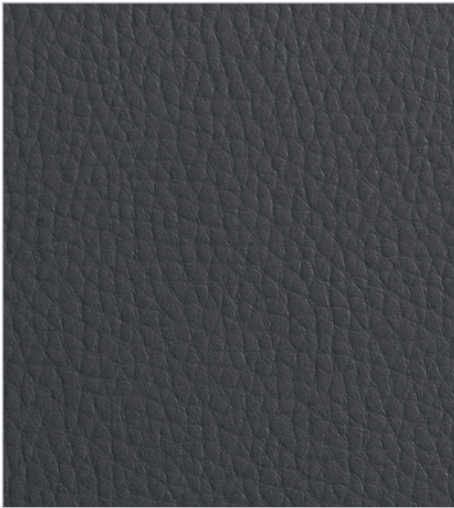


57

RIVESTIMENTI / FABRICS

EXECUTIVE AREA
OFFICE CHAIRS
PUBLIC SEATING
CHAIRS OFFICE
WAITING AREA
OFFICE CHAIRS
TASK EXECUTIVE
OFFICE CHAIRS
TASK EXECUTIVE
OFFICE TASK
WAITING AREA
PUBLIC SEATING

ATOM
CAT. A



A4



A23



A10



A16



A5



A31

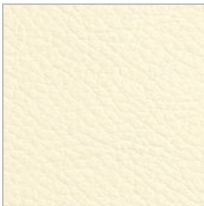


A35

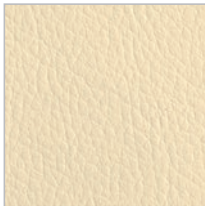
SKILL
CAT. B



S10



S2



S26



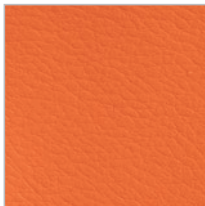
S12



S30



S17



S36



S34



S39



S43



S47



S15



S31



S16



S20



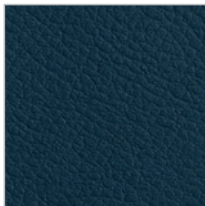
S22



S51



S54



S56

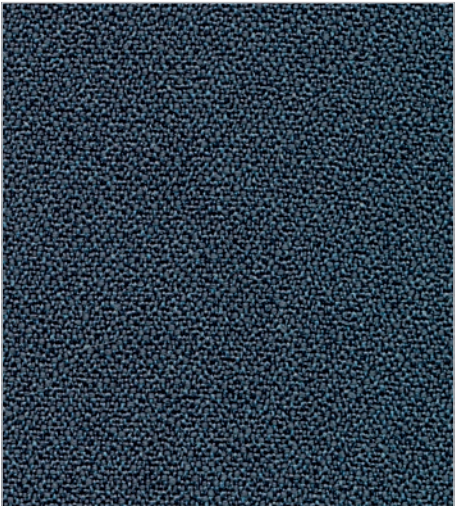


S6

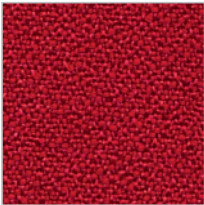


S8

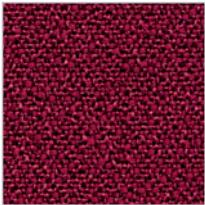
BONDAI
CAT. A



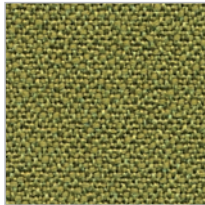
B8010



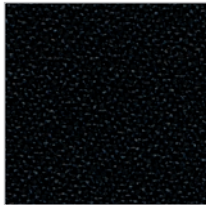
B4011



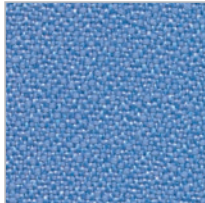
B4007



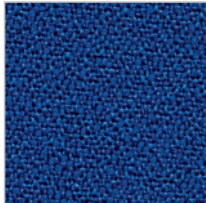
B7021



B8033

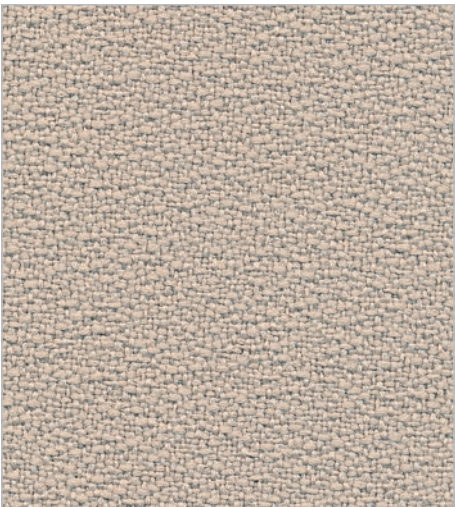


B6006

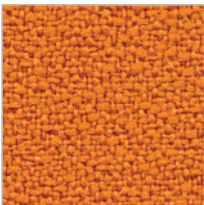


B6016

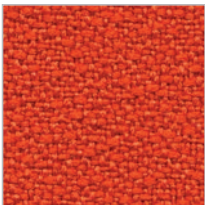
KING FLEX
CAT. C



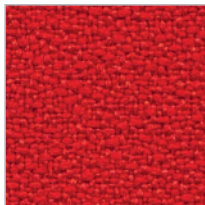
KF1006



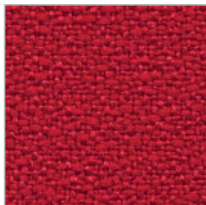
KF4030



KF3094



KF4027



KF4008



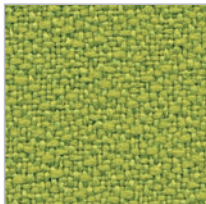
KF4009



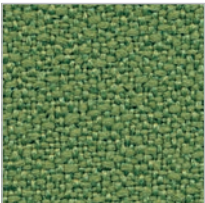
KF4020



KF2031



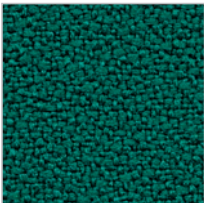
KF7011



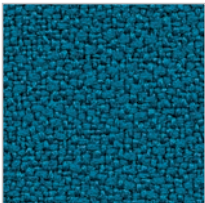
KF7019



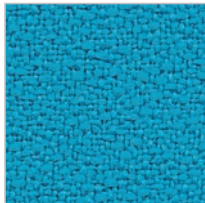
KF7020



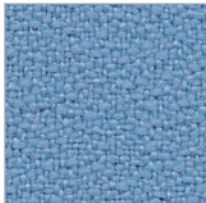
KF7008



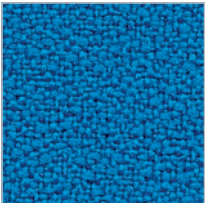
KF6031



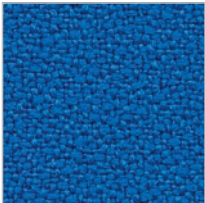
KF6007



KF6005



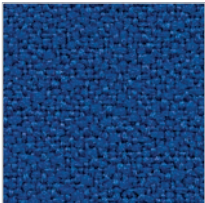
KF6011



KF6071



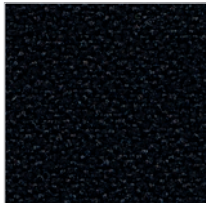
KF6018



KF6080



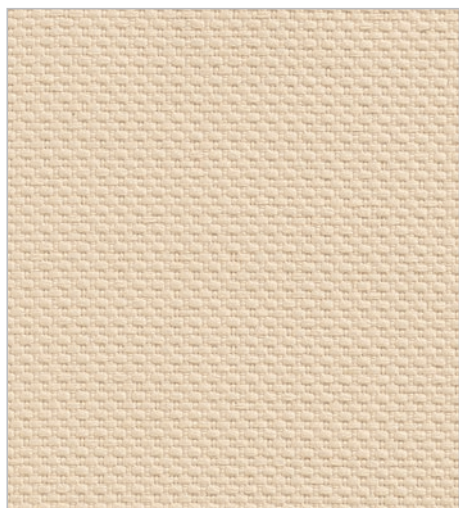
KF8007



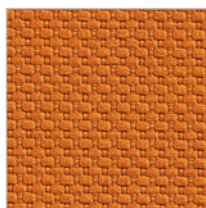
KF8033

RADIO

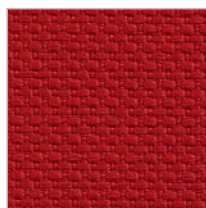
CAT. B



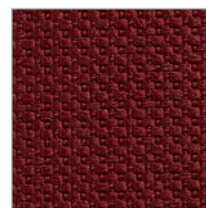
R1008



R3082



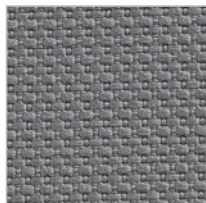
R4028



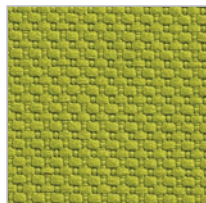
R4017



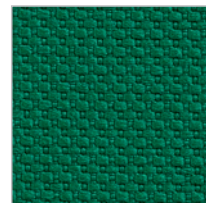
R2036



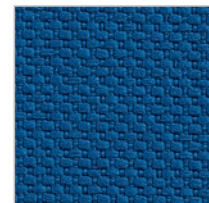
R8032



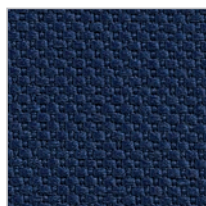
R7025



R7008



R6071



R6098



R8017



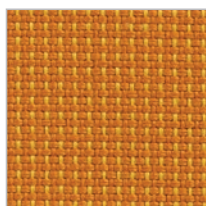
R8033

KING L

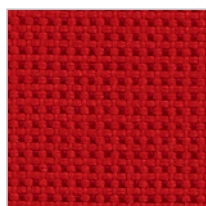
CAT. C



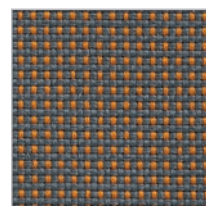
KL9112



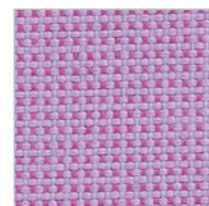
KL4530



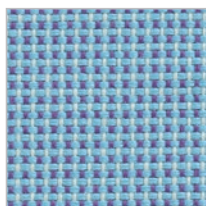
KL4528



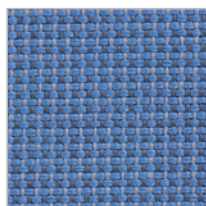
KL8508



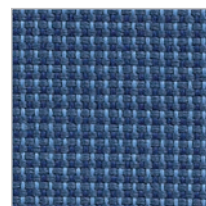
KL9503



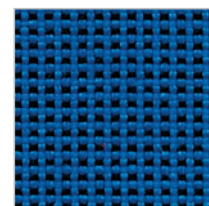
KL9609



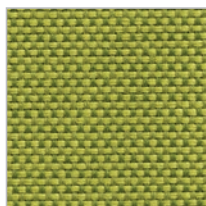
KL6570



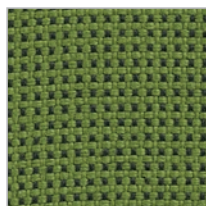
KL6516



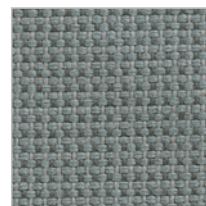
KL6572



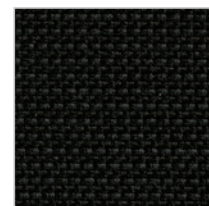
KL9704



KL9706



KL8514



KL8534

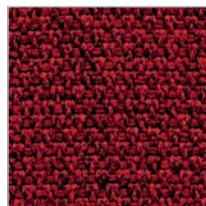
MINI CAT. D



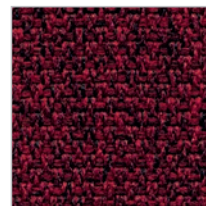
M1514



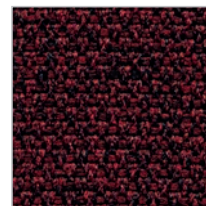
M4530



M4528



M4506



M4503



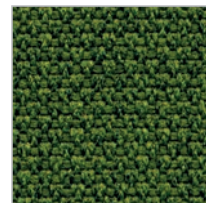
M3508



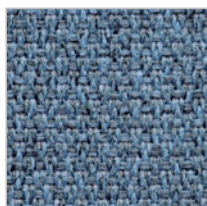
M3581



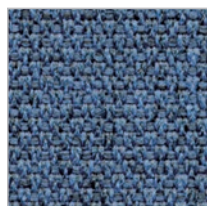
M7522



M7509



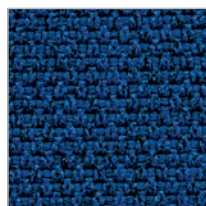
M6524



M6512



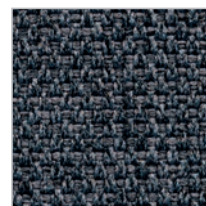
M6504



M6515



M8504



M8511

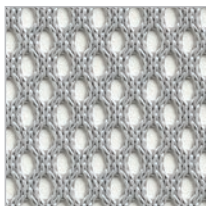


M8513

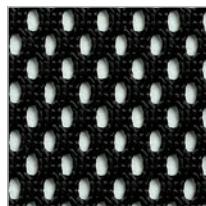
POLO



P5



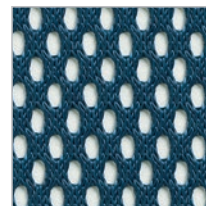
P2



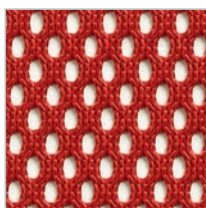
P1



P3



P8



P10

Disponibile per le serie:
Steel, Joy, Class, Multi, Kind, Y e Magix

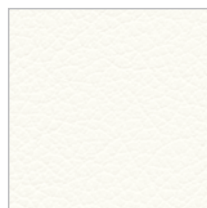
Available for:
Steel, Joy, Class, Multi, Kind, Y and Magix

VERA PELLE

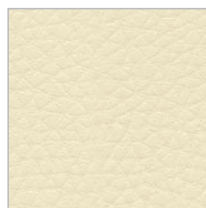
CAT. E



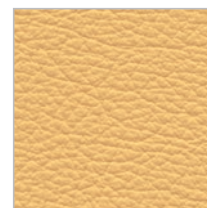
VP84



VP1



VP21



VP238



VP441



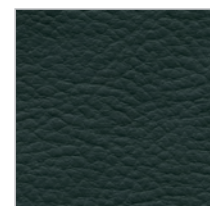
VP413



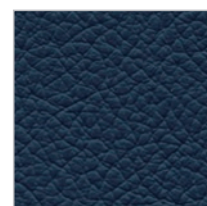
VP301



VP336



VP196

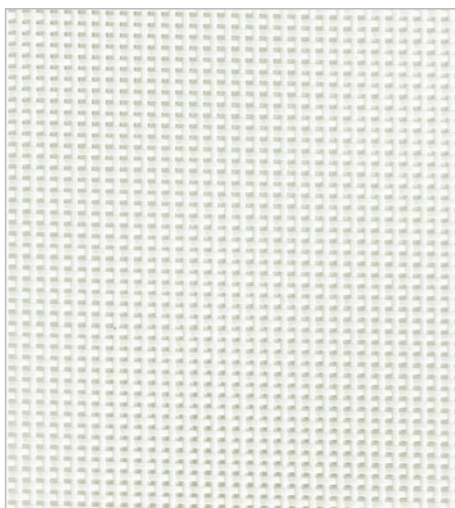


VP539

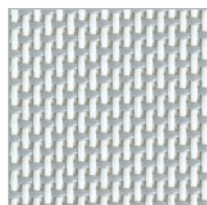


VP560

NET



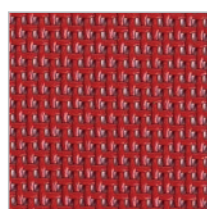
N20



N21



N22



N23



N24

Disponibile per la serie Magix, Class, Evo e Play.
Disponibile per la serie Lux solo nei colori:
20 - 21 - 22 - 24

Available for the Magix, Class, Evo and Play
collections.
Available only in colour 20 - 21 - 22 - 24 for the
collection Lux.

VERA PELLE LUX
CAT. G



MISTA PELLE
CAT. F



ATOM CAT. A

Peso / Weight: 630 gr/mtl

Composizione / Composition: 83% PVC - 15% PL - 2% PU

Resistenza all'abrasione / Abrasion resistance EN ISO 5470

(Martindale): 60.000 cicli / cycles

Solidità allo sfregamento / Fastness to rubbing UNI EN ISO 105-X12:

4/5 (scala grigi / grey scale)

Solidità alla luce / Light fastness UNI EN ISO 105-B02:

4/5 (scala blu / blue scale)

Resistenza alla trazione / Tensile strenght UNI EN ISO 1421:

200 N-200 N

BONDAI CAT. A

Peso / Weight: 350 gr/mtl

Composizione / Composition: 100% Poliestere / 100% Polyester

Resistenza all'abrasione / Abrasion resistance UNI EN ISO 12947/2

(Martindale): 150.000 cicli/cycles

Pilling UNI EN ISO 12945/2: 5

Solidità alla luce / Light fastness UNI EN ISO 105-B02:

6 (scala blu/blue scale)

Solidità allo sfregamento / Fastness to rubbing UNI EN ISO 105-X12:

4/5 (scala grigi/grey scale)

Con gomma adeguata / with proper foam



UNI 9175 classe 1IM - EN 1021/1-2

BS 5852 PART II CRIB 5

RADIO CAT. B

Peso / Weight: 560 gr/mtl

Composizione / Composition: 100% Poliestere FR / 100% Polyester FR

Resistenza all'abrasione / Abrasion resistance UNI EN ISO 12947/2

(Martindale): 80.000 cicli / cycles

Pilling UNI EN ISO 12945/2: 5

Solidità alla luce / Light fastness UNI EN ISO 105-B02:

6 (scala blu / blue scale)

Solidità allo sfregamento / Fastness to rubbing UNI EN ISO 105-X12:

4/5 (scala grigi / grey scale)



C1 - B1 - M1

SKILL CAT. B

Peso / Weight: 728 gr/mtl

Composizione/Composition: 69% PVC - 20% PL - 10% COT - 1% PU

Resistenza all'abrasione / Abrasion resistance EN ISO 5470

(Martindale): 50.000 cicli / cycles

Solidità allo sfregamento / Fastness to rubbing UNI EN ISO 105-X12:

4/5 (scala grigi / grey scale)

Solidità alla luce / Light fastness UNI EN ISO 105-B02:

6 (scala blu / blue scale)

Resistenza alla trazione / Tensile strenght UNI EN ISO 1421:

500 N-290 N

Con gomma adeguata / with proper foam



UNI 9175 classe 1IM - BS 5852-1 part I - EN1021/2

IMO Res. A652 (16) Part 8 -TB 117 sez.E p.1 (California)

KING FLEX CAT. C

Peso / Weight: 420 gr/mtl

Composizione: 100% Poliestere TREVIRA CS / 100% Polyester

TREVIRA CS

Resistenza all'abrasione / Abrasion resistance UNI EN ISO 12947/2

(Martindale): 100.000 cicli / cycles

Pilling UNI EN ISO 12945/2: 5

Solidità alla luce / Light fastness UNI EN ISO 105-B02:

6 (scala blu / blue scale)

Solidità allo sfregamento / Fastness to rubbing UNI EN ISO 105-X12:

4/5 (scala grigi / grey scale)



C1 - B1 - M1

IMO Res. A652 (16) Part 8

KING L CAT. C

Peso / Weight: 365 gr/mtl

Composizione / Composition: 100% Poliestere TREVIRA CS / 100%

Polyester TREVIRA CS

Resistenza all'abrasione / Abrasion resistance UNI EN ISO 12947/2

(Martindale): 60.000 cicli / cycles

Pilling UNI EN ISO 12945/2: 5

Solidità alla luce / Light fastness UNI EN ISO 105-B02:

6 (scala blu / blue scale)

Solidità allo sfregamento / Fastness to rubbing UNI EN ISO 105-X12:

4/5 (scala grigi / grey scale)



C1 - B1 - M1

IMO Res. A652 (16) Part 8

MINI CAT. D

Peso / Weight: 480 gr/mtl

Composizione / Composition: 100% Poliestere TREVIRA CS / 100%

Polyester TREVIRA CS

Resistenza all'abrasione / Abrasion resistance UNI EN ISO 12947/2

(Martindale): 100.000 cicli / cycles

Pilling UNI EN ISO 12945/2: 5

Solidità alla luce / Light fastness UNI EN ISO 105-B02:

6 (scala blu / blue scale)

Solidità allo sfregamento / Fastness to rubbing UNI EN ISO 105-X12:

4/5 (scala grigi / grey scale)



C1 - B1 - M1

IMO Res. A652 (16) Part 8

NET

Peso / Weight: 560 gr/mq

Composizione / Composition: 70% PVC - 30% PL

Resistenza all'abrasione / Abrasion resistance UNI EN ISO 12947/2

(Martindale): 100.000 cicli / cycles

Pilling UNI EN ISO 12945/2: 5

Resistenza alla trazione / Tensile strenght UNI EN ISO 1421:

310 kg / 270 kg

Solidità allo sfregamento / Fastness to rubbing UNI EN ISO 105-X12:

4/5 (scala grigi / grey scale)

POLO

Peso / Weight: 540 gr/mtl

Composizione / Composition: 100% Poliestere / 100% Polyester

Resistenza all'abrasione/Abrasion resistance UNI EN ISO 12947/2

(Martindale): 100.000 cicli/cycles

Pilling UNI EN ISO 12945/2: 5

Solidità alla luce / Light fastness UNI EN ISO 105-B02:

5 (scala blu / blue scale)

Solidità allo sfregamento / Fastness to rubbing UNI EN ISO 105-X12:

5 (scala grigi / grey scale)

VERA PELLE CAT. E

Composizione / Composition:

Pelle bovina di tipo smerigliato, pigmentata / Bovine 1° leather

Spessore / Thickness: 0,9/1,1 mm

Origine / Origin: extraeuropea - extraeuropean

Resistenza allo sfregamento / Fastness to rubbing UNI EN ISO

11640: 4/5 (scala grigi / grey scale)

Resistenza alle flessioni / Flex resistance UNI EN ISO 5402:

> 20.000 cicli/cycles

Solidità alla luce / Light fastness UNI EN ISO 105-B02:

> 4 (scala blu/blue scale)

Adesione del film di rifinitura secco / Adhesion of the film

finishing dry UNI EN ISO 11644: >4

Resistenza allo strappo / Tear strenght, single edge tear UNI EN ISO

3377-1: >4

VERA PELLE LUX CAT. G

Composizione / Composition:

Pelle bovina di tipo fiore / Bovine 1° quality leather

Spessore / Thickness: 1/1,2 mm

Origine / Origin: europea / european

Resistenza allo sfregamento / Fastness to rubbing UNI EN ISO

11640: 4/5 (scala grigi/grey scale)

Resistenza alle flessioni / Flex resistance UNI EN ISO 5402:

> 50.000 cicli/cycles

Solidità alla luce / Light fastness UNI EN ISO 105-B02:

>8 (scala blu/blue scale)

Adesione del film di rifinitura secco / Adhesion of the film

finishing dry UNI EN ISO 11644: >4

Resistenza allo strappo / Tear strenght, single edge tear UNI EN ISO

3377-1: >4

AVVERTENZE / WARNINGS

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 cui non possiamo garantire la pulitura.

La pelle è un prodotto naturale. Venature, piccole imperfezioni e cicatrici non possono e non sono da considerarsi difetti, ma caratteristiche e pregi che garantiscono la qualità della vera pelle. Non esporla in ambiente esterno o alla luce diretta dei raggi solari provenienti da vetrate non protette da tendaggi oppure vicino a fonti di calore.

To avoid permanent stains, the lighter colours of the article should not be brought into contact with textiles and clothing coloured with unfixed dyes. We cannot guarantee the ability to remove unknown dyes from light coloured product. Leather is a natural material. Leather's natural grain and any minor imperfections should not be regarded as defects but as your guarantee of the value and quality of the product. Do not expose it to heat sources or direct sunlight either indoors or outdoors.

I colori e le finiture visualizzate in questo campionario sono puramente indicativi e possono differire dagli originali.

The colors and finishes shown in this sample are indicative only and may differ from the original.

