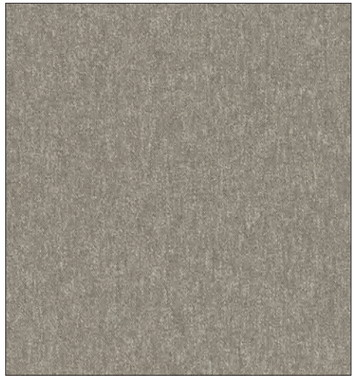
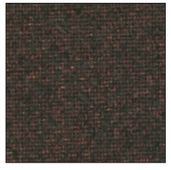
MOOR Cat. 5

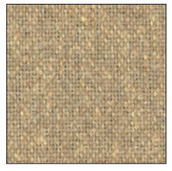
ignifugo classe 1IM
fire proof class 1IM

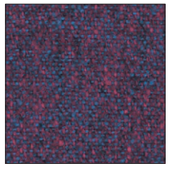

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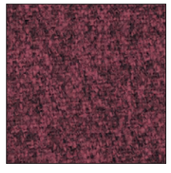

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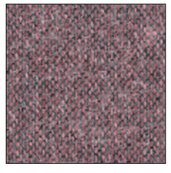

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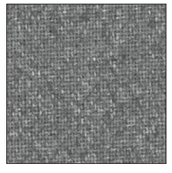

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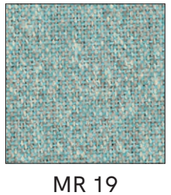

MR 7


MR 16


MR 12


MR 9


MR 24


MR 19


MR 21


MR 17


MR 13


MR 14


MR 25

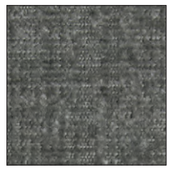
JEWEL - CHILL Cat. 5

ignifugo classe 1IM
fire proof class 1IM


JL 5


JL 4

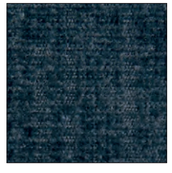

CL 4

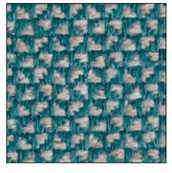

JL 6

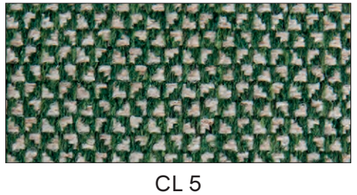

CL 6


JL 2


CL 2

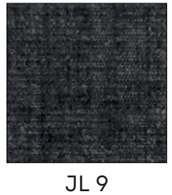

JL 8


CL 8


CL 5


JL 1


CL 1


JL 9


CL 9

PELLE LIFE Cat. 6

pelle vera
genuine leather


PL 32


PL 03


PL 38


PL 39

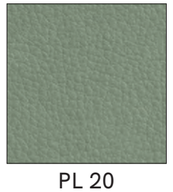

PL 37


PL 04


PL 11


PL 12


PL 36


PL 20


PL 08

PL 02

PL 23

PL 17

PL 29

GRAIN Cat. 7

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
1076-182 201
tested for harmful substances
www.oeko-tex.com/standard100

ignifugo classe 1IM
fire proof class 1IM

GR 61251

GR 66236

GR 66234

GR 66231

GR 68259

GR 62123

GR 63117

GR 63118

GR 64251

GR 60320

GR 60303

GR 60328

GR 61253

GR 64250

GR 61248

FOCUS Cat. 7

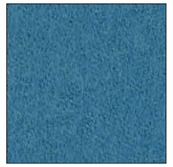
ignifugo classe 1IM
fire proof class 1IM


F 61040


F 66022


F 66023


F 66011


F66020


F 68048


F 68047


F 61035


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F 63133


F 64041


F 65032

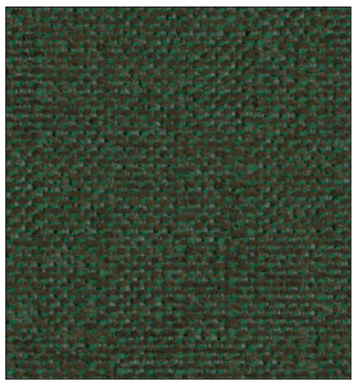

F 60211


F 60212

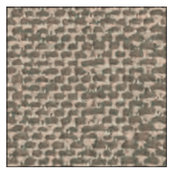

F 60999

FUGA Cat. 7

ignifugo classe 1IM
fire proof class 1IM


FG 35

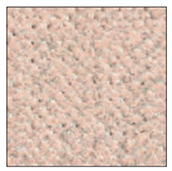

FG 05

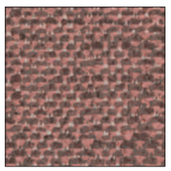

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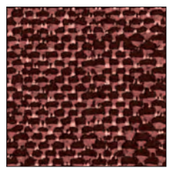

FG 13

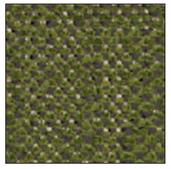

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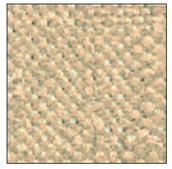

FG 12

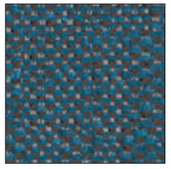

FG 17

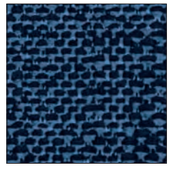

FG 21

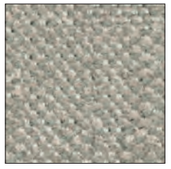

FG 22


FG 38


FG 02


FG 31


FG 27


FG 01


FG 26

CATEGORIA 5

MOOR

440±3% g/mq
100% PES FR
50.000 cicli Martindale
50.000 Martindale cycles
Resistenza al fuoco/Flammability
UNI 8456-9174 classe 1
UNI 9175
EN 1021-1
EN 1021-2
BS 5852 crib 5
DIN 4102 B1
NF P 92 503-507 M1
TB 117:2013

JEWEL

300% g/mq
100% PES
100.000 cicli Martindale
100.000 Martindale cycles
Resistenza al fuoco/Flammability
UNI 9175:2010 + UNI 9176:2010
BS 5852:2006 - Clause 11, Crib ignition source 5

CHILL

330% g/mq
100% PES
40.000 cicli Martindale
40.000 Martindale cycles
Resistenza al fuoco/Flammability
UNI 9175:2010 + UNI 9176:2010
BS 5852:2006 - Clause 11, Crib ignition source 5

CATEGORIA 6

PELLE LIFE

100% Pelle fiore corretto
100% Corrected grain leather
1,00-1,1 mm spessore
1,00-1,1 mm thickness
Resistenza alle flessioni 75.000 cicli
Flex resistance 75.000 cycles
Abrasione Martindale 500.000 cicli
Martindale abrasion 500.000 cycles
Resistenza al fuoco/Smolder resistance
CAL TB-117 (2013, Sec.1)
Resistenza alla sigaretta e piccola fiamma/
Fire safety-burning behaviour cigarette and match flame
BS 5852:1979, source 0-1
BS EN 1021-1-2:2006
Comportamento antimicrobico/Antimicrobial behaviour
ISO 22196- ISO 16187-ASTM E 2149- ASTM E 2180
ISO 18184

CATEGORIA 7

GRAIN

± 615 g/mq
100% Trevira CS
Tinta unita :92% poliestere riciclato post-consumo /8% poliestere
Bicolore: 80% poliestere riciclato postconsumo / 20% poliestere
Solid:92% post-consumer recycled polyester/8% polyester
Duo-coloured:80% post-consumer recycled polyester/20% polyester
100.000 cicli martindale
100.000 martindale cycles
Resistenza al fuoco/Flammability
UNI 9175:2010
EN 1021 - 1/2
California TB 117-2013

FOCUS

± 660 g/mq
100% lana New Zealand
100% New Zealand wool
100.000 cicli martindale
100.000 martindale cycles
100% tessuto riciclabile
100% recyclable fabric
Resistenza al fuoco/Flammability
CLASSE 1 IM - UNI 9175
BS EN 1021 - 1/2
California TB 117-2013 ,
BS 5852 /1,
ASTM E 84 Class 2,
ÖNORM A3800-B1-B3825-Q1 UK

FUGA

± 807 g/mq
79% poliestere riciclato FR/ 21% poliestere FR
79% recycled polyester FR / 21% polyester FR
70.000 cicli Martindale
70.000 Martindale cycles
Resistenza al fuoco/Flammability
UNI 9175:1987+FA1:1994
EN 1021-1
EN 1021-2
BS 5852 crib 5
DIN 4102 B1
NF P 92 503-507 M1
CAL TB 117-2013, section 1, Pass
NFPA 260, Class 1
IMO 2010 FTP part 8, Pass

Le tonalità di colore e le finiture illustrate vanno considerate puramente indicative.
Verificare sempre la fattibilità dell'abbinamento finiture consultando il listino.

The colour shades and finishes illustrated herein are to be considered purely indicative.
Always check the feasibility of finish combinations by consulting the price list.