLA



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



Peso /Weight
775 gr/m²



Martindale
50.000
ISO 12947-2



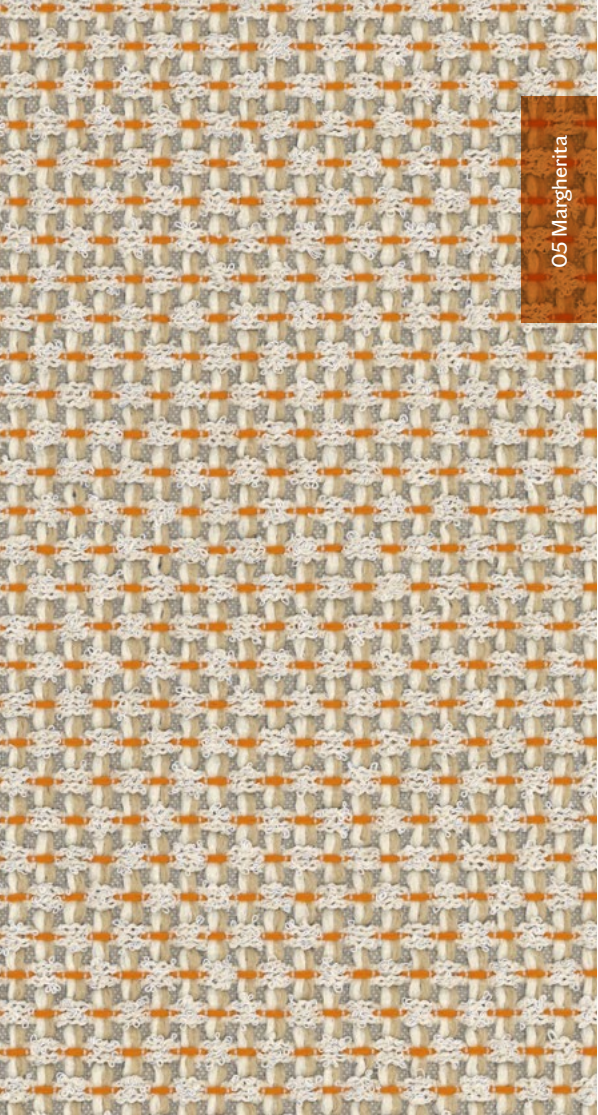
Infiammabilità /Flammability
EN 1021/ 1-2 ▪ BS 5852, crib 5 ▪ NF P 92 / 503 - 507, M1 ▪ DIN 4102, B1 ▪ UNI 9175, classe 1.IM ▪ Cal TB 117 ▪ NFPA 260, class 1 ▪ IMO 2010 FTP part 8



Sostenibilità /Sustainability
OEKO-TEX



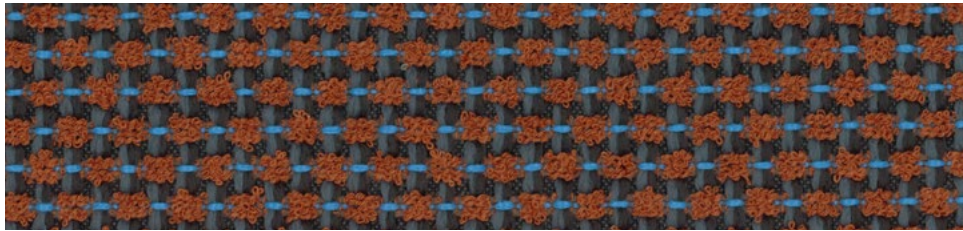
12 Latte



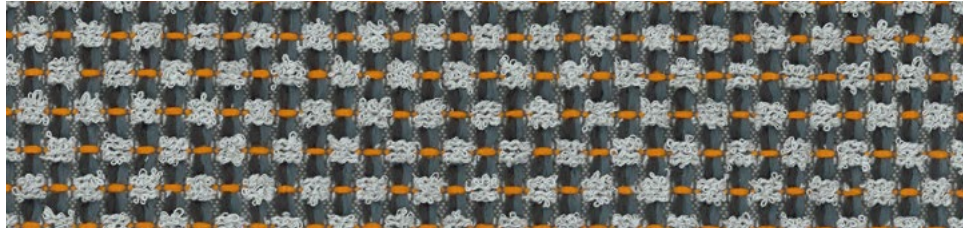
O5 Margherita



13 Lampone



10 Uva



O1 Sietta

VESCOM MOORE



Composizione /Composition
100% PL Poliestere riciclato
Recycled Polyester



Peso /Weight
835 gr/m¹



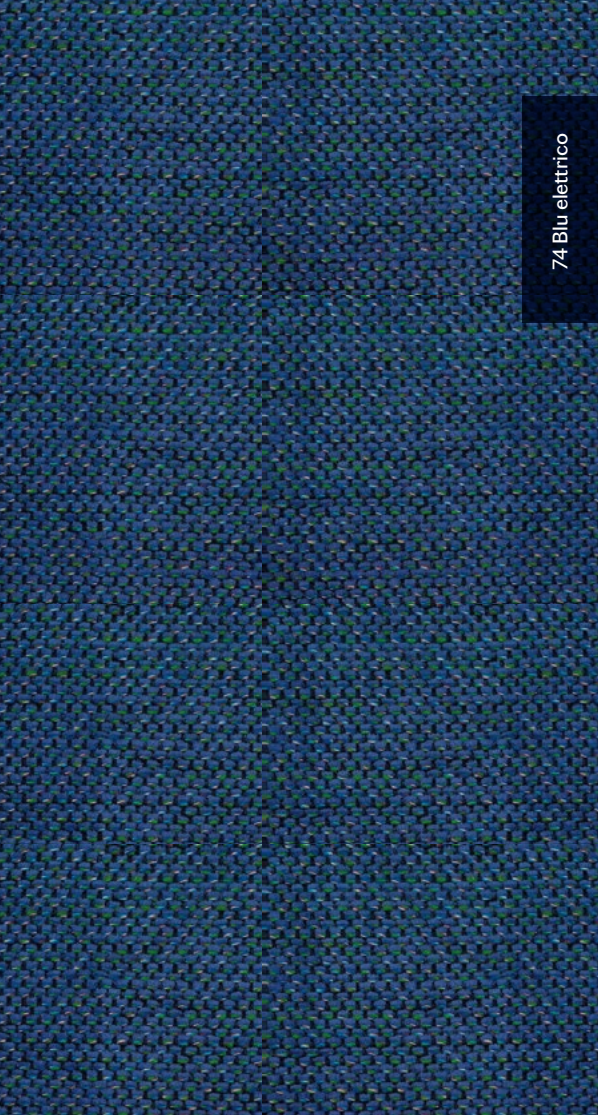
Martindale
70.000
ISO 12947-2



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



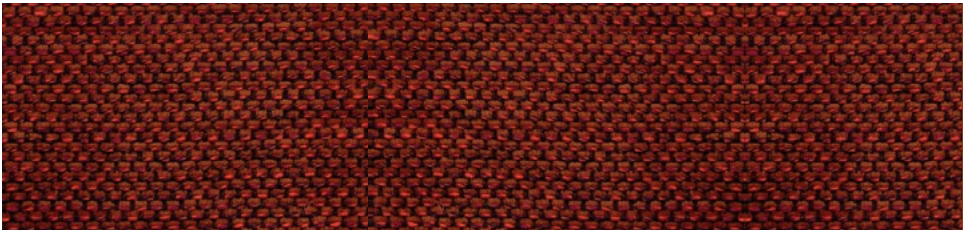
Sostenibilità /Sustainability
Tessuto derivato al 100% da bottiglie di plastica riciclata /*Fabric made from 100% recycled plastic waste*
OEKO-TEX
IMO-MED



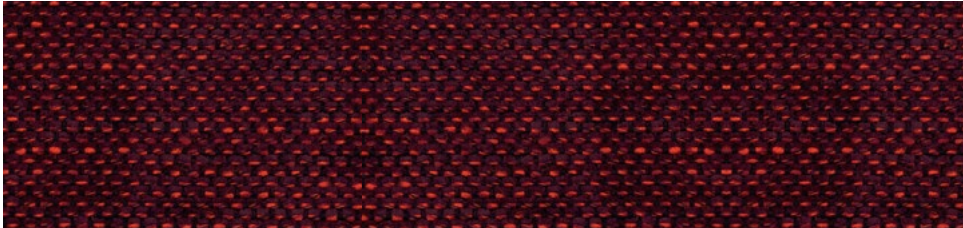
74 Blu elettrico



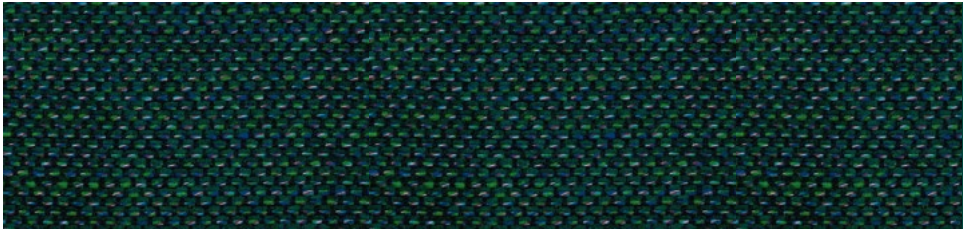
44 Castagna



40 Ambra



61 Bordeaux



48 Verde petrolio

TORRILANA CUBBIO



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



Peso /Weight
740 gr/ml



Martindale
52.000
EN ISO 12947-2 :2002



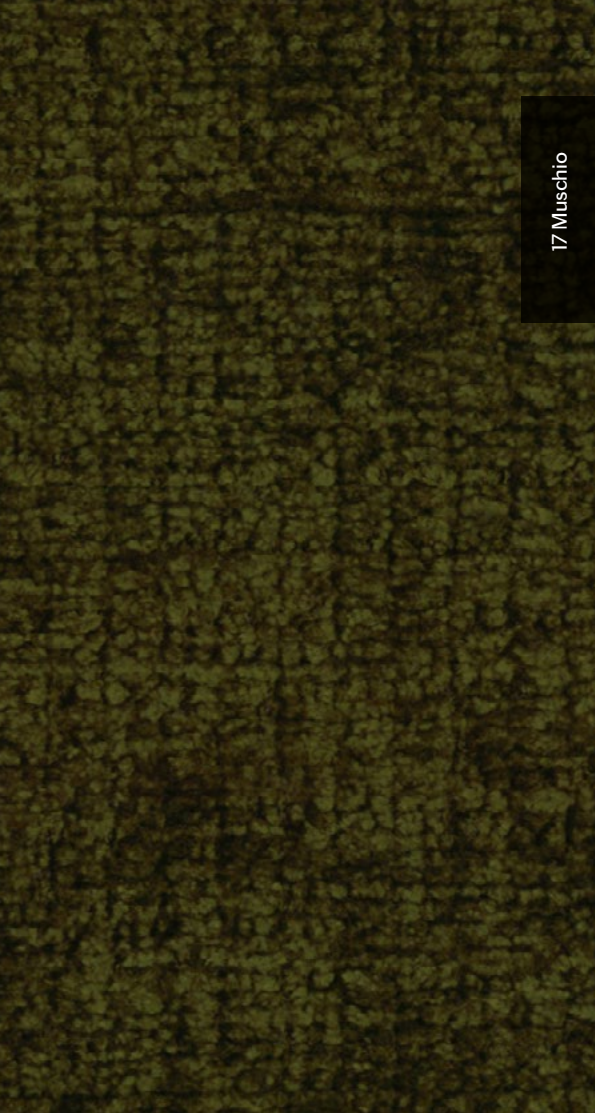
Infiammabilità /Flammability
BS 5852-1 (1979) CIGARETTE ▪ BS 5852:2006 CIGARETTE ▪ BS 5852 (1979) MATCH interliner ▪ BS 5852:2006 MATCH ▪ CAL TB 117:2013 ▪ 1021-1:1:2014 CIGARETTE ▪ 1021-1:1:2014 MATCH



50 Tortora



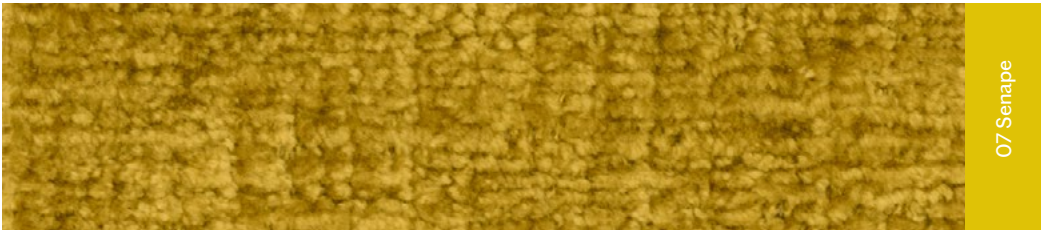
21 Sale e Pepe



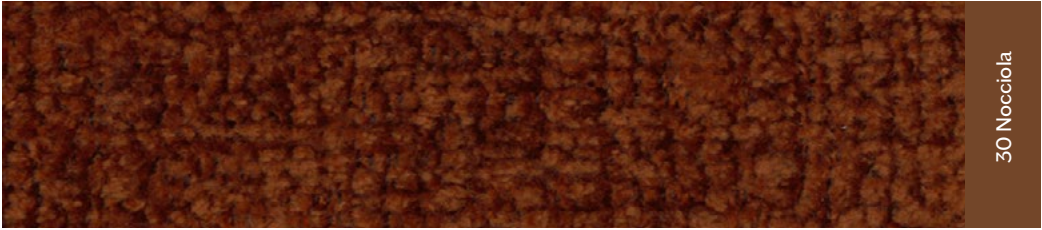
17 Muschio



01 Nuvola



07 Senape



30 Nocciola



12 Porpora



20 Turchese

BIG BOSS



Composizione /Composition

67% PAN
21% PL Poliestere texturizzato
Textured Polyester
12% PL Poliestere /Polyester



Peso /Weight

820 g/m



Martindale

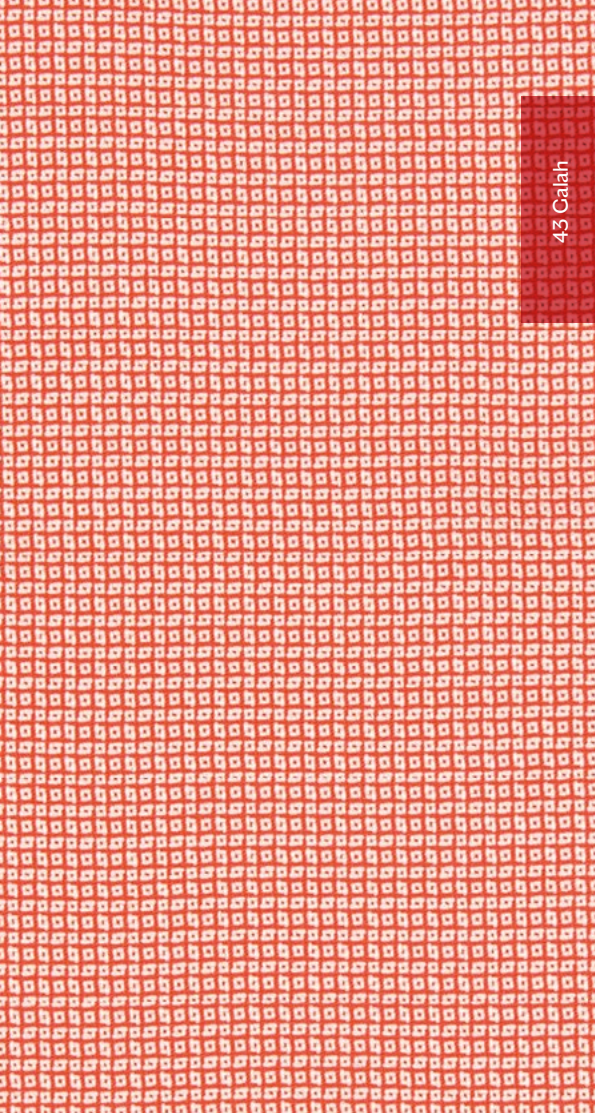
50.000
EN ISO 12947-2



Infiammabilità /Flammability

CAL TB117
BS-5852 Part 1 source O
NFPA 260
EN 1021-1

C



43 Calati

MAHARAM METRIC



Composizione /Composition

51% PL Poliestere riciclato
Recycled Polyester
49% PL Poliestere /Polyester



Peso /Weight

465 gr/ml



Wyzenbeek

100.000



Infiammabilità /Flammability

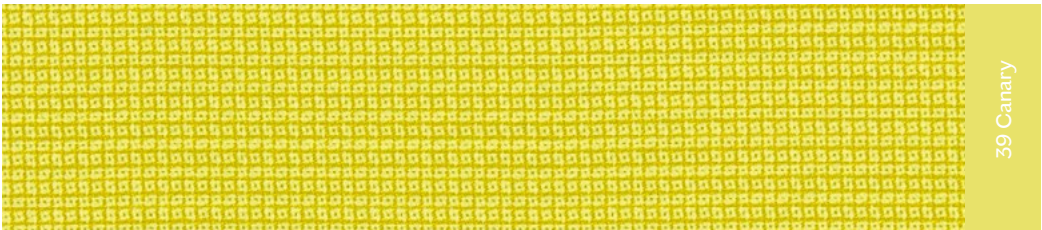
AS/NZS 3837 Unadhered • ASTM
E 84 Unadhered • BS 5852 Crib
5* • CAL 117-2013 • CAN ULC S102
Unadhered • EN 1021-1* • EN 1021-2* •
EN 13501 Unadhered* • CB/T 17591* •
ISO 5660 Unadhered • NFPA 260 •
NFPA 701* • UNI 9175*
*passes with additional treatment



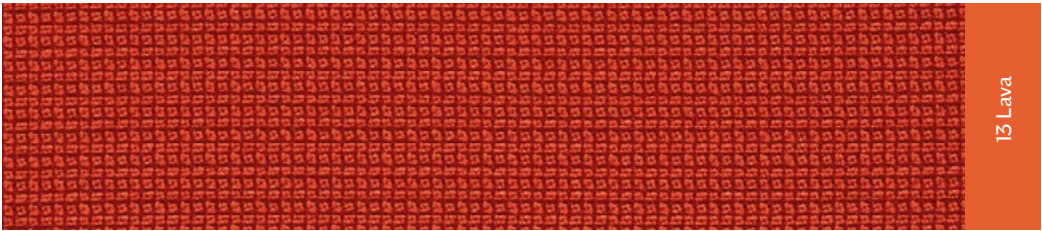
Sostenibilità /Sustainability

Realizzato con contenuti riciclati
Contains Recycled Content
Greenguard and Greenguard Cold
Certified
REACH Compliant
FR Free

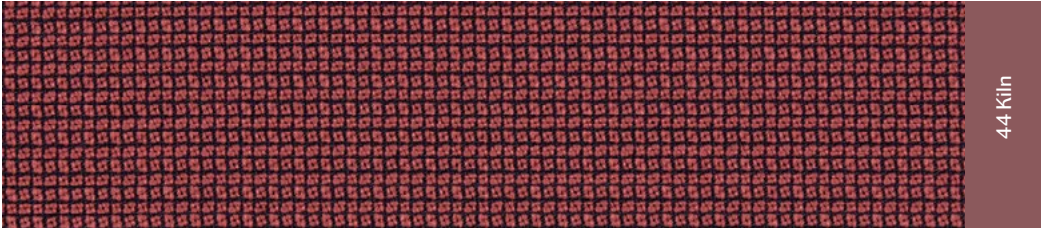
C



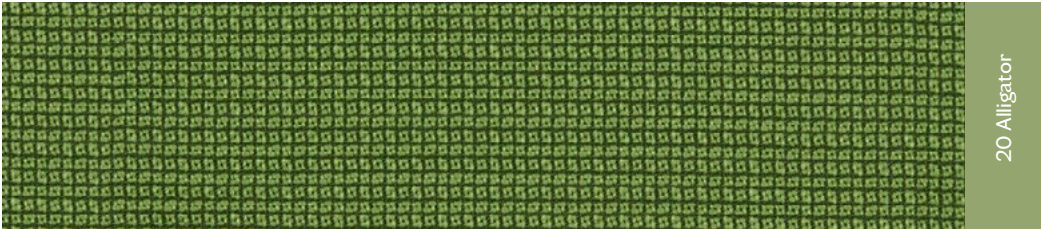
39 Canary



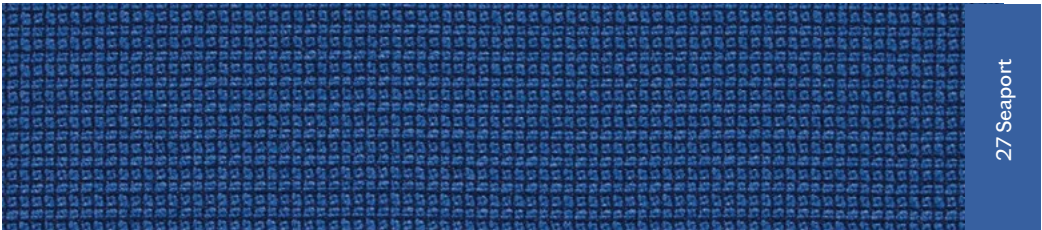
13 Lava



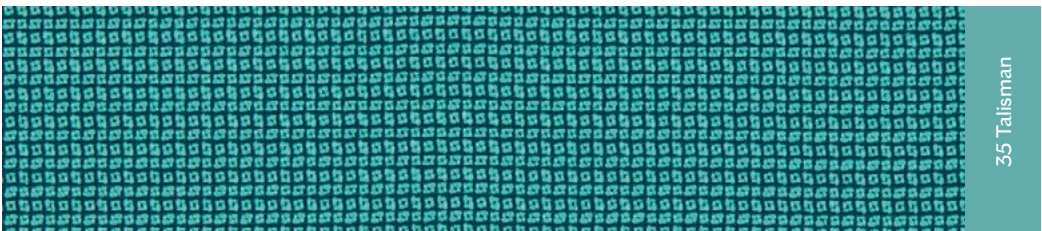
44 Kiln



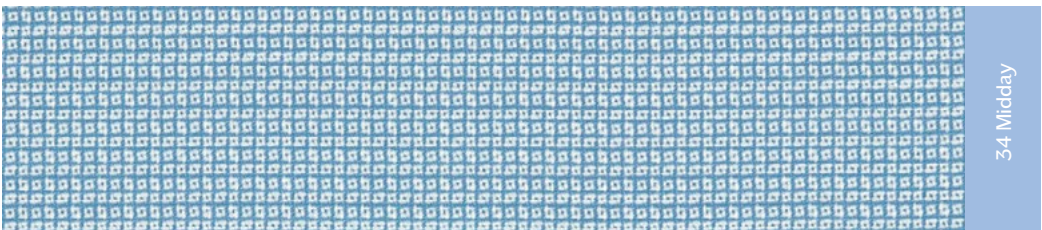
20 Alligator



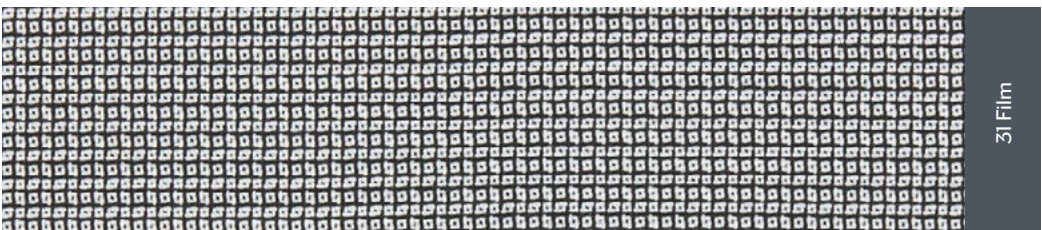
27 Seaport



35 Talisman



34 Midday



31 Film