

Alcuni Rivestimenti Some Upholsteries

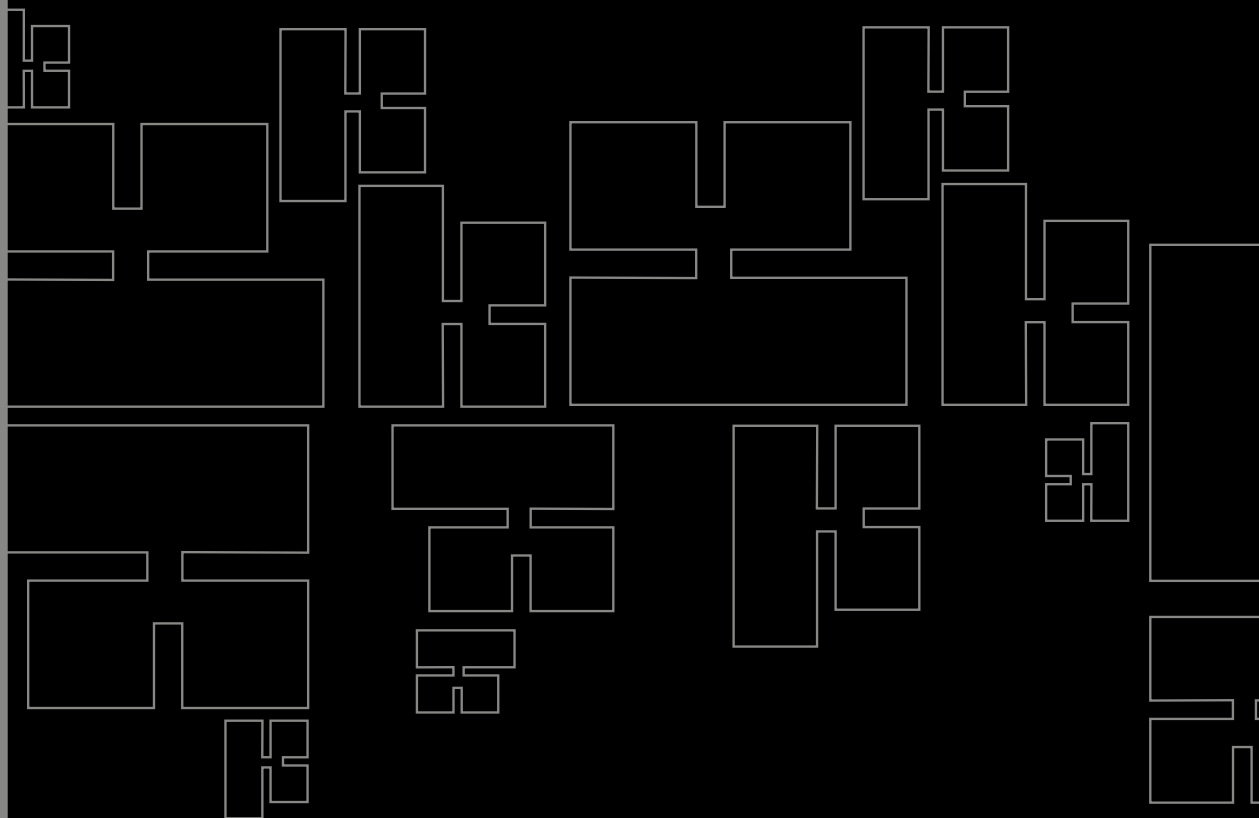
- Colori, tessuti e pelli fotografati sono indicativi
- Colours, fabrics and leathers photographed are indicative

AVVERTENZE GENERALI

I colori chiari, non devono essere messi a contatto con tessuti e capi d'abbigliamento trattati con coloranti non fissati, o con scarse solidità di tintura, onde evitare macchie ed aloni di coloranti di cui non possiamo garantire la pulitura.

GENERAL WARNINGS

To avoid permanent stains, the lighter colours of the article should not be brought into contact with textiles and clothing unfixed dyes. We cannot guarantee the ability to remove unknown dyes from light coloured product.



A

Categoria
Category

Resistenza alla fiamma - Fire resistance
Certificato Classe 1 UNI 9175 CL. 1 IM
87,5% P.V.C. plastificato - 12,5% cotone
(Martindale 100.000)



PLANET

A 31 F

A 32 F

A 29 F

A 37 F

A 28 F

A 30 F

A 35 F

A 26 F

A 34 F

A 38 F

A 39 F

A 36 F

A 27 F

C

Categoria
Category

SKILL/SECRET
Resistenza alla fiamma - Fire resistance
Certificato Classe 1 UNI 9175 CL. 1IM - EN 1021 - BS 5852
69% P.V.C. plastificato - 30% cotone - 1% poliuretano
(Martindale 50.000)



SKILL

C 40 F

C 41 F

C 42 F

C 43 F

C 44 F

C 45 F

C 46 F

C 47 F

C 48 F

C 49 F

C 50 F

C 51 F

C 52 F

C

Categoria
Category

Material: 98% post consumer recycled polyester - 2% polyester
Flammability: EN 1021 1&2 · BS 5852 0&1 CA · TB 117-2013.
Will also pass other flammability standards.
Flame retardant performance is dependent upon the foam used.
Contain no Flame Retardant chemical.
Abrasion resistance: rubs · BS EN 14465 · BS EN ISO 12947-2 (Martindale 100.000)









CURA

C 30 C

C 31 C

C 32 C

C 33 C

C 34 C

C 35 C

C 36 C

C 37 C

C 38 C

C

Categoria Category

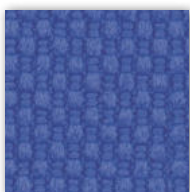
Tessuto altamente ignifugo
Certificato Classe 1 Ministero dell'Interno
Fireproof fabric - Tissu non feu
Brandfester Bezug - Tela ignifuga
100% Poliestere Trevira CS
(Martindale 70.000)



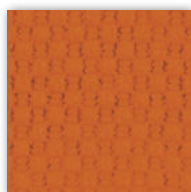
C 381



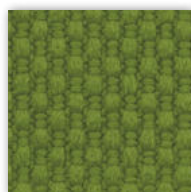
C 38 T



C 383



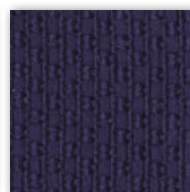
C 380



C 385



C 38 L



C 38 H



C 382



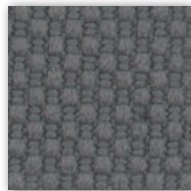
C 386



C 387



C-38



C 384



C 38 A



C 388



C 38 G



C 38 M



C 38 P

C

Categoria Category

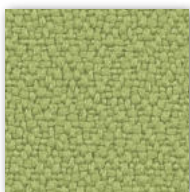
Tessuto altamente ignifugo
Certificato Classe 1 Ministero dell'Interno
Fireproof fabric - Tissu non feu
Brandfester Bezug - Tela ignifuga
100% Xtreme FR®
(Martindale 100.000)



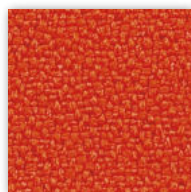
C 335



C 336



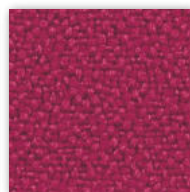
C 332



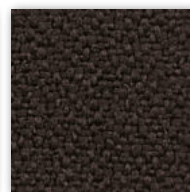
C 334



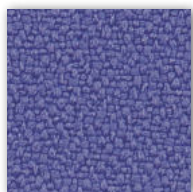
C 329



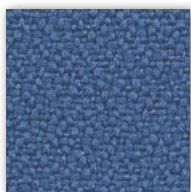
C 337



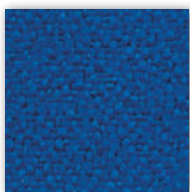
C 327 (Dark brown)



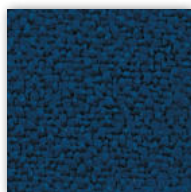
C 339



C 325



C 326



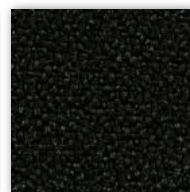
C 330



C 331



C 324



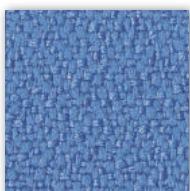
C 328



C 349



C 333



C 338

Solo per modello
Only for model

KEY LINE

Rete-Mesh-Resille-Membran-Red
70% Polyester - 30% Polyamid
Flammability: EN 1021:2014 part 1
(cigarette test)
(Martindale 170.000)

4902
SHRINX

Solo per modello
Only for model

**KROMA, KUPER, KONTAT
KARMA, KORIMUM, KOSMO**

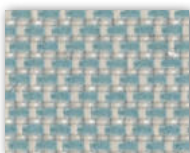
Rete - Mesh - Resille
Membran - Red
64% PL - 36% PA
Martindale 100,000



B BEIGE



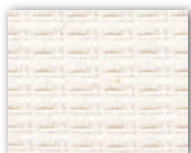
G GRIGIO/GREY



V VERDE/GREEN



N NERO/BLACK



D 218



D 221

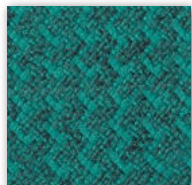


D 222

D

Categoria Category

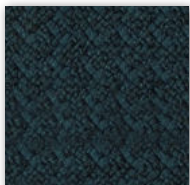
Post consumer recycled polyester 98%
Polyester 2%
Flammability EN 1021 1&2
BS 5852 0&1 · CAT B 117-2013
(Martindale 100.000)



D 51B



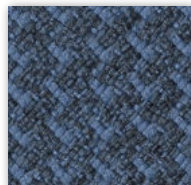
D 52B



D 53B



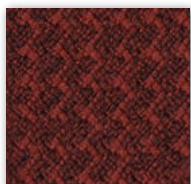
D 54B



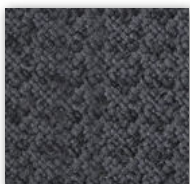
D 55B



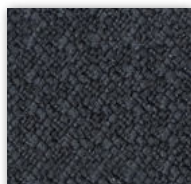
D 56B



D 57B



D 58B

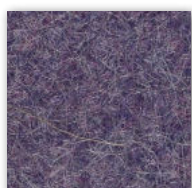


D 59B

D

Categoria Category

Resistenza alla fiamma - Fire resistance
Certificato Classe 1 IM EN 1021 Part. 1-2
75% Lana - 25% Poliammide / 75% Wool - 25% Polyamide
(Martindale 100.000)



D 501



D 502



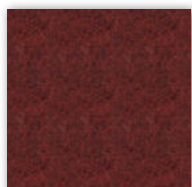
D 503



D 504



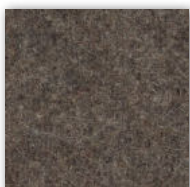
D 505



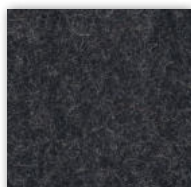
D 506



D 507



D 508



D 509

D

Categoria Category

Resistenza alla fiamma - Fire resistance
UNI 9177 CL. 1 - UNI 9175 CL. 1IM - EN 1021-2
100% PES
(Martindale 60.000)



D 450



D 451



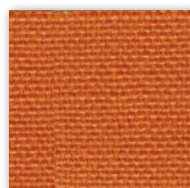
D 452



D 453



D 454



D 455



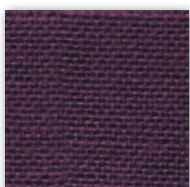
D 456



D 457



D 458



D 459



D 460



D 461



D 462

D

Categoria Category

Trattamento antimicrobico - Antimicrobial treatment
Impermeabilità-Waterproof
Resistenza fiamma-Fire resistance
UNI 9175/87 CL.1IM - EN 1021 BS 5852
63% Poliuretano / Polyurethane - 29% Cotone - Cotton 8% PES
IMO A. 652
(Martindale 150.000)



D 420



D 426



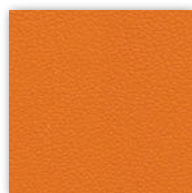
D 430



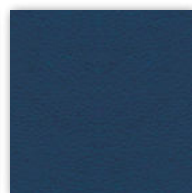
D 427



D 431



D 421



D 423



D 432



D 422



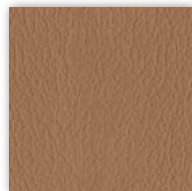
D 425



D 428 (Dark brown)



D 424

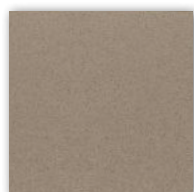


D 429

D

Categoria Category

Trattamento antimicrobico - Antimicrobial treatment
Impermeabilità-Waterproof
Resistenza fiamma-Fire resistance
UNI 9175/87 CL.1IM - EN 1021 BS 5852
63% Poliuretano / Polyurethane - 29% Cotone - Cotton 8% PES
IMO A. 652
(Martindale 150.000)



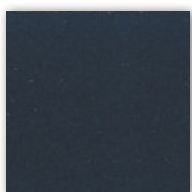
D 470



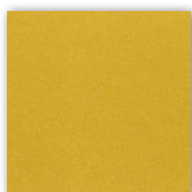
D 471



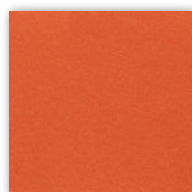
D 472



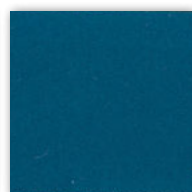
D 473



D 474



D 475



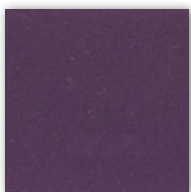
D 476



D 477



D 478



D 479



D 480 (Dark brown)



D 481



D 482

P

Categoria Category

Vera pelle - Genuine leather
Cuir - Leder - Piel auténtica
A richiesta disponibili altri colori.
By request any other colours available.



P 901



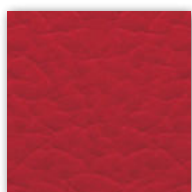
P 915



P 916



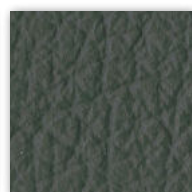
P 917



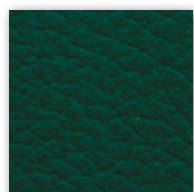
P 909



P 905



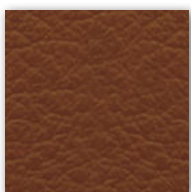
P 911



P 910



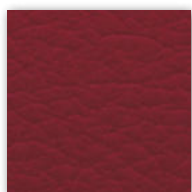
P 912



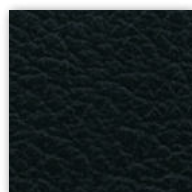
P 908



P 902 (Dark brown)



P 914

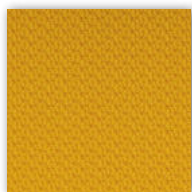


P 903

D

Categoria Category

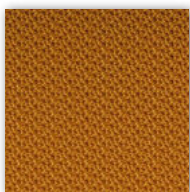
Tessuto ignifugo - Fireproof fabric - Tissu non feu - Brandfester Bezug - Tela ignifuga
Classe 1IM - DIN 4102 B2 - NF P 92-503/M2
100% Vinyl-compound - 100% Polyester Ultra Hi-Loft™ Backing
PERMABLOK® - SILVERGUARD® - Waterproof
(Martindale > 100.000)



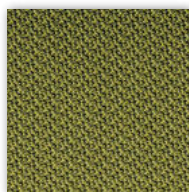
D 801



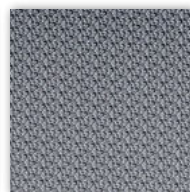
D 802



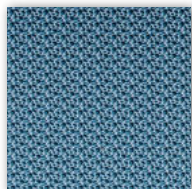
D 803



D 804



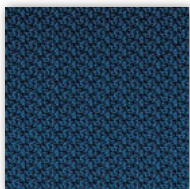
D 805



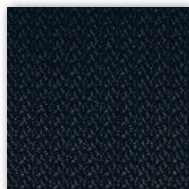
D 806



D 807



D 808

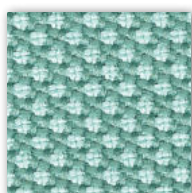


D 809

D

Categoria Category

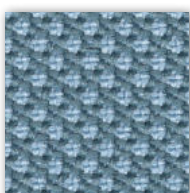
Material: 100% post consumer recycled polyester
Flammability: EN 1021 1&2 · BS 5852 0&1 Classe 1 · CA TB 117-2013.
Will also pass other flammability standards.
Flame retardant performance is dependent upon the foam used.
Abrasion resistance: rubs · EN ISO 12947-2 (Martindale 100.000)



D 40R



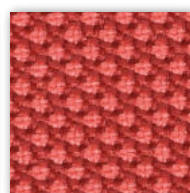
D 41R



D 42R



D 43R



D 44R



D 45R



D 46R



D 47R



D 48R

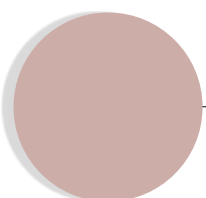
KLIA

COLORI POLIPROPILENE RINFORZATO FIBRA VETRO
FIBERGLASS-REINFORCED POLYPROPYLENE COLORS



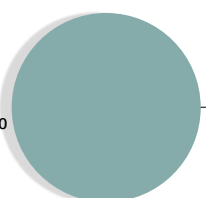
C

Crema
Cream
Crème
Creme
Crema



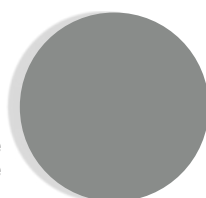
A

Rosa antico
Old rose
Vieux rose
Altrosa
Rosa antiguo



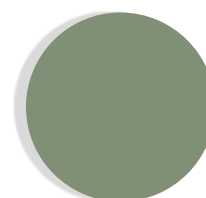
P

Turchese
Turquoise
Turquoise
Türkis
Turquesa



G

Grigio
Grey
Gris
Grau
Gris



V

Verde
Green
Vert
Grün
Verde



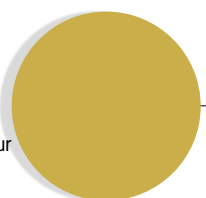
R

Rosso
Red
Rouge
Rot
Rojo



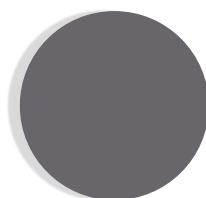
T

Tortora
Dove-colour
Tourterelle
Taube
Arena



Y

Giallo
Yellow
Jaune
Gelb
Amarillo

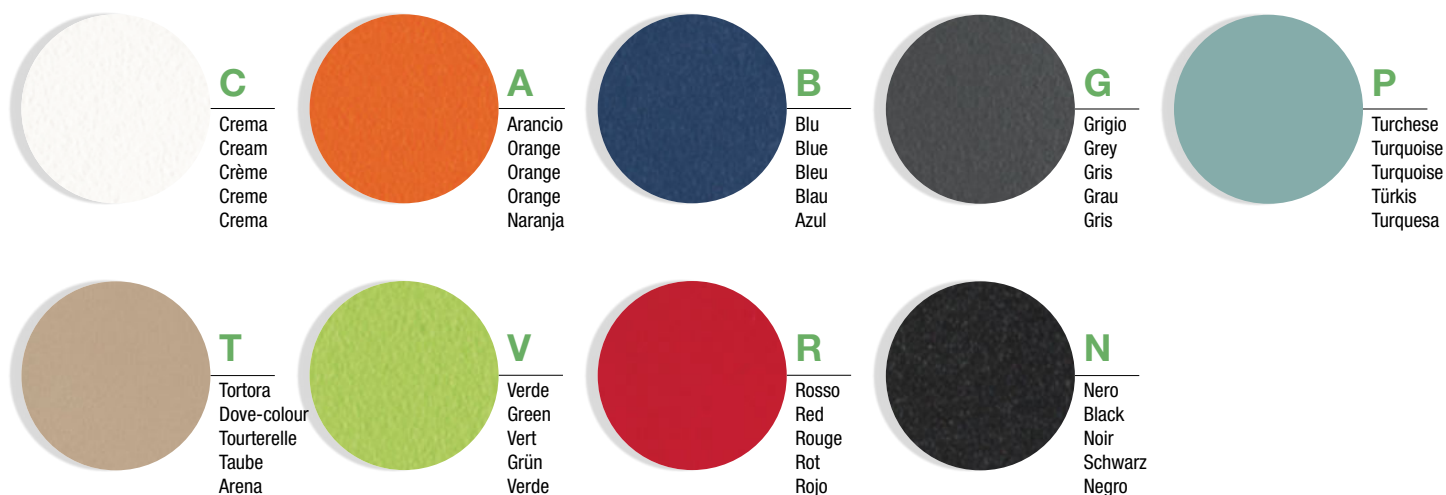


S

Grigio ardesia
Slate grey
Gris ardoise
Schiefergrau
Gris pizarra

KICCA KALEA

COLORI POLIPROPILENE
POLYPROPYLENE COLOURS



KICCA ONE

COLORI POLIPROPILENE RINFORZATO FIBRA VETRO
FIBERGLASS-REINFORCED POLYPROPYLENE COLORS



KRIZIA

COLORI POLIPROPILENE
POLYPROPYLENE COLOURS

KENSHO KAPİO

COLORI PIANI-BASI
TOPS-BASES COLOURS

