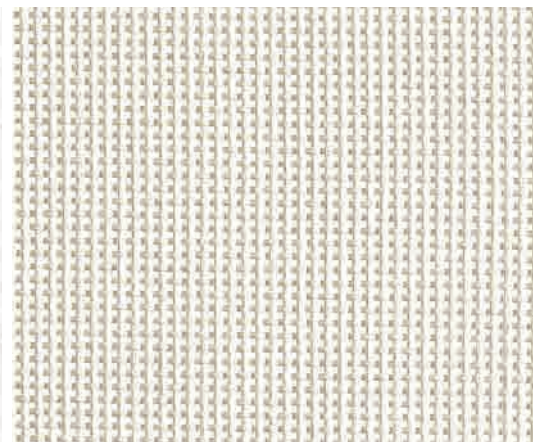
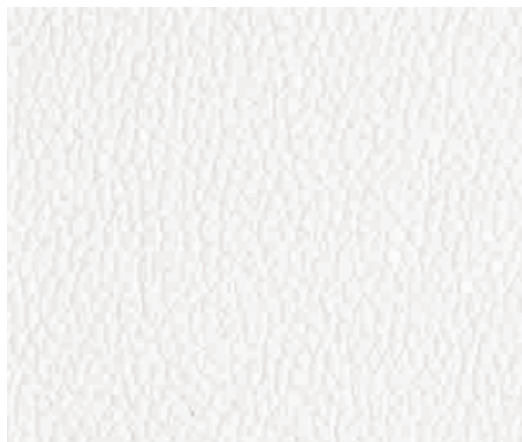


**FINTA PELLE | VERA PELLE | RETE
IMITATION LEATHER | REAL LEATHER | MESH
SIMILI CUIR | CUIR VERITABLE | RÉVILLE**



RETE
MESH
RÉSILLE

RETI
DESIGN “N”

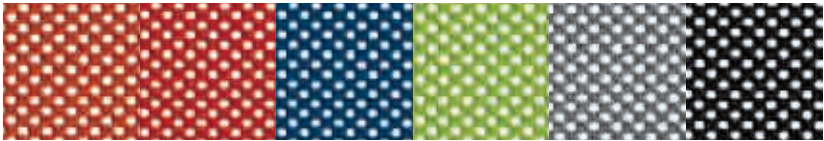
Altezza | Height | Hauteur: H 150 cm
Peso | Weight | Poids: 330 gr/m²
Martindale: 100.000 cicli/turns/cycles

I = CL1
GB = BS:7176
EN 1021/1-2 (flame and cigarette tests)

100% PES



N 06



N 11 N 13 N 12 N 14 N 16 N 01

Rete | Mesh | Résille
DesignCollection: Win | Q-44 | Q-Go | Q-Easy | Q-Four

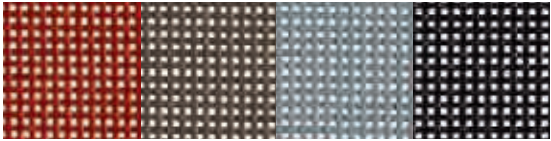
RETI
DESIGN “S”

Altezza | Height | Hauteur: H 150 cm
Peso | Weight | Poids: 600 gr/m²
Martindale: 150.000 cicli/turns/cycles

PES/PVC COMPOSITO



S 51



S 70 S 15 S 82 S 10

Rete | Mesh | Résille
DesignCollection: Sax Rete | Sax Rete White

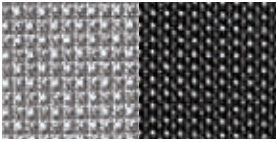
RETI
UNI “B”

100% PES



B 02/BI

Altezza | Height | Hauteur: H 120 cm
Peso | Weight | Poids: 500 gr/m²
Martindale: 25.000 cicli/turns/cycles



B 03/GR B 01/N

Rete | Mesh | Résille
UniCollection: Corolla Rete | CO2 Rete
Hola Rete | 180 Rete

RETI
UNI “J”

70% PVC - 30% PES



J 02

Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 565 gr/m²
Martindale: 100.000 cicli/turns/cycles
EN 1021/1-2 (flame and cigarette tests)



J 01

Rete | Mesh | Résille
UniCollection: Jolly | JX

FINTA PELLE
IMITATION LEATHER
SIMILI CUIR

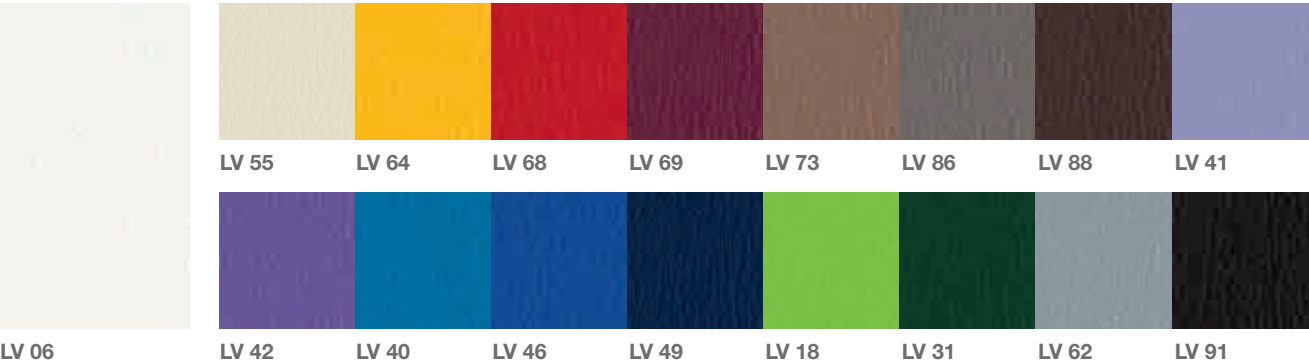
CAT. B

LEDER VEGA “LV”

90% PVC - 10% PA finta pelle | imitation leather | simili cuir

Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 700 gr/m²
Martindale: 80.000 cicli/turns/cycles

I = 1/IM
D = B2
F = M2
EN 1021/1-2 (flame and cigarette tests)



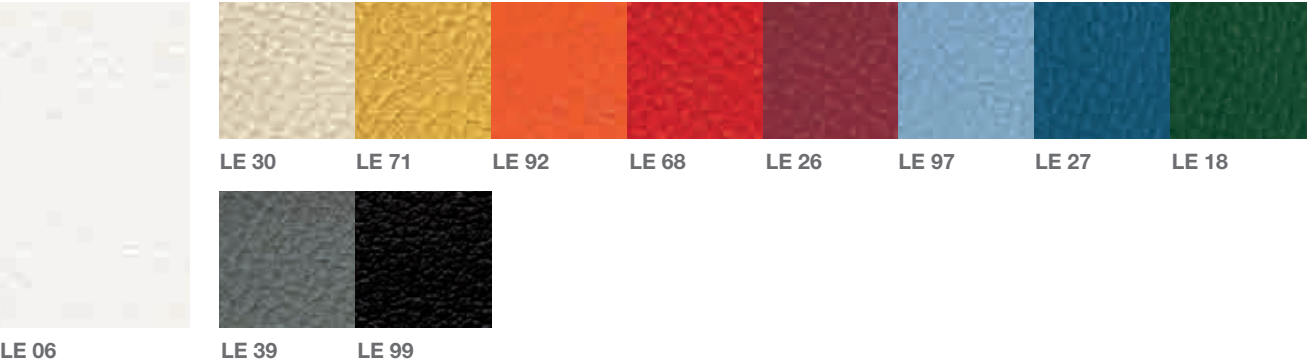
CAT. B

LEDER “LE”

87% PVC - 13% PA finta pelle | imitation leather | simili cuir

Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 640 gr/m²
Martindale: 50.000 cicli/turns/cycles

I = 1/IM
F = M2
EN 1021/1-2 (flame and cigarette tests)



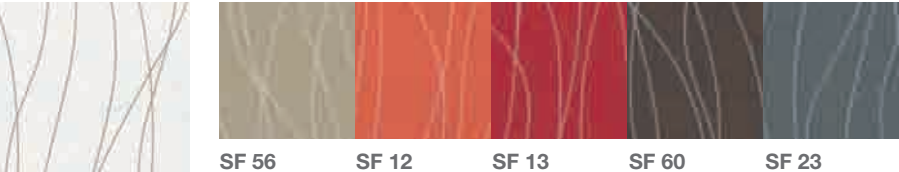
CAT. C

SKAI FLO “SF”

69% PVC - 1% PU - 10% COT - 20% PES

Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 520 gr/m²
Martindale: 50.000 cicli/turns/cycles

I = 1/IM
EN 1021/1-2 (flame and cigarette tests)



Consigliato per | Suggested for | Coinseillé pour
DesignCollection: BLOG schienale | backrest | dossier

SF 16

FINTA PELLE
IMITATION LEATHER
SIMILI CUIR

CAT. C

PAROTEGA “PT”

84% PVC - 16% CO

finta pelle | imitation leather | simili cuir



Altezza | Height | Hauteur: **H 140 cm**
Peso | Weight | Poids: **700 gr/m²**
Martindale dry (EN ISO 5470-2):
75.000 cicli/turns/cycles

I = 1/IM
D = B1
F = M1
GB = CRIB 5
EN 1021/1-2 (flame and cigarette tests)


PT 52


PT 61


PT 58


PT 06


PT 66


PT 07


PT 65


PT 54


PT 55


PT 56


PT 09


PT 10


PT 57


PT 05


PT 04


PT 59

Resistente all'abrasione | Stabile all'urina e al sangue | Stabile ai disinfettanti
Abrasion resistant | Urine and blood resistant | Resistant to disinfections
Résistant à l'abrasion | Résistant à l'urine et au sang | Résistant aux désinfectants

CAT. C

SKAI PARADINO “SK”

90% PVC - 10% CO/PES

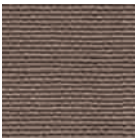
finta pelle | imitation leather | simili cuir



Altezza | Height | Hauteur: **H 140 cm**
Peso | Weight | Poids: **670 gr/m²**
Martindale dry (EN ISO 5470-2):
50.000 cicli/turns/cycles

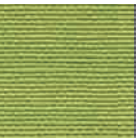
I = 1/IM
D = B2
F = M2
GB = CRIB 5
EN 1021/1-2 (flame and cigarette tests)

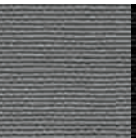

SK 35


SK 49


SK 28


SK 32


SK 33


SK 36


SK 27

Resistente all'abrasione | Stabile all'urina e al sangue | Stabile ai disinfettanti
Abrasion resistant | Urine and blood resistant | Resistant to disinfections
Résistant à l'abrasion | Résistant à l'urine et au sang | Résistant aux désinfectants

CAT. D

COUNTRY “CY”

89% PVC - 11% CO/PES

finta pelle | imitation leather | simili cuir



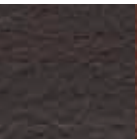
Altezza | Height | Hauteur: **H 140 cm**
Peso | Weight | Poids: **810 gr/m²**
Martindale dry (EN ISO 5470-2):
30.000 cicli/turns/cycles

D = B2
F = M2
EN 1021/1-2 (flame and cigarette tests)


CY 80


CY 82


CY 83


CY 84


CY 87


CY 90

VERA PELLE
REAL LEATHER
CUIR VERITABLE



La pelle è un prodotto naturale, soggetto a leggere variazioni di struttura e colore. Eventuali piccoli segni o cicatrici confermano l'originalità del prodotto.
Leather is a natural product, it may therefore vary in colour and structure. Possible natural marks or scars confirm that leather is pure.
Le cuir est un produit naturel, sujet à de légères variations de structure et de couleur. La présence éventuelle de petites marques ou cicatrices confirment l'originalité du produit.

CAT. GPL GPL “GPL”

VERA PELLE | REAL LEATHER | CUIR VERITABLE



Taglia | Size | Taille: 3,8 - 4 m²
Spessore | Thickness | Epaisseur:
0,8 - 1 mm



CAT. E PANAMA “PA”

VERA PELLE | REAL LEATHER | CUIR VERITABLE



Taglia | Size | Taille: 4 - 4,5 m²
Spessore | Thickness | Epaisseur:
1 - 1,2 mm



CAT. LUX FLORIDA “F”

VERA PELLE | REAL LEATHER | CUIR VERITABLE



Taglia | Size | Taille: 5 m²
Spessore | Thickness | Epaisseur:
1,2 - 1,4 mm



LEGENDA



AUTOESTINGUENTE | FIRE RETARDANT | NON FEU

Le omologazioni classe 1/IM (IT) sono ottenute dall'accoppiamento di gomme autoestinguenti, sia tagliate da blocco che iniettate in stampo, con i rivestimenti compatibili LEDER LV, SKAI PARADINO, PAROTEGA.

The 1/IM (IT) fire retardant approvals are all obtained with coupling two kind of fire retardant foams, cutted or moulded, with the all compatible coverings LEDER LV, SKAI PARADINO, PAROTEGA.

Les homologations 1/IM (IT) sont délivrées avec deux types de mousses non-feu, coupée du bloc ou injectée en moule, avec les revêtements compatibles LEDER LV, SKAI PARADINO, PAROTEGA.



VERA PELLE | REAL LEATHER | CUIR VERITABLE

CAT. GPL Pelle bovina di origine asiatica, lavorata in Italia, smerigliata e stampata.

Stampa Madras, tinta all'anilina passante in botte.

Bull hides of Asian origin, corrected and embossed in Italy. Madras texture.

Trough-dyeing aniline.

Cuir originaire de l'Asie, rectifié ou corrigé et grains imprimés finition Madras.

Procès de production en Italie. Teintée à l'aniline dans la masse en tonneau.

CAT. E Pelle bovina di origine Europea conciata al cromo, lavorata in Italia.

FIORE corretto, stampa Uruguay, tinta all'anilina passante in botte.

Chrome tanned bull hides with European origin with working process in Italy.

Corrected GRAIN, Uruguay texture. Trough-dyeing aniline.

Cuir bovins Européens avec tannage aux sels de chrome avec procès de production en Italie. Type FLEUR corrigé, imprimé Uruguay. Teintée à l'aniline dans la masse en tonneau.

CAT. LUX Pelle bovina di origine Europea conciata al cromo, lavorata in Italia.

FIORE corretto liscio, tinta all'anilina passante in botte.

Chrome tanned bull hides with European origin with working process in Italy.

Smooth corrected GRAIN. Trough-dyeing aniline.

Cuir bovins Européens avec tannage aux sels de chrome avec procès de production en Italie. Type FLEUR corrigé lisse. Teintée à l'aniline dans la masse en tonneau.

CO Cotone | Cotton | Coton

PA Poliammide | Polyamide | Polyamide

PES Poliestere | Polyester | Polyester

PU Poliuretano | Polyurethane | Polyuréthane

PVC Polivinilcloruro | Polyvinylchloride | Chlorure de Polyvinyle

CAT. ST Tessuto cliente | Customer's fabric | Tissue client

Leggere differenze di colore tra un lotto di produzione e l'altro, devono essere considerate nella norma.

Slight colour differences from lot to lot must be considered within commercial tolerances.

De légères différences de couleur entre un lot de production et un autre sont absolument normales.

I colori stampati sono indicativi e potrebbero essere sostituiti o modificati nel tempo a discrezione di Sesta.

Please consider that the colours in these pages are printed, so they can't be considered as real. They can be changed or modified in the life time by Sesta.

Les couleurs imprimées sont approximatives et peuvent être changées ou bien modifiées à jugement de Sesta.



TESSUTO | LANA | FELTRO
FABRIC | WOOL | WOOLFELT
TISSU | LAINE | FEUTRE



IN COLLABORAZIONE CON
Gabriel[®]

ATLANTIC | STEP | STEP MELANGE | CRISP | MOOD | COMFORT

CAT. C

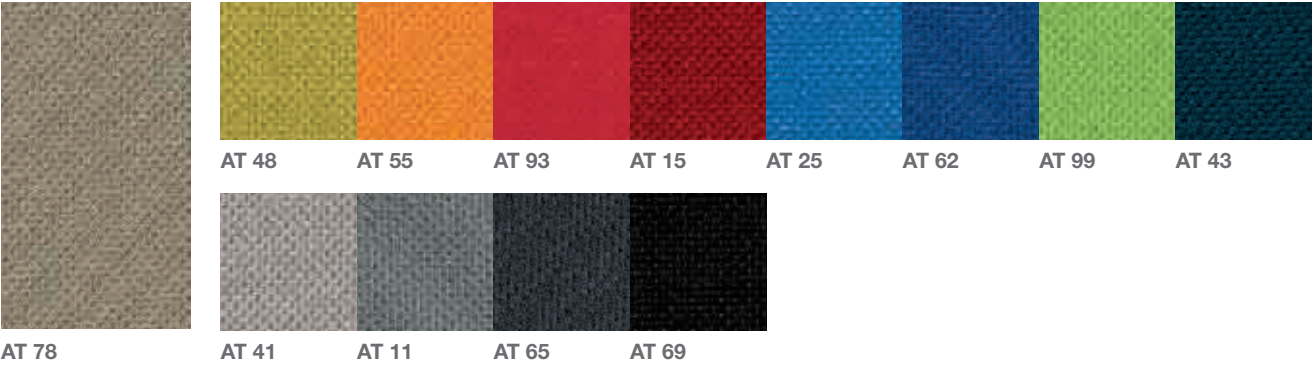
ATLANTIC “AT”

100% PES TREVIRA CS



Altezza | Height | Hauteur: H 150 cm
Peso | Weight | Poids: 350 gr/m²
Martindale: 110.000 cicli/turns/cycles
Pilling: 4 | 5

F = M3 | AM 18
EN 1021/1-2 (flame and cigarette tests)



CAT. D

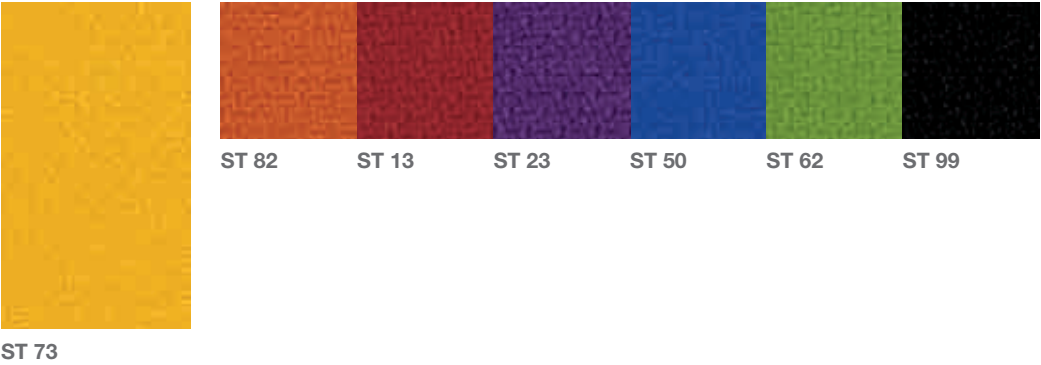
STEP “ST”

100% PES TREVIRA CS



Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 335 gr/m²
Martindale: 100.000 cicli/turns/cycles
Pilling: 4 | 5

D = B1
F = M1 | AM 18
GB = CRIB 5 | BS 7176 Medium Hazard
EN 1021/1-2 (flame and cigarette tests)



CAT. D

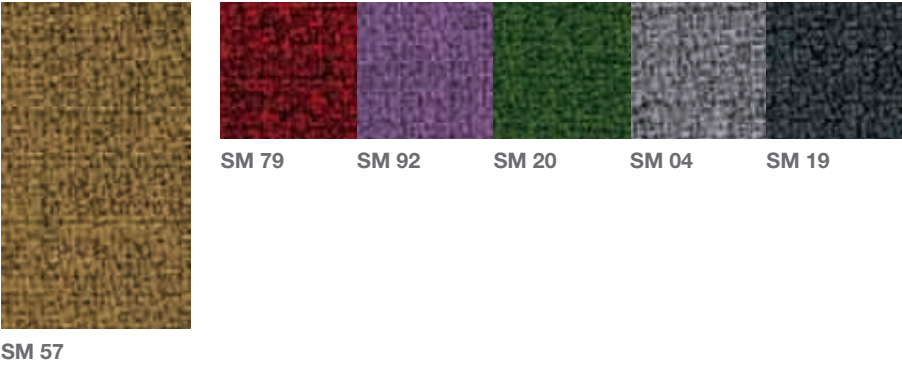
STEP MELANGE “SM”

100% PES TREVIRA CS



Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 335 gr/m²
Martindale: 100.000 cicli/turns/cycles
Pilling: 4 | 5

D = B1
F = M1 | AM 18
GB = CRIB 5 | BS 7176 Medium Hazard
EN 1021/1-2 (flame and cigarette tests)



IN COLLABORAZIONE CON

Gabriel®

CAT. D

CRISP "CR"

93% WO - 7% PA



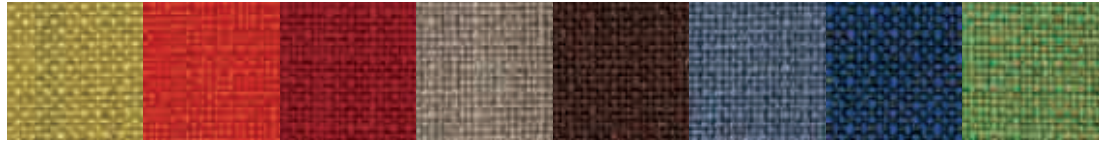
Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 335 gr/m²

Martindale: 200.000 cicli/turns/cycles
Pilling: 4 | 5

EN 1021/1-2 (flame and cigarette tests)



CR 32



CR 03

CR 31

CR 11

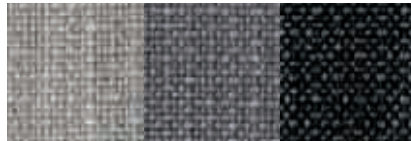
CR 15

CR 21

CR 04

CR 24

CR 17



CR 33

CR 40

CR 13

GPL

MOOD "OD"

92% WO - 8% PA



Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 400 gr/m²

Martindale: 95.000 cicli/turns/cycles
Pilling: 4 | 5

EN 1021/1-2 (flame and cigarette tests)



OD 01



OD 04

OD 02

OD 51

OD 31

OD 23

OD 03

OD 21

LUX

COMFORT "CF"

88% PES - 12% PU

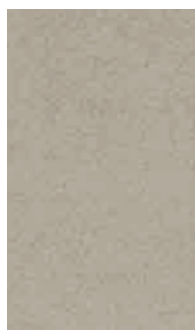


Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 275 gr/m²

Martindale: 150.000 cicli/turns/cycles
Pilling: 5

F = M3

EN 1021/1-2 (flame and cigarette tests)



CF 02



CF 63

CF 26

CF 04

CF 55

CF 14

CF 24

CF 67

CF 01



CF 00

CF 50

CAT. A**RADIO “RA”**

100% PES FR

Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 400 gr/m²Martindale: 80.000 cicli/turns/cycles
Pilling: 5

I = CL1 | 1/IM

D = B1

F = M1 | AM 18

GB = CRIB 5 | BS 7176 Medium Hazard
EN 1021/1-2 (flame and cigarette tests)

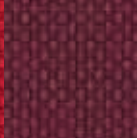
RA 08



RA 82



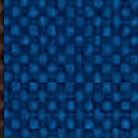
RA 28



RA 17



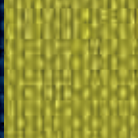
RA 36



RA 71



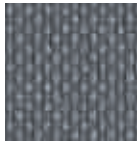
RA 98



RA 25



RA 70



RA 32



RA 80



RA 33

CAT. B**KING L “KL”**

100% PES TREVIRA CS

Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 260 gr/m²Martindale: 60.000 cicli/turns/cycles
Pilling: 5

I = CL1 | 1/IM

D = B1

F = M1 | AM 18

GB = CRIB 5 | BS 7176 Medium Hazard
EN 1021/1-2 (flame and cigarette tests)

KL 03



KL 30



KL 27



KL 17



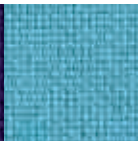
KL 36



KL 50



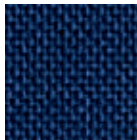
KL 54



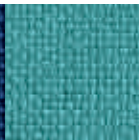
KL 47



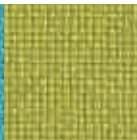
KL 70



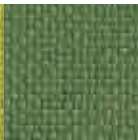
KL 80



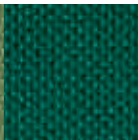
KL 26



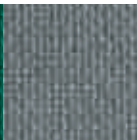
KL 41



KL 79



KL 08



KL 01



KL 33

CAT. B**KING L “KL”**

100% PES TREVIRA CS

Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 260 gr/m²Martindale: 60.000 cicli/turns/cycles
Pilling: 5

I = CL1 | 1/IM

D = B1

F = M1 | AM 18

GB = CRIB 5 | BS 7176 Medium Hazard
EN 1021/1-2 (flame and cigarette tests)

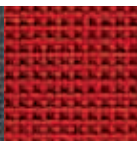
KL 15



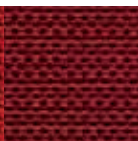
KL 53



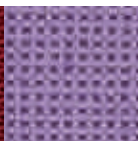
KL 85



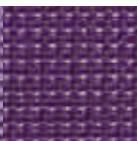
KL 28



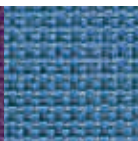
KL 51



KL 95



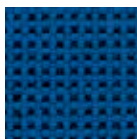
KL 06



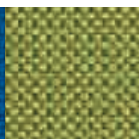
KL 57



KL 16



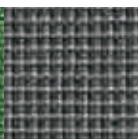
KL 72



KL 04



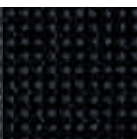
KL 19



KL 07



KL 10



KL 34

CAT. B **KING FLEX “KF”**

100% PES TREVIRA CS

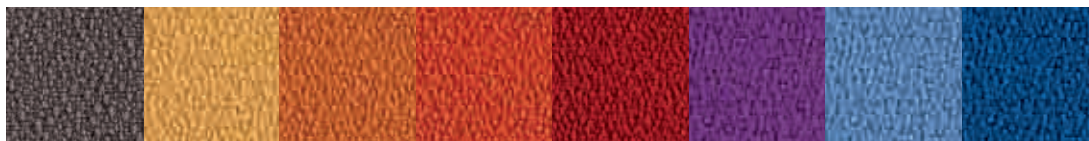


Altezza | Height | Hauteur: **H 140 cm**
 Peso | Weight | Poids: **400 gr/m²**
 Martindale: **100.000 cicli/turns/cycles**
 Pilling: **5**

I = **CL1** | 1/IM
 D = **B1**
 F = **M1** | AM 18
 GB = **CRIB 5** | BS 7176 Medium Hazard
 EN 1021/1-2 (flame and cigarette tests)



KF 10



KF 05

KF 83

KF 30

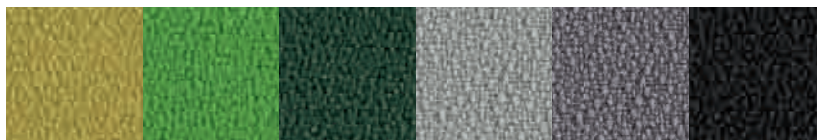
KF 94

KF 08

KF 50

KF 06

KF 71



KF 03

KF 13

KF 70

KF 84

KF 09

KF 33

CAT. C **KING K “KK”**

100% PES TREVIRA CS

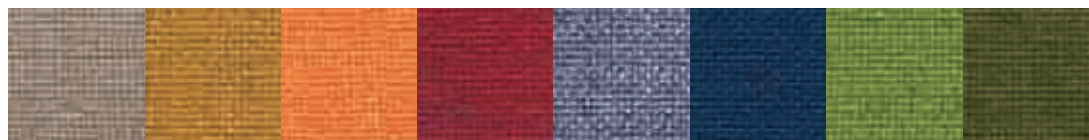


Altezza | Height | Hauteur: **H 140 cm**
 Peso | Weight | Poids: **280 gr/m²**
 Martindale: **80.000 cicli/turns/cycles**
 Pilling: **5**

I = **CL1** | 1/IM
 D = **B1**
 F = **M1** | AM 18
 GB = **CRIB 5** | BS 7176 Medium Hazard
 EN 1021/1-2 (flame and cigarette tests)



KK 25



KK 08

KK 05

KK 94

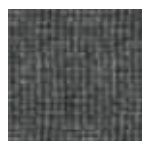
KK 21

KK 32

KK 51

KK 19

KK 22



KK 11

CAT. C **XTREME PLUS “X”**

100% PES

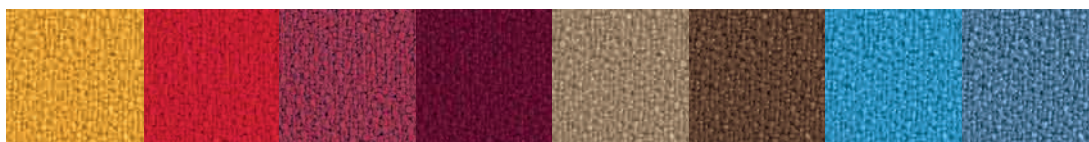


Altezza | Height | Hauteur: **H 140 cm**
 Peso | Weight | Poids: **310 gr/m²**
 Martindale: **100.000 cicli/turns/cycles**
 Pilling: **5**

I = **CL1**
 D = **B1**
 F = **M1**
 GB = **BS 7176 Medium Hazard**
 EN 1021/1-2 (flame and cigarette tests)



X 65



X 72

X 05

X 01

X 30

X 71

X 58

X 73

X 04



X 62

X 56

X 45

X 13

X 17

X 12

X 09

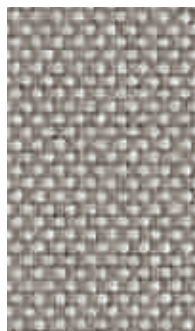
CAT. C **LASER LY "LY"**

100% PES TREVIRA CS

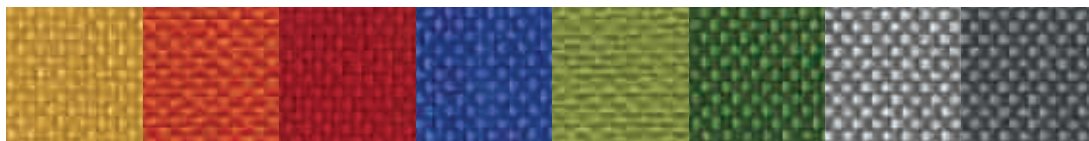


Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 420 gr/m²
Martindale: 100.000 cicli/turns/cycles
Pilling: 5

I = CL1 | 1/IM
D = B1
F = M1 | AM 18
GB = CRIB 5 | BS 7176 Medium Hazard
EN 1021/1-2 (flame and cigarette tests)



LY 11



LY 09

LY 94

LY 05

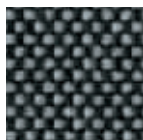
LY 96

LY 02

LY 04

LY 07

LY 98



LY 03

CAT. D **LASER J "LJ"**

100% PES TREVIRA CS

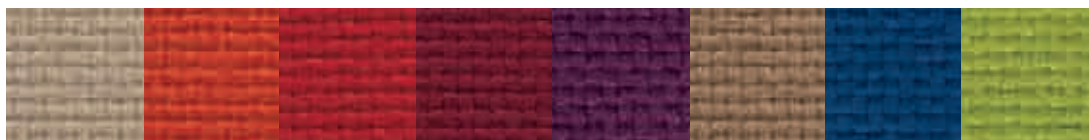


Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 525 gr/m²
Martindale: 100.000 cicli/turns/cycles
Pilling: 5

I = CL1 | 1/IM
D = B1
F = M1 | AM 18
GB = CRIB 5 | BS 7176 Medium Hazard
EN 1021/1-2 (flame and cigarette tests)



LJ 49



LJ 06

LJ 12

LJ 21

LJ 11

LJ 03

LJ 48

LJ 98

LJ 25



LJ 71

LJ 17

LJ 33

CAT. D **ARCHITECTURE "AK"**

100% PES

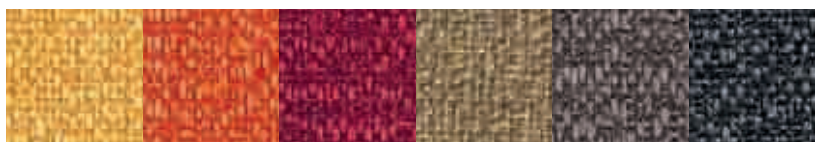


Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 430 gr/m²
Martindale: 35.000 cicli/turns/cycles

I = CL1
EN 1021/1-2 (flame and cigarette tests)



AK 84



AK 18

AK 68

AK 78

AK 13

AK 48

AK 16

Consigliato per | Suggested for | Coinseillé pour
DesignCollection: BLOG sedile e cuscini sagomati oppure morbidi
seat and soft or shaped cushions | assise et coussins souples ou courbés.

CAT. D

LANEE "LU"

Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 410 gr/m²

EN 1021/1-2 (flame and cigarette tests)

100% WO



Martindale: 50.000 cicli/turns/cycles



LU 10



LU 07 LU 06 LU 01 LU 04 LU 03 LU 11 LU 02 LU 09

CAT. D

LANEE "LM"

Altezza | Height | Hauteur: H 140 cm
Peso | Weight | Poids: 410 gr/m²

EN 1021/1-2 (flame and cigarette tests)

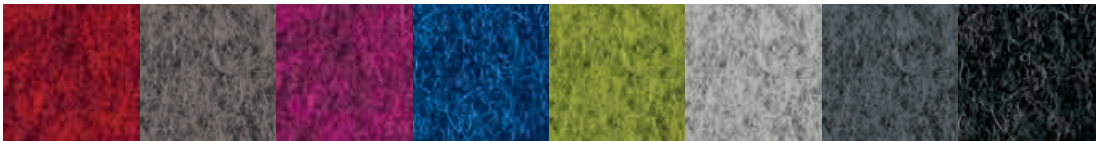
100% WO



Martindale: 50.000 cicli/turns/cycles



LM 06



LM 11 LM 03 LM 04 LM 08 LM 05 LM 01 LM 02 LM 12

FELTRO

Altezza | Height | Hauteur: H 150 cm
Peso | Weight | Poids: 550 gr/m²

EN 1021/1-2 (flame and cigarette tests)

90% WO - 10% PES



Martindale: 40.000 cicli/turns/cycles
Spessore | Thickness | Epaisseur: 4 - 4,5 mm



502



201 603 604

Feltro | Woolfelt | Feutre
DesignCollection: Pareti Andrew | Andrew screens | Cloisons Andrew

LEGENDA



AUTOESTINGUENTE | FIRE RETARDANT | NON FEU

Le omologazioni classe 1/IM (IT) sono ottenute dall'accoppiamento di gomme autoestinguenti, sia tagliate da blocco che iniettate in stampo, con i rivestimenti compatibili RADIO, KING, LASER.

The 1/IM (IT) fire retardant approvals are all obtained with coupling two kind of fire retardant foams, cutted or moulded, with the all compatible coverings RADIO, KING, LASER.

Les homologations 1/IM (IT) sont délivrées avec deux types de mousses non-feu, coupée du bloc ou injectée en moule, avec les revêtements compatibles RADIO, KING, LASER.

PA Poliammide | Polyamide | Polyamide

PES Poliestere | Polyester | Polyester

PU Poliuretano | Polyurethane | Polyuréthane



WO Lana | Wool | Laine

CAT. ST Tessuto cliente | Customer's fabric | Tissu client

Leggere differenze di colore tra un lotto di produzione e l'altro, devono essere considerate nella norma.

Slight colour differences from lot to lot must be considered within commercial tolerances.

De légères différences de couleur entre un lot de production et un autre sont absolument normales.

I colori stampati sono indicativi e potrebbero essere sostituiti o modificati nel tempo a discrezione di Sesta.

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