

UNCON
VENTI
ONALC
HAIR S
AND SO
FA S

Quinti®

“L'architettura si abita mentre
l'arte si guarda; questa è una
differenza fondamentale.
L'architettura è un'esperienza
fisica e sensoriale perchè ci
si va dentro”.

“L'architecture se vit pendant
que l'art se regarde; c'est une
différence fondamentale.
L'architecture est une expérience
physique et sensorielle parce
on plonge dedans”

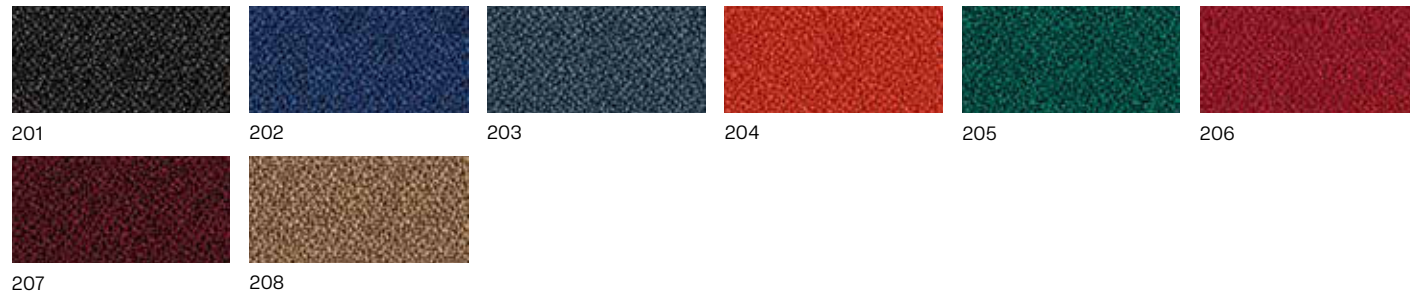
“The architecture is lived
while art is looked at; this is
a fundamental difference.
Architecture is an experience
physical and sensory because
there you go inside”

Ettore Sottsass

Quinti®

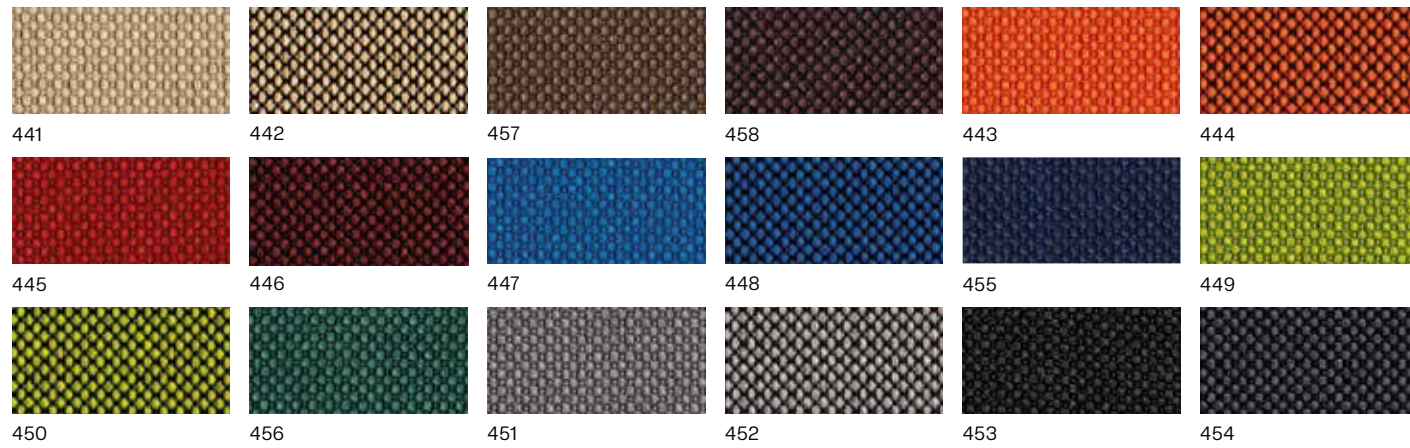
CREPE CAT. 1 | CLASSE 1

100% POLIESTERE
EN 1021-1 EN 1021-2



LASER CAT. 2 | CLASSE 1

100% POLIESTERE FR
B1, M1, CRIB 5, BS7176 MEDIUM HAZARD



ECOPELLE CAT. 2 | CLASSE 1

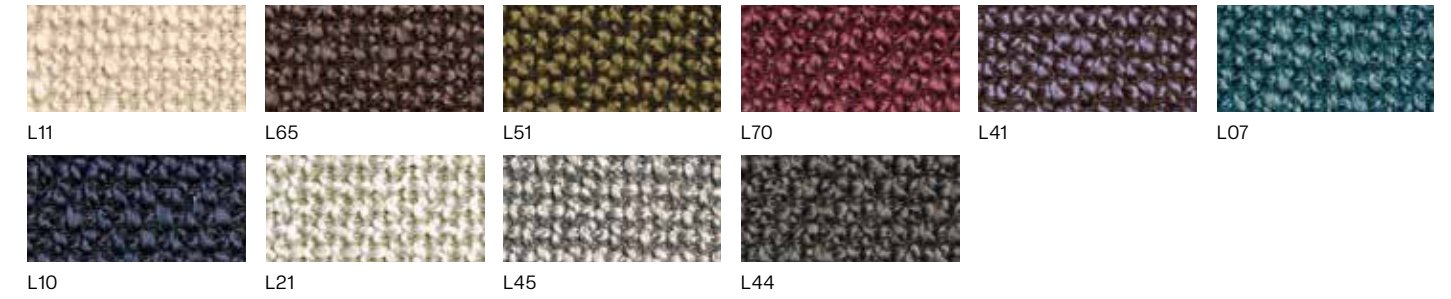
83% PVC, 17% SINTETICO
ISO 3797- DIN 75200 - CSE RF 4/83



LYRA CAT. 3

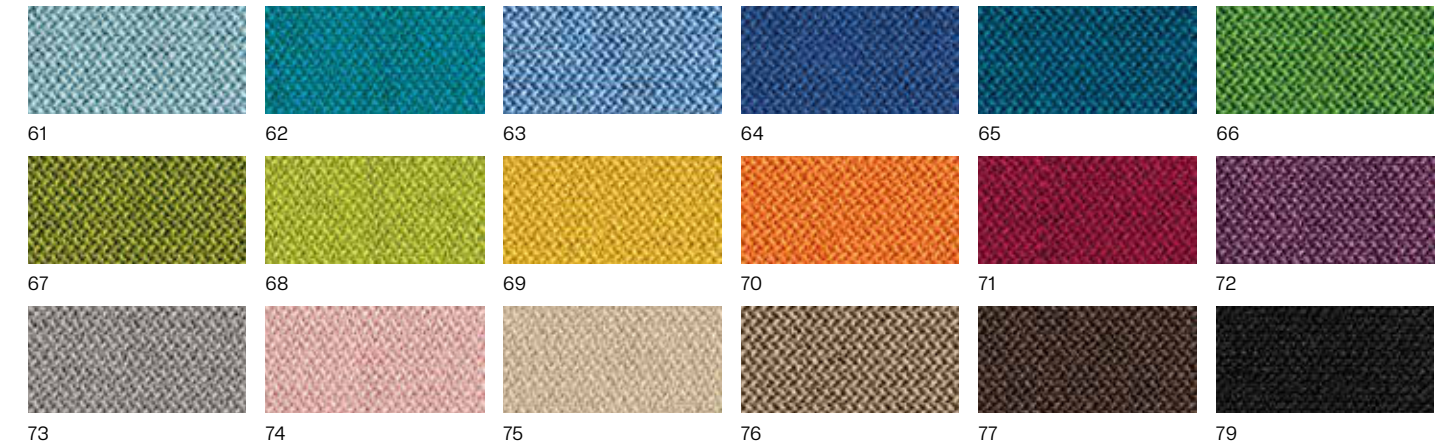
ANTI-MACCHIA
STAIN RESISTANT

100% POLIESTERE
OEKO TEST CLASSE 11M



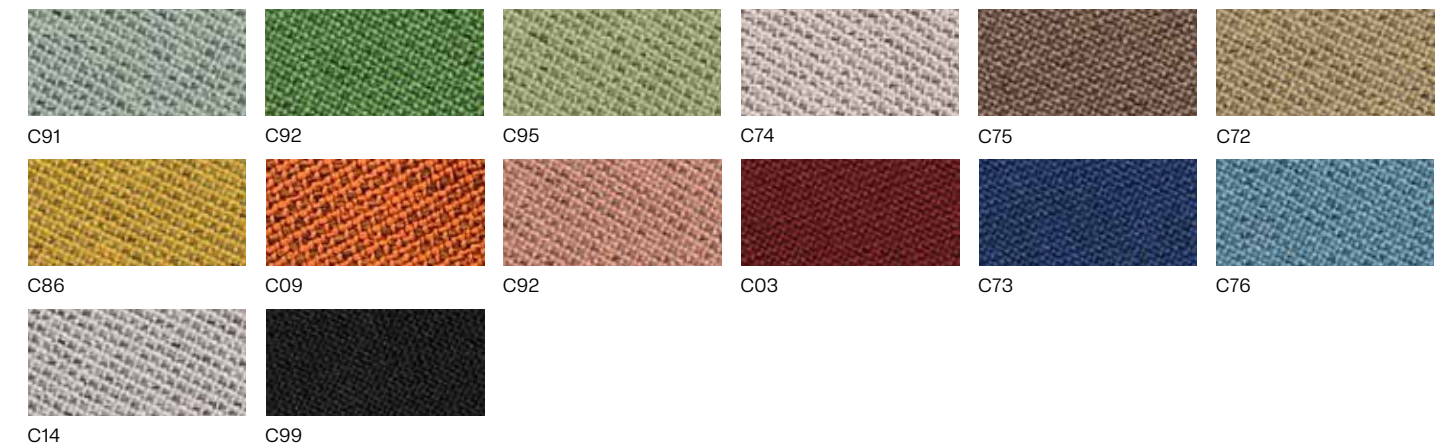
ERA **camira** CAT. 3 | CLASSE 1

100% POLIESTERE
EN 1021/1 - EN 1021/2



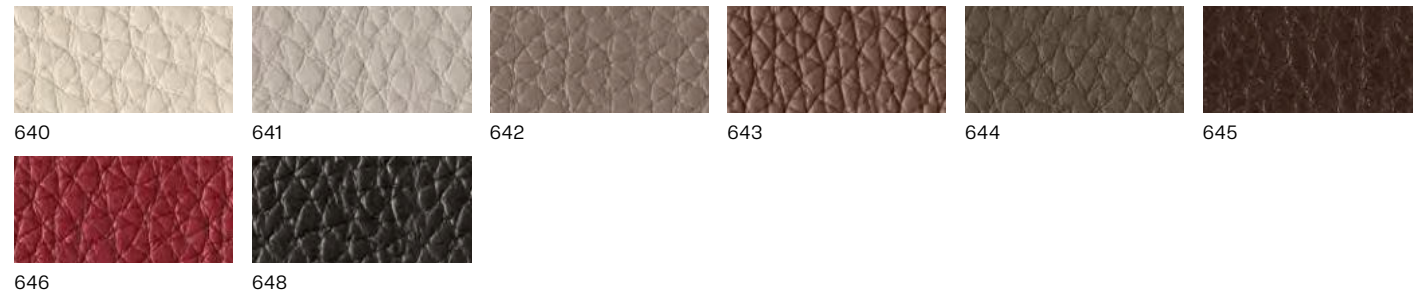
CHILI CAT. 3

100% POLIESTERE RICICLATO
OEKO TEST CLASSE 11M



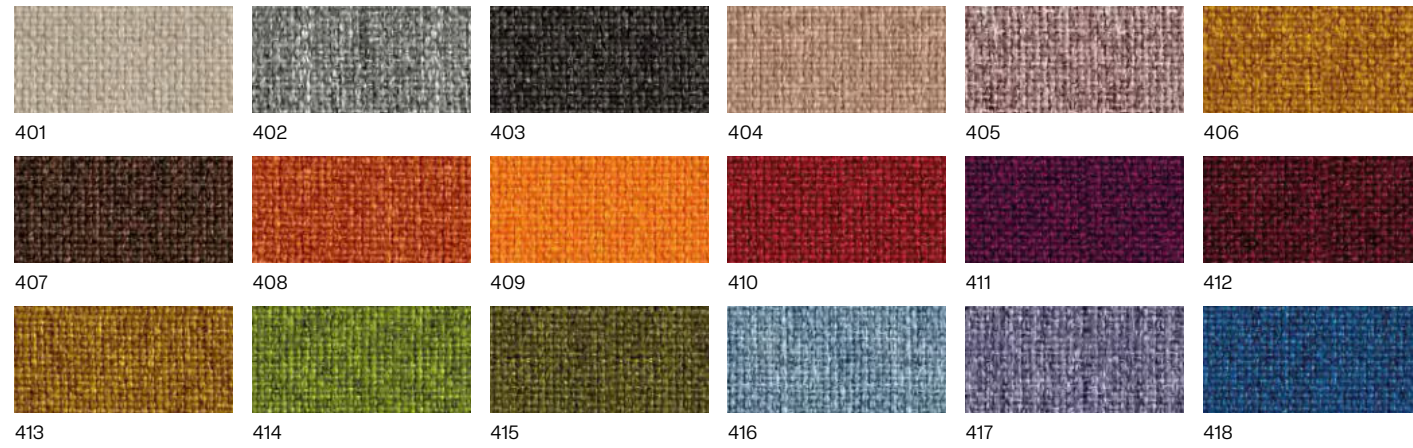
ECOPELLE SOUL CAT. 3 | CLASSE 1

SUPERFICIE: PU 100%. BASE: PL 85%, COTONE 15%
EN1021-1 E BS 5852 PART 1



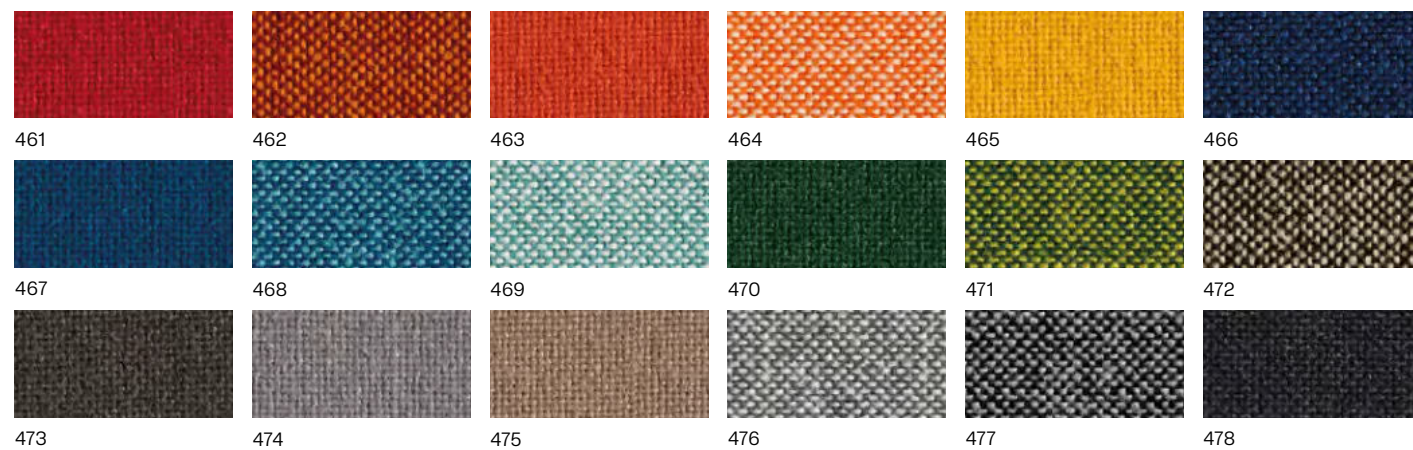
MELANGE CAT. 3 | CLASSE 1

100% POLIESTERE - TREVIRA CS
B1, M1, CRIB5, EN1021/1-2



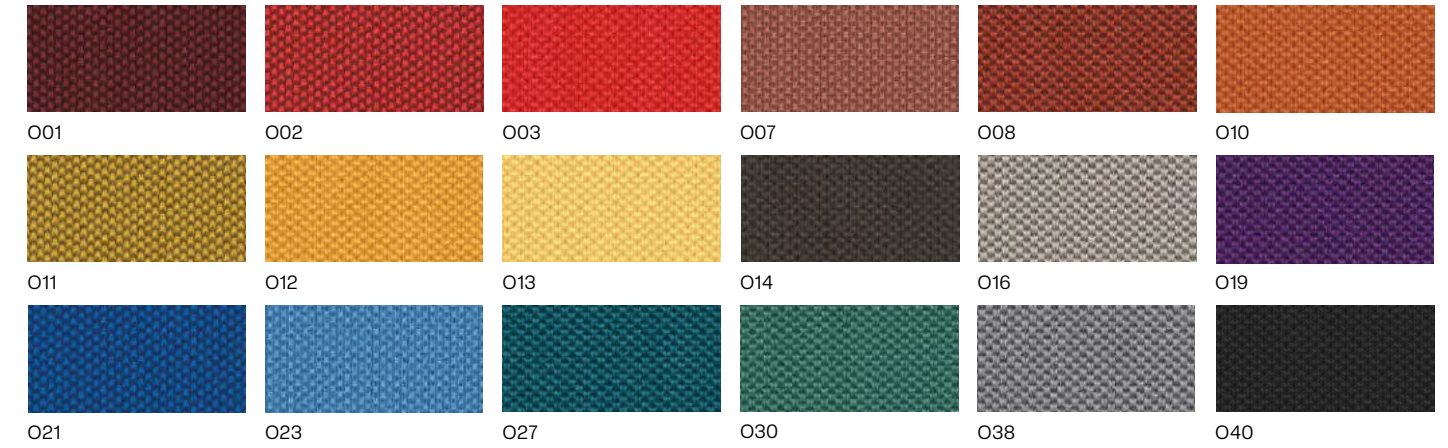
JET CAT. 3 | CLASSE 1

100% POLIESTERE - TREVIRA CS



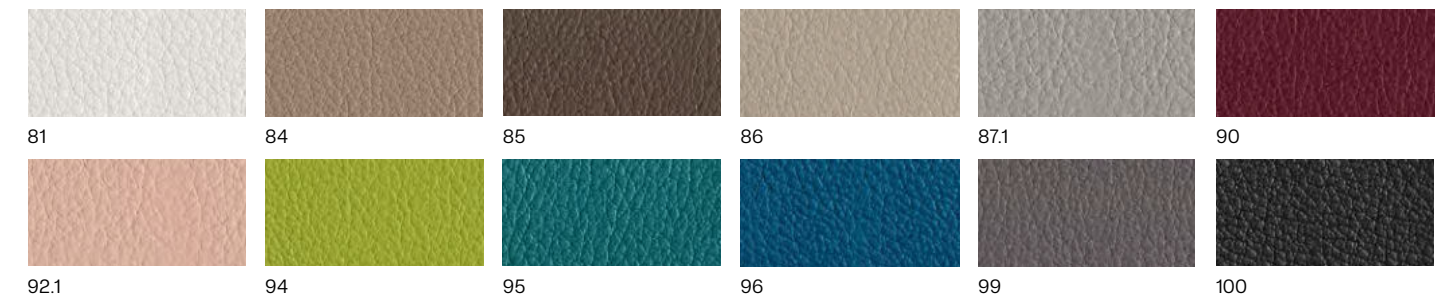
ONE RECYCLED CAT. 3 | CLASSE 1

TESSUTO A MAGLIA 100% POLIESTERE RICICLATO DA BOTTIGLIE.
UNI 9175 IM - EN 1021-1 & 2



SISTEMA PRO CAT. 3 | CLASSE 1

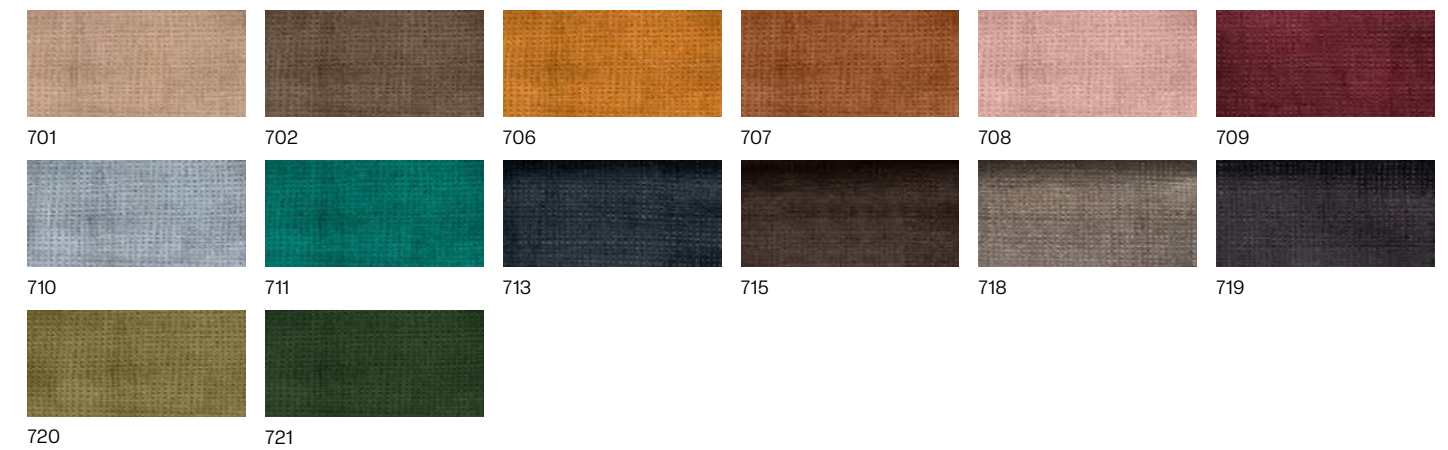
SUPERFICIE 93% PVC. RETRO 28% PL
UNI1975, UNI 9175/FA



VELOURS CAT. 3 | CLASSE 1

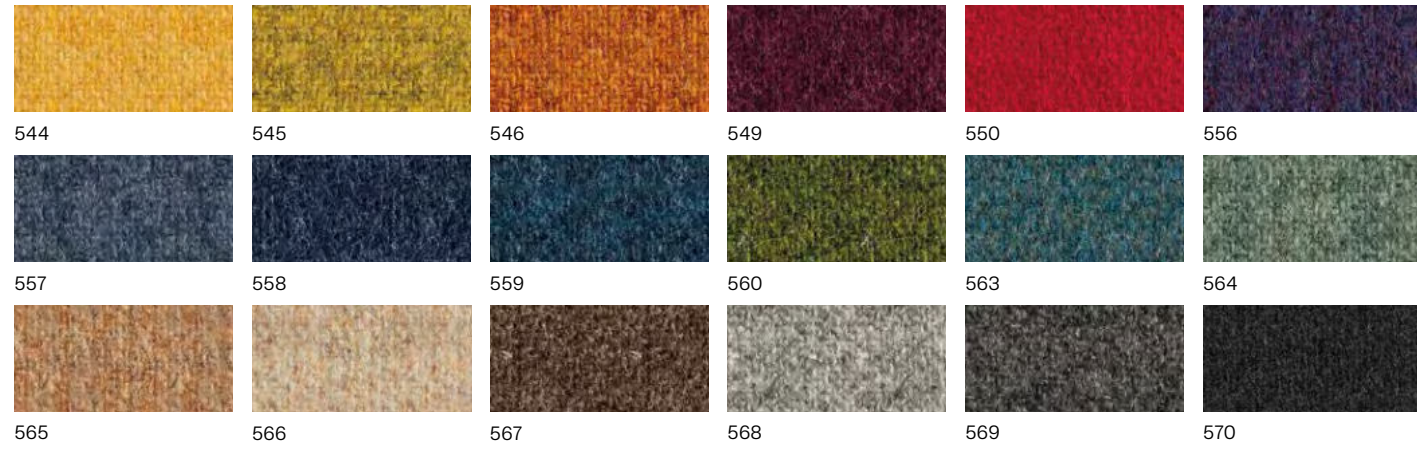
ANTI-MACCHIA
STAIN RESISTANT

SUPERFICIE E BASE 100% POLIESTERE
EN 14465:2006



LANA CAT. 5 | CLASSE 1

75% LANA 25% POLIAMMIDE
CLASSE 1 IM



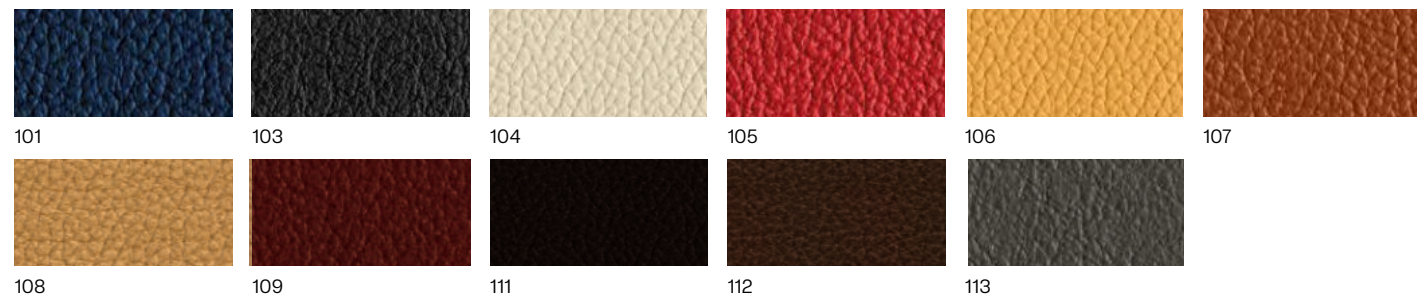
COCON CAT. 5 | CLASSE 1

43% VISCOSA 33% COTONE 15% LINO 9% POLIESTERE
EN ISO 12945-2 EN ISO 12947-2



PELLE LEATHER CAT. 5/6 | CLASSE 1

100% PELLE BOVINA
EN1021-1 E EN1021-2. CL.1



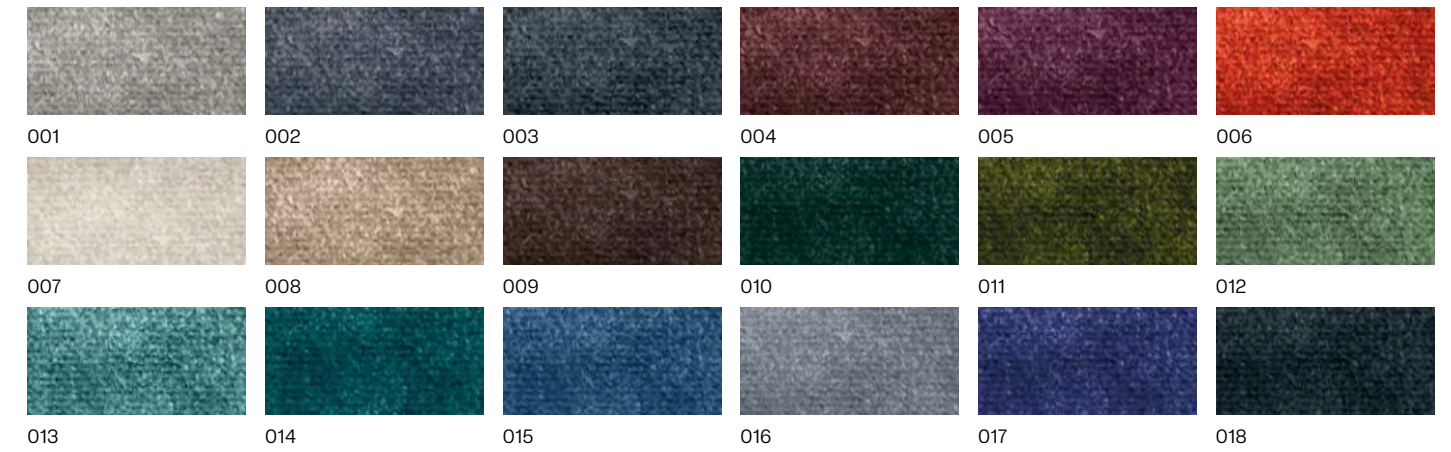
STEELCUT TRIO kvadrat CAT. 7 | CLASSE 1

90% NEW WOOL WORSTED
EN 1021-1 EN 1021-2



VELLUTO DECONTRACTE RUBELLI CAT. 7 | CLASSE 1

61% PC 19% CO 10% PL 10% SPU
UNI EN ISO 12947:2000 40.000



PREMIUM

CAT. 7 | CLASSE 1

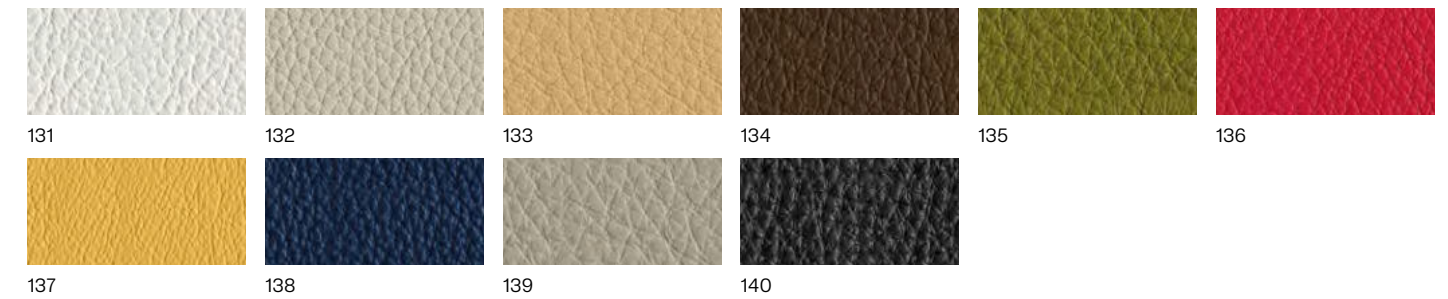
100% PELLE BOVINA PIENO FIORE
EN1021-1 E EN1021-2



PELLE ELEGANCE

CAT. 7 | CLASSE 1

100% PELLE BOVINA
EN1021-1 E EN1021-2



VELLUTO RUBELLI

RUBELLI CAT. 7/8 | CLASSE 1

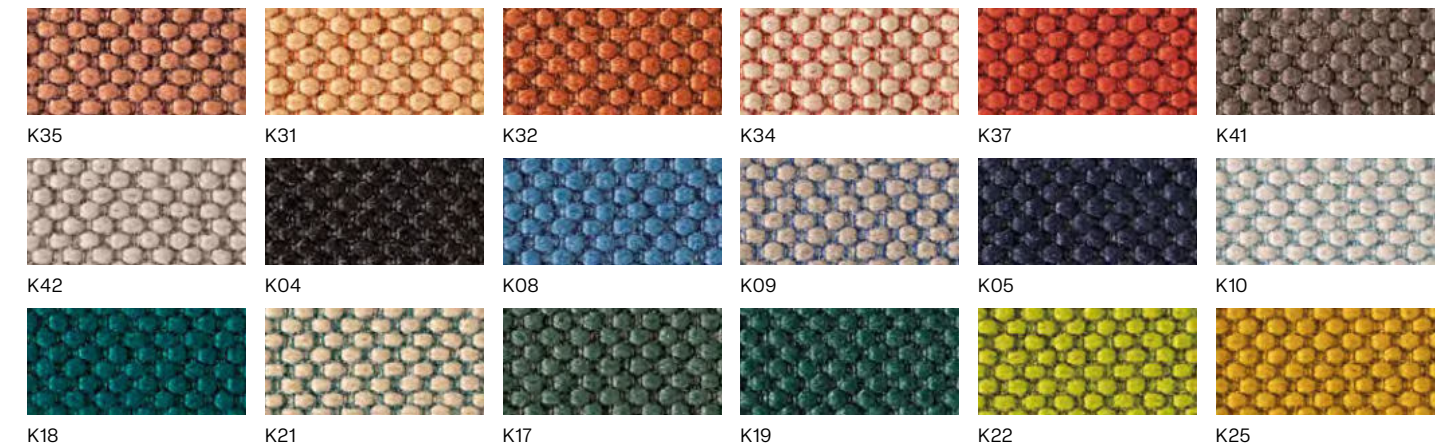
100% POLIESTERE FLAME RETARDANT



MERIT

kvadrat CAT. 8 | CLASSE 1

76% POLIESTERE RICICLATA 24% POLIESTERE
EN 1021-1/ 1021-2



PELLE SETA CAT. 8 | CLASSE 1



161 162 164 165

PELLE BOVINA CONCIATA AL CROMO
100% PELLE BOVINA

GLAMOUR CAT. 5



506 503 504 502

100% POLIESTERE
EN 1021-1/ 1021-2

BOUCLET RUBELLI CAT. 7 | CLASSE 0



VA1 VS4 VT5 VBO

15% CO 40% PC 25% PL 20% VI

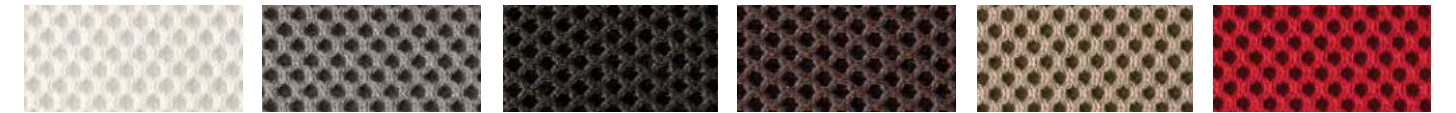
ZERO CAT. 8



Z04 Z02 Z10 Z08

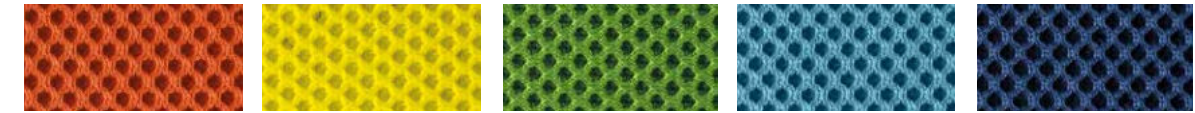
65% COTTON 20% POLYACRYLIC 15% POLYESTER

GABRIEL RETE / NET / RÉSILLE



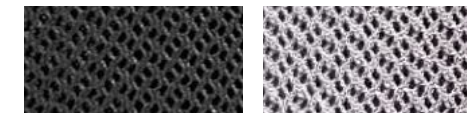
20 21 22 23 30 26

100% POLIESTERE
BS EN 1021-1:2014



28 24 25 27 29

GOAL NEW RETE / NET / RÉSILLE



171 174

100% POLIESTERE
CL. 1

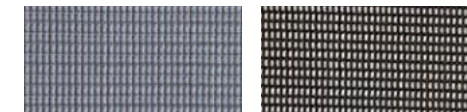
SPIN RETE / NET / RÉSILLE THAS'IT



T04 T05 T06 T07 T08

100% TREVIRA CS
CLASSE 1- EN 10211&2

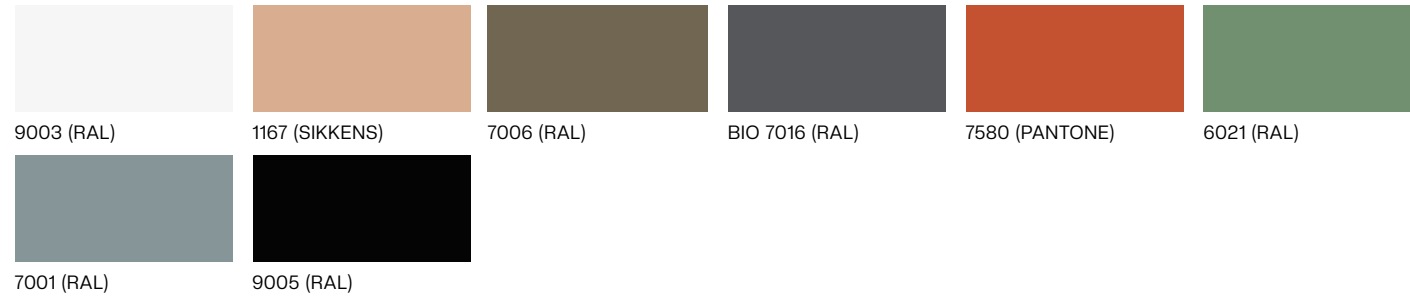
STRING RETE / NET / RÉSILLE THAS'IT



TS1 TS2

100% POLIESTERE
EN 10211&2

PLASTICA DEEP DEEP PLASTIC / PLASTIQUE DEEP



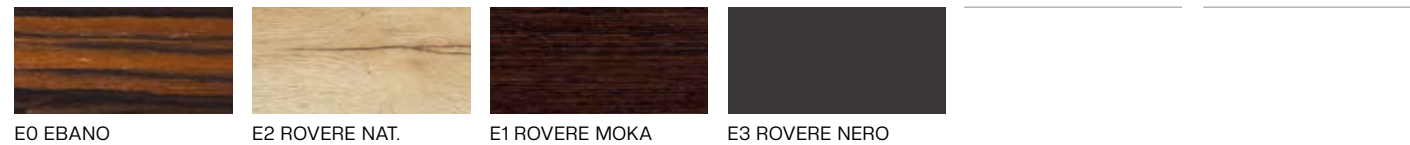
PLASTICA DEEP XL DEEP XL PLASTIC / PLASTIQUE DEEP XL



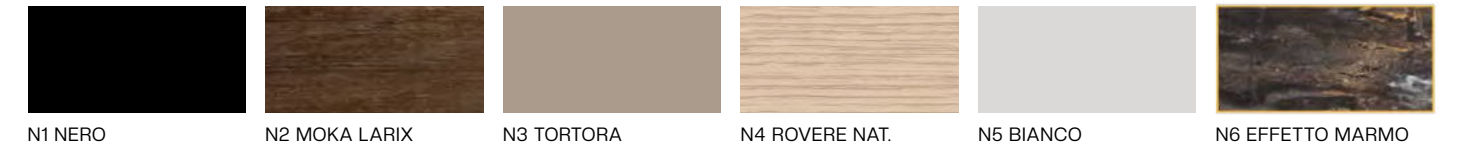
HPL



ESSENZA VENEER / BOIS



MELAMINICO MELAMINE



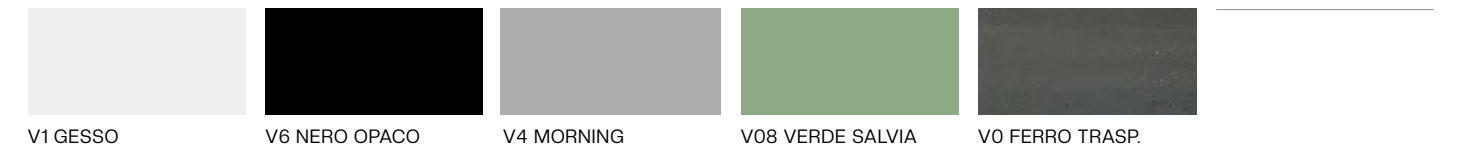
MARMO MARBLE / MARBRE



GALVANICHE METALLI / METALS / METAUX



MAT VERNICIATURE / PAINTINGS / PEINTURES



METALLICHE VERNICIATURE / METALLIC PAINTINGS / PEINTURES MÉTALLIQUES

