

Materials

Prodotti realizzati su misura. Da sempre la massima personalizzazione delle finiture è uno dei punti di forza della nostra collezione. Tutti i prodotti infatti sono disponibili in molteplici finiture dei fusti in legno mentre i rivestimenti possono essere realizzati con materiali diversi per composizione e colorazione.

In questo catalogo troverete una raccolta di finiture e rivestimenti accuratamente selezionati per garantirvi il massimo livello di personalizzazione.

Tailor-made products. Maximum customization of the finishes has always been one of the main features of our collection. In fact, all products are available in multiple finishes of the wooden frames while the upholsteries can be made with different materials in terms of composition and colours.

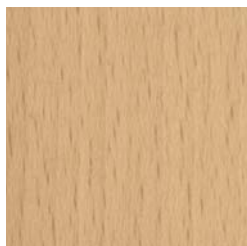
In this catalogue you will find a collection of carefully selected finishes and fabrics to offer the maximum customization level.

Finiture legno _ Wood finishes

Faggio _ Beech



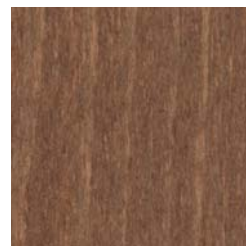
FSB000



FNT001



FRV002



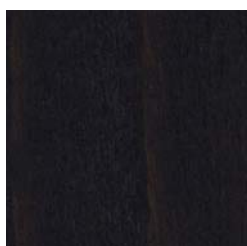
FNH003



FCN004



FFF005



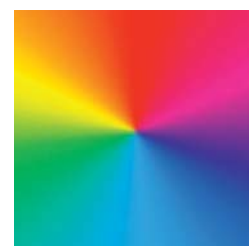
FWN006



FGR007



FNR008



RAL/NCS
su richiesta / on demand

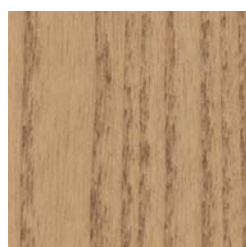
Frassino _ Ash



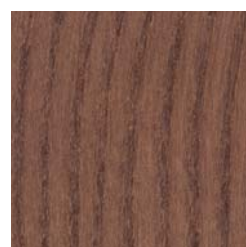
ASB100



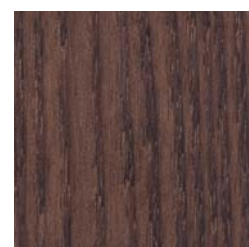
ANT101



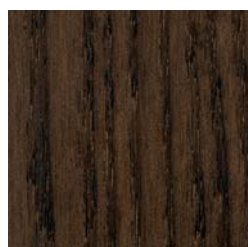
ARV102



ANH103



ACN104



AFF105



AWN106



AGR107



ANR108



RAL/NCS
su richiesta / on demand

Reginarca

Cat. A

**Composizione/
Composition**
95% PES
5% CO

**Abrasiono/Abrasion
(Martindale)**
50.000 cicli/cycles
EN ISO 12947-2

Pilling
4/5 EN ISO 12945-2
**Solidità colori alla luce
Colour fastness to light**
4/5 EN ISO 105 B02

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 4/5
umido _ wet: 3/4
EN ISO 105 X12

Water Repellent



RGR 101



RGR 400



RGR 512



RGR 305



RGR 405



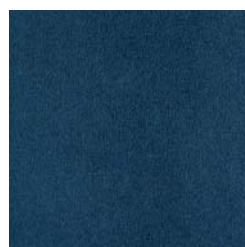
RGR 805



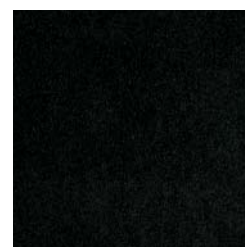
RGR 820



RGR 821



RGR 705



RGR 708

Jet

Cat. A

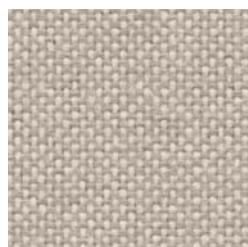
**Composizione/
Composition**
100% PES TRE

**Abrasiono/Abrasion
(Martindale)**
65.000 cicli/cycles
EN ISO 12947-2

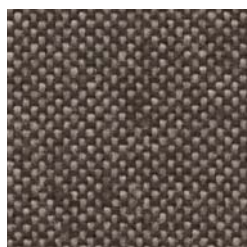
Pilling
5 EN ISO 12945-2
**Solidità colori alla luce
Colour fastness to light**
6 EN ISO 105 B02

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 4/5
umido _ wet: 4/5
EN ISO 105 X12

Resistenza al fuoco/Flame Retardant
BS 5852 crib 5 • DIN 4102, B1 • EN 1021-1/2
• IMO Part 8 Upholstery • NF D 60-013 • NFPA
260, class 1 • NFPA 701 • ÖNORM A 3800-1
• UNI 9175 Class 1 IM • US Cal. TB 117-2013



JET 9110



JET 9109



JET 9304



JET 9401



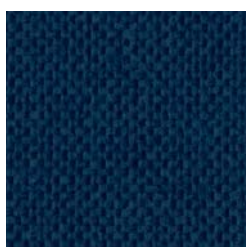
JET 9501



JET 9704



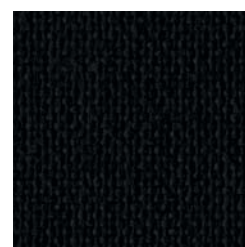
JET 9610



JET 9602



JET 9294



JET 8033

Skill

Cat. A

**Composizione/
Composition**
69% PVC
30% CO/PES
1% PU

**Abrasion/Abrasion
(Martindale)**
50.000 cicli/cycles
EN ISO 5470-2

**Solidità colori alla luce
Colour fastness to light**
6/7 EN ISO 105 B02

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 5
umido _ wet: 5
EN ISO 105 X12

Resistenza al fuoco/Flame Retardant
BS 5852-1 • EN 1021-1/2 • ÖNORM B 3825
• UNI 9175 classe 1IM • US Cal. TB 117-2013



SKL 3



SKL 26



SKL 6



SKL 28



SKL 30



SKL 13



SKL 32



SKL 22



SKL 36



SKL 24

Magnum

Cat. B

**Composizione/
Composition**
88% PVC
7% PES
4% CO
1% PU

**Abrasion/Abrasion
(Martindale)**
> 200.000 cicli/cycles
EN ISO 5470-2

**Solidità colori alla luce
Colour fastness to light**
> 7 EN ISO 105 B02

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 5
umido _ wet: 5
EN ISO 105 X12

Resistenza al fuoco/Flame Retardant
BS 5852-1 • EN 1021-1/2 • IMO FTP Code
2010 Part 8 • NF P 92 503-507, M3 • NFPA 260,
class 1 • ÖNORM B 3825 • UNI 9175 Classe
1IM • US Cal. TB 117-2013



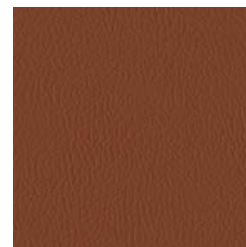
MGN 100



MGN 102



MGN 406



MGN 404



MGN 405



MGN 006



MGN 304



MGN 301



MGN 700



MGN 200

Silvertex

Cat. B

**Composizione/
Composition**

- VI
- UR
- PES

**Abrasione/Abrasion
(Martindale)**

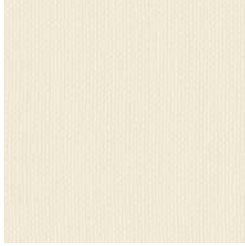
> 300.000 cicli/cycles
EN ISO 12947-2

**Solidità colori alla luce
Colour fastness to light**

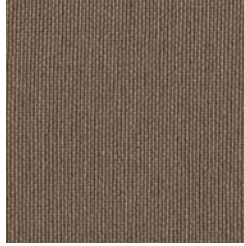
18 EN ISO 105 B02

Resistenza al fuoco/Flame Retardant

DIN 4102, B2 ▪ EN 1021-1/2 ▪ FMVSS 302 ▪ IMO FTP Code 2010 Part 8 ▪ NF P 92 503-507, M2 ▪ NFPA 260, class 1 ▪ ÖNORM B 3825 & A 3800-1 ▪ UNI 9175 Classe 1 IM ▪ US Cal. TB 117-2013



SIL 1077



SIL 0009



SIL 2003



SIL 2011



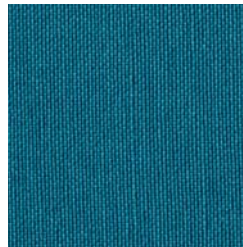
SIL 6004



SIL 4024



SIL 5020



SIL 3001



SIL 3007



SIL 9001

Crazy

Cat. B

**Composizione/
Composition**

80% PVC
18% PES
2% PU

**Abrasione/Abrasion
(Martindale)**

50.000 cicli/cycles
EN ISO 5470-2

**Solidità colori alla luce
Colour fastness to light**

6 EN ISO 105 B02

**Solidità colori allo sfregamento
Colour fastness to rubbing**

secco _ dry: 4/5
umido _ wet: 4/5
EN ISO 105 X12

Resistenza al fuoco/Flame Retardant

BS 5852-1 ▪ EN 1021-1/2 ▪ UNI 9175 classe 1IM



CRZ 1002



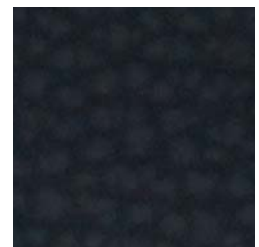
CRZ 1003



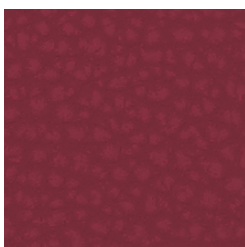
CRZ 1004



CRZ 1006



CRZ 1007



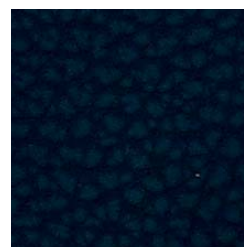
CRZ 1014



CRZ 1015



CRZ 1012



CRZ 1011



CRZ 1009

Acton

Cat. B

**Composizione/
Composition**
87% REC PES
13% PES

**Abrasione/Abrasion
(Martindale)**
90.000 cicli/cycles
EN ISO 12947-2

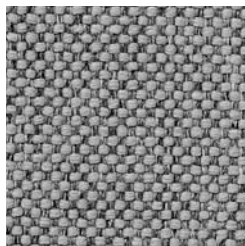
Pilling
4 EN ISO 12945-2
**Solidità colori alla luce
Colour fastness to light**
6 EN ISO 105 B02

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 4/5
umido _ wet: 4/5
EN ISO 105 X12

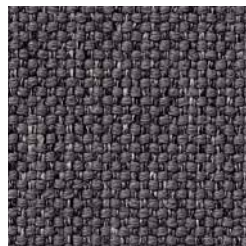
Resistenza al fuoco/Flame Retardant
BS 5852 crib 5 ▪ DIN 4102, B1 ▪ EN 1021/ 1-2
▪ IMO FTP Code 2010 Part 8 ▪ NF P 92 503-507,
M1 ▪ NFPA 260, class 1 ▪ UNI 9175 Classe 1IM ▪
US Cal. TB 117-2013



ACT 08



ACT 16



ACT 13



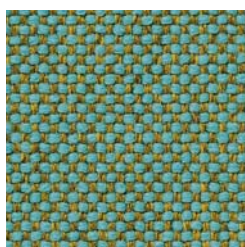
ACT 05



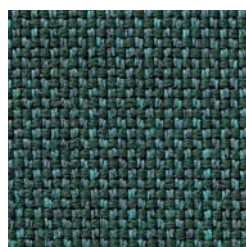
ACT 06



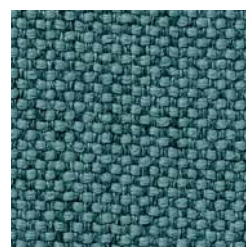
ACT 38



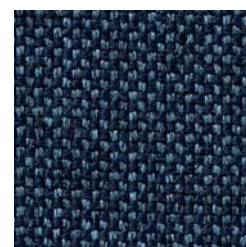
ACT 29



ACT 33



ACT 23



ACT 18

Laser N

Cat. B

**Composizione/
Composition**
100% PES TRE

**Abrasione/Abrasion
(Martindale)**
100.000 cicli/cycles
EN ISO 12947-2

Pilling
5 EN ISO 12945-2
**Solidità colori alla luce
Colour fastness to light**
6 EN ISO 105 B02

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 4/5
umido _ wet: 4/5
EN ISO 105 X12

Resistenza al fuoco/Flame Retardant
UNI 9175 Class 1 IM ▪ DIN 4102, B1 ▪
NF D 60-013 ▪ EN 1021-1/2 ▪ BS 5852 crib 5
▪ ÖNORM A 3800-1 ▪ US Cal. TB 117-2013 ▪
NFPA 701 ▪ NFPA 260, class 1 ▪ IMO FTP Code
2010 Part 8



LSN 1025



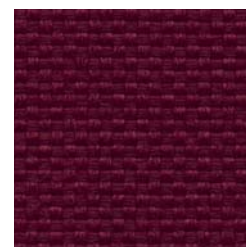
LSN 1030



LSN 3020



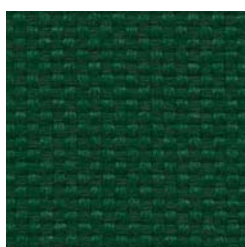
LSN 4027



LSN 4017



LSN 2017



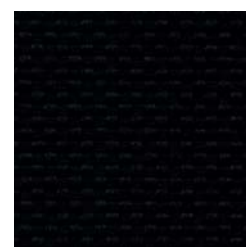
LSN 7036



LSN 6031



LSN 6017



LSN 8033

Gorgeous Velvet

Cat. C

**Composizione/
Composition**
50% PES
50% PES TRE

**Abrasiono/Abrasion
(Martindale)**
100.000 cicli/cycles
EN ISO 12947-2

Pilling
5 EN ISO 12945-2
**Solidità colori alla luce
Colour fastness to light**
>=5 EN ISO 105 B02

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 4
umido _ wet: 4
EN ISO 105 X12

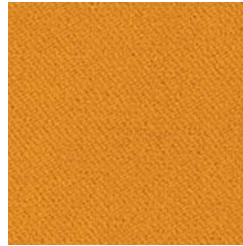
Resistenza al fuoco/Flame Retardant
BS 5852 crib 5 • DIN 4102, B1 • EN 1021-1/2 •
IMO FTP Code 2010 Part 8 • NF P 92 503-507,
M1 • UNI 9175 classe 1IM



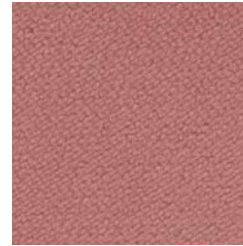
GRG 2103



GRG 2102



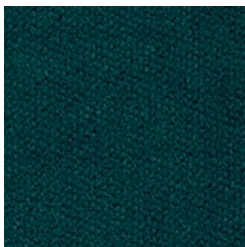
GRG 2108



GRG 2114



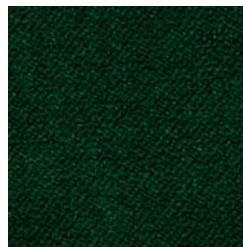
GRG 2118



GRG 2134



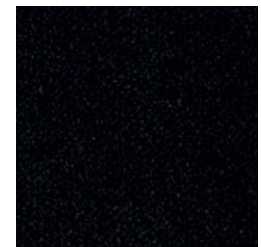
GRG 2128



GRG 2135



GRG 2150



GRG 2147

Hot

Cat. C

**Composizione/
Composition**
100% PES

**Abrasiono/Abrasion
(Martindale)**
45.000 cicli/cycles
EN ISO 12947-2

Pilling
4 EN ISO 12945-2
**Solidità colori alla luce
Colour fastness to light**
4/5 EN ISO 105 B02

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 4/5
umido _ wet: 4/5
EN ISO 105 X12

Resistenza al fuoco/Flame Retardant
BS 5852 crib 5 • DIN 4102, B1 • EN 1021-1/2 •
IMO FTP Code 2010 Part 8 • NF P 92 503-507,
M1 • UNI 9175 classe 1IM • US Cal. TB 117-
2013



HOT 202



HOT 210



HOT 206



HOT 245



HOT 227



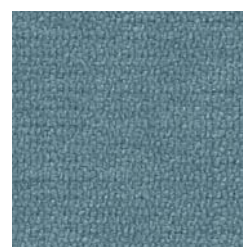
HOT 236



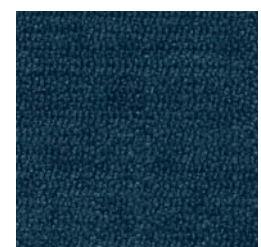
HOT 215



HOT 238



HOT 249



HOT 241

Main Line Flax

Cat. C

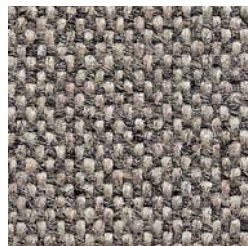
**Composizione/
Composition**
75% WV
25% LI

**Abrasione/Abrasion
(Martindale)**
> 50.000 cicli/cycles

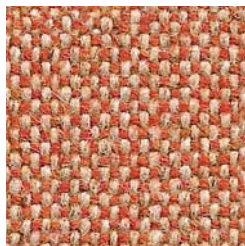
**Solidità colori alla luce
Colour fastness to light**
4/5 EN ISO 105 B02

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco_dry: 3
umido_wet: 4
EN ISO 105 X12

Resistenza al fuoco/Flame Retardant
BS 5852 crib 5 • BS 7176 Low & Medium Hazard
• EN 1021-1/2 • IMO FTP Code 2010 Part 8 •
NF D 60-013 • ÖNORM B 3825 & A 3800-1 •
UNI 9175 Classe 1 IM



MLF 02



MLF 08



MLF 23



MLF 07



MLF 24



MLF 16



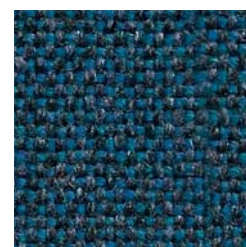
MLF 14



MLF 57



MLF 25



MLF 35

Blazer

Cat. C

**Composizione/
Composition**
100% WV

**Abrasione/Abrasion
(Martindale)**
> 50.000 cicli/cycles

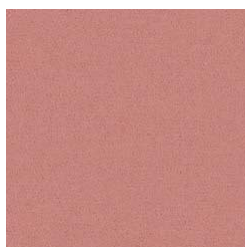
**Solidità colori alla luce
Colour fastness to light**
4/6 EN ISO 105 B02

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco_dry: 4
umido_wet: 4
EN ISO 105 X12

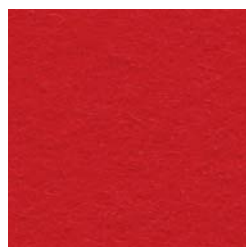
Resistenza al fuoco/Flame Retardant
BS 7176 Low Hazard • EN 1021-1/2 •
IMO FTP Code 2010 Part 8 • NF D 60-013 •
ÖNORM B 3825 & A 3800-1 • UNI 9175 Classe
1IM



CUZ 47



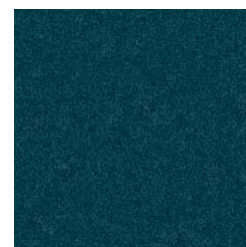
CUZ 4Q



CUZ 18



CUZ 26



CUZ 1P



CUZ 28



CUZ 82



CUZ 1K



CUZ 1W



CUZ 30

Foster

Cat. C

**Composizione/
Composition**
97% REC PES
3% PES

**Abrasione/Abrasion
(Martindale)**
60.000 cicli/cycles
EN ISO 12947-2

Pilling
4 EN ISO 12945-2
**Solidità colori alla luce
Colour fastness to light**
6 EN ISO 105 B02

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 4/5
umido _ wet: 4/5
EN ISO 105 X12

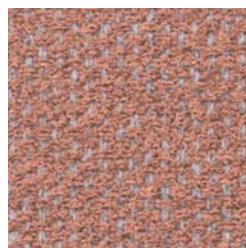
Resistenza al fuoco/Flame Retardant
BS 5852 crib 5 ▪ DIN 4102, B1 ▪ EN 1021/1-2 ▪
IMO FTP Code 2010 Part 8 ▪ NF P 92 503-507,
M1 ▪ NFPA 260, class 1 ▪ UNI 9175 Classe 1IM ▪
US Cal. TB 117-2013



FST 04



FST 15



FST 07



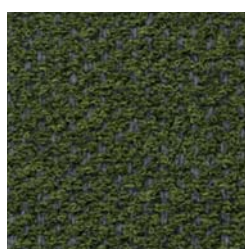
FST 19



FST 24



FST 16



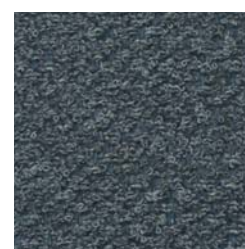
FST 21



FST 20



FST 17



FST 14

Yoredale

Cat. D

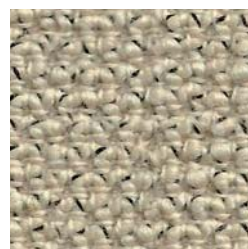
**Composizione/
Composition**
95% WO
3% PES
2% PA

**Abrasione/Abrasion
(Martindale)**
> 50.000 cicli/cycles

**Solidità colori alla luce
Colour fastness to light**
5 EN ISO 105 B02

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 4
umido _ wet: 4
EN ISO 105 X12

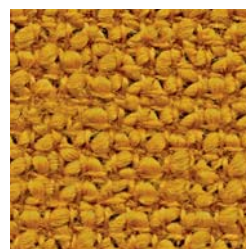
Resistenza al fuoco/Flame Retardant
BS 7176 Low Hazard ▪ EN 1021-1/2 ▪
ÖNORM B 3825 & A 3800-1 ▪ IMO FTP
Code 2010 Part 8 ▪ UNI 9175 Classe 1IM



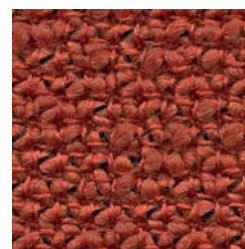
UDA 29



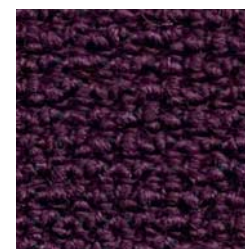
UDA 07



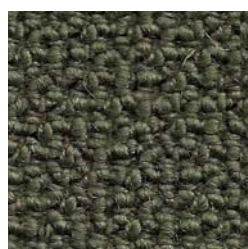
UDA 16



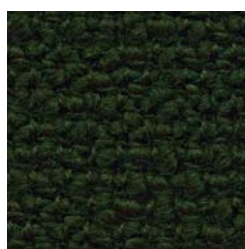
UDA 13



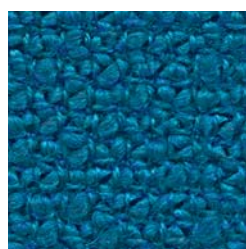
UDA 38



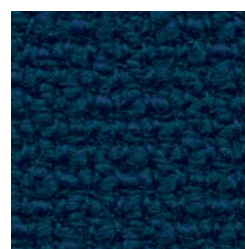
UDA 28



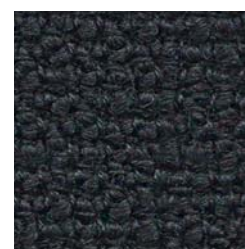
UDA 08



UDA 20



UDA 17



UDA 25

Canvas

Cat. D

**Composizione/
Composition**
90% WW
10% PA

**Abrasione/Abrasion
(Martindale)**
100.000 cicli/cycles
EN ISO 12947-2

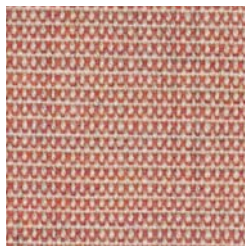
Pilling
4 *EN ISO 12945-2*
**Solidità colori alla luce
Colour fastness to light**
5/6 *EN ISO 105 B02*

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 4/5
umido _ wet: 4/5
EN ISO 105 X12

Resistenza al fuoco/Flame Retardant
AS/NZS 1530.3 ▪ BS 5852-1 ▪ EN 1021-1/2
▪ IMO FTP Code 2010 Part 8 ▪ NF D 60-013 ▪
NFFPA 260, class 1 ▪ ÖNORM B1/Q1 ▪ UNI 9175
11M ▪ US Cal. TB 117-2013



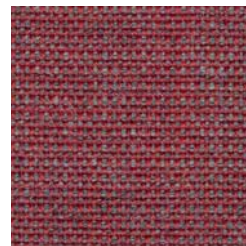
CNV 244



CNV 614



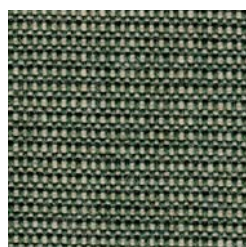
CNV 644



CNV 654



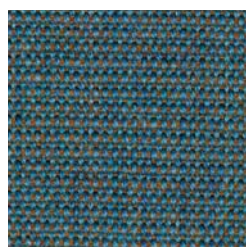
CNV 674



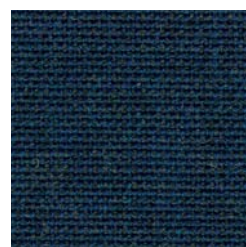
CNV 926



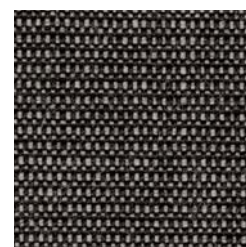
CNV 996



CNV 734



CNV 794



CNV 154

Remix

Cat. D

**Composizione/
Composition**
90% WW
10% PA

**Abrasione/Abrasion
(Martindale)**
100.000 cicli/cycles
EN ISO 12947-2

Pilling
4 *EN ISO 12945-2*
**Solidità colori alla luce
Colour fastness to light**
6 *EN ISO 105 B02*

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 4
umido _ wet: 4
EN ISO 105 X12

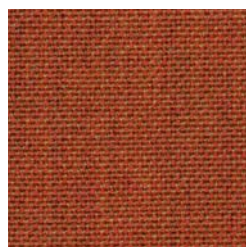
Resistenza al fuoco/Flame Retardant
AS/NZS 1530.3 ▪ AS/NZS 3837 class 2 ▪
BS 5852-1 ▪ EN 1021-1/2 ▪ IMO FTP Code
2010 Part 8 ▪ NF D 60-013 ▪ NFFPA 260, class
1 ▪ ÖNORM B1/Q1 ▪ UNI 9175 11M ▪ US Cal.
TB 117-2013



RMX 252



RMX 422



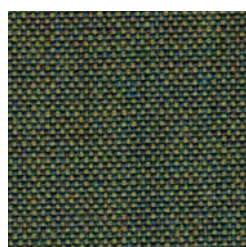
RMX 443



RMX 653



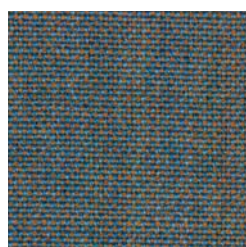
RMX 692



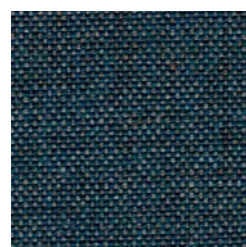
RMX 842



RMX 954



RMX 722



RMX 753



RMX 362

Steelcut Trio

Cat. E

**Composizione/
Composition**
90% WW
10% PA

**Abrasione/Abrasion
(Martindale)**
100.000 cicli/cycles
EN ISO 12947-2

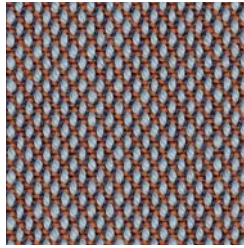
Pilling
4 *EN ISO 12945-2*
**Solidità colori alla luce
Colour fastness to light**
6/7 *EN ISO 105 B02*

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 4/5
umido _ wet: 4/5
EN ISO 105 X12

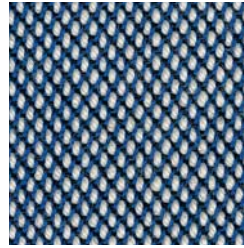
Resistenza al fuoco/Flame Retardant
AS/NZS 1530.3 ▪ AS/NZS 3837 class 2 ▪
BS 5852-1 ▪ EN 1021-1/2 ▪ IMO FTP Code
2010 Part 8 ▪ NF D 60-013 ▪ NFPA 260, class
1 ▪ ÖNORM B1/Q1 ▪ UNI 9175 1IM ▪ US Cal.
TB 117-2013



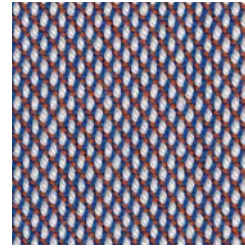
STT 105



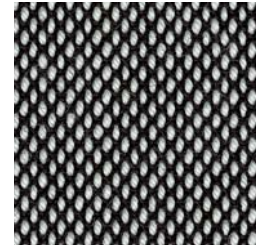
STT 416



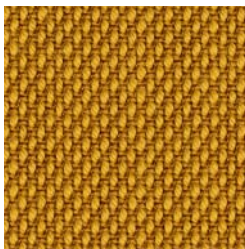
STT 716



STT 806



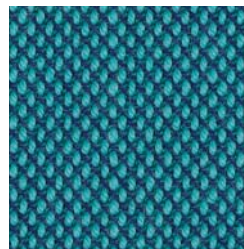
STT 124



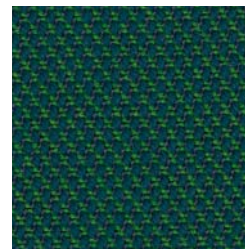
STT 453



STT 666



STT 983



STT 976



STT 796

Patio Outdoor

Cat. E

**Composizione/
Composition**
100% PES TRE

**Abrasione/Abrasion
(Martindale)**
50.000 cicli/cycles
EN ISO 12947-2

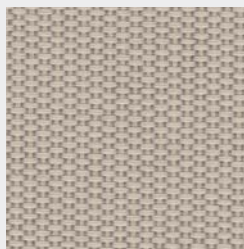
Pilling
4/5 *EN ISO 12945-2*
**Solidità colori alla luce
Colour fastness to light**
7 *EN ISO 105 B02*

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 4/5
umido _ wet: 4/5
EN ISO 105 X12

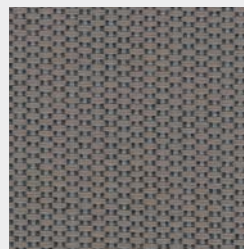
Resistenza al fuoco/Flame Retardant
AS/NZS 1530.3 ▪ AS/NZS 3837 class 1 ▪
BS 5852 Crib 5 ▪ DIN 4102, B1 ▪ EN 1021-1/2 ▪
IMO FTP Code 2010 Part 8 ▪ NF D 60-013 ▪ NF
P 92 503-507, M1 ▪ NFPA 701 ▪ ÖNORM B1/Q1
▪ UNI 9175 Classe 1IM ▪ US Cal. TB 117-2013



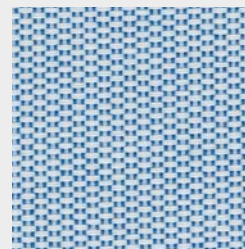
PTO 200



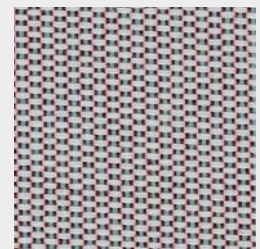
PTO 210



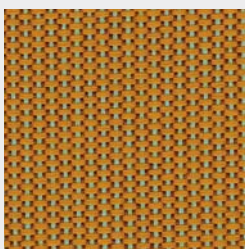
PTO 150



PTO 730



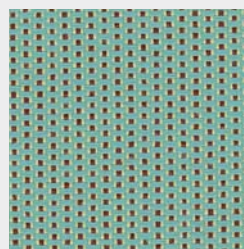
PTO 220



PTO 450



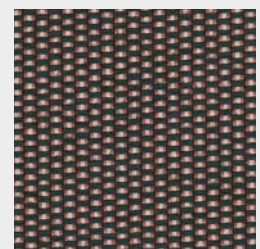
PTO 570



PTO 840



PTO 780



PTO 370

Galileo

Cat. P

**Composizione/
Composition**
100% BL

**Resistenza alle
flessioni /
Flexing endurance**
> 50.000 cicli/cycles
EN ISO 5402-1

**Solidità colori alla luce
Colour fastness to light**
> 4/5 *EN ISO 105 B02*

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 1000 cicli/cycles
umido _ wet: 200 cicli/cycles
EN ISO 105 X12

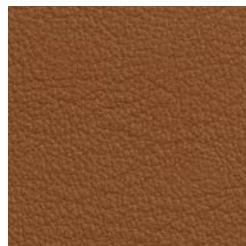
Resistenza al fuoco/Flame Retardant
BS 5852 crib 0, crib 1 ▪ FMVSS 302 ▪
IMO FTP Code 2010 Part 7,2-7,3 ▪
US Cal. TB 117-2013



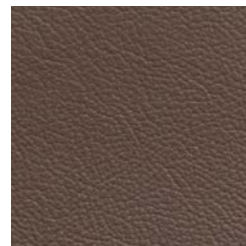
GAL 4



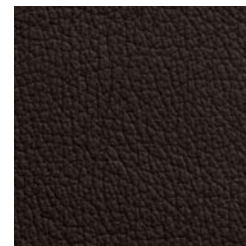
GAL 55



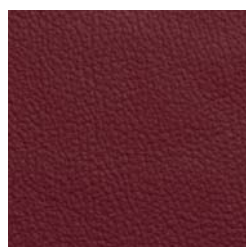
GAL 60



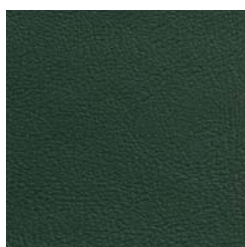
GAL 18



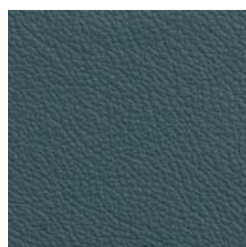
GAL 20



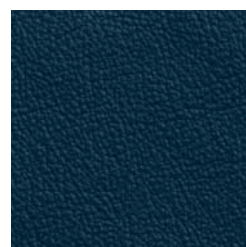
GAL 40



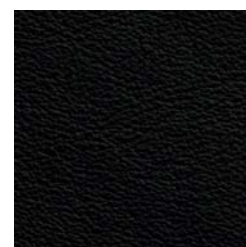
GAL 34



GAL 52



GAL 30



GAL 32

Anticato

Cat. P

**Composizione/
Composition**
100% BL

**Resistenza alle
flessioni /
Flexing endurance**
50.000 cicli/cycles
EN ISO 5402-1

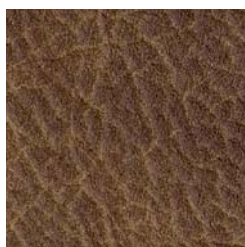
**Solidità colori alla luce
Colour fastness to light**
> 7 *EN ISO 105 B02*

**Solidità colori allo sfregamento
Colour fastness to rubbing**
secco _ dry: 800 cicli/cycles
umido _ wet: 150 cicli/cycles
EN ISO 105 X12

Resistenza al fuoco/Flame Retardant
EN 1021-1/2



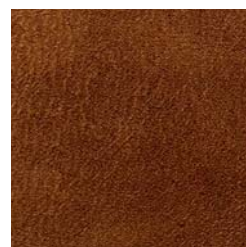
NTC 6500



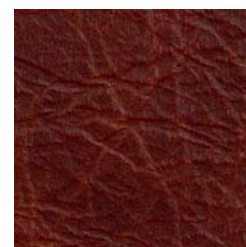
NTC 6510



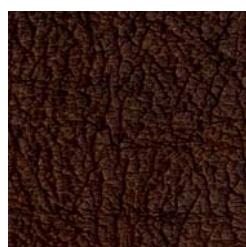
NTC 6520



NTC 6530



NTC 6540



NTC 6560



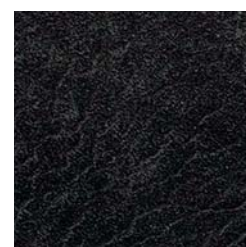
NTC 6590



NTC 6620



NTC 6600

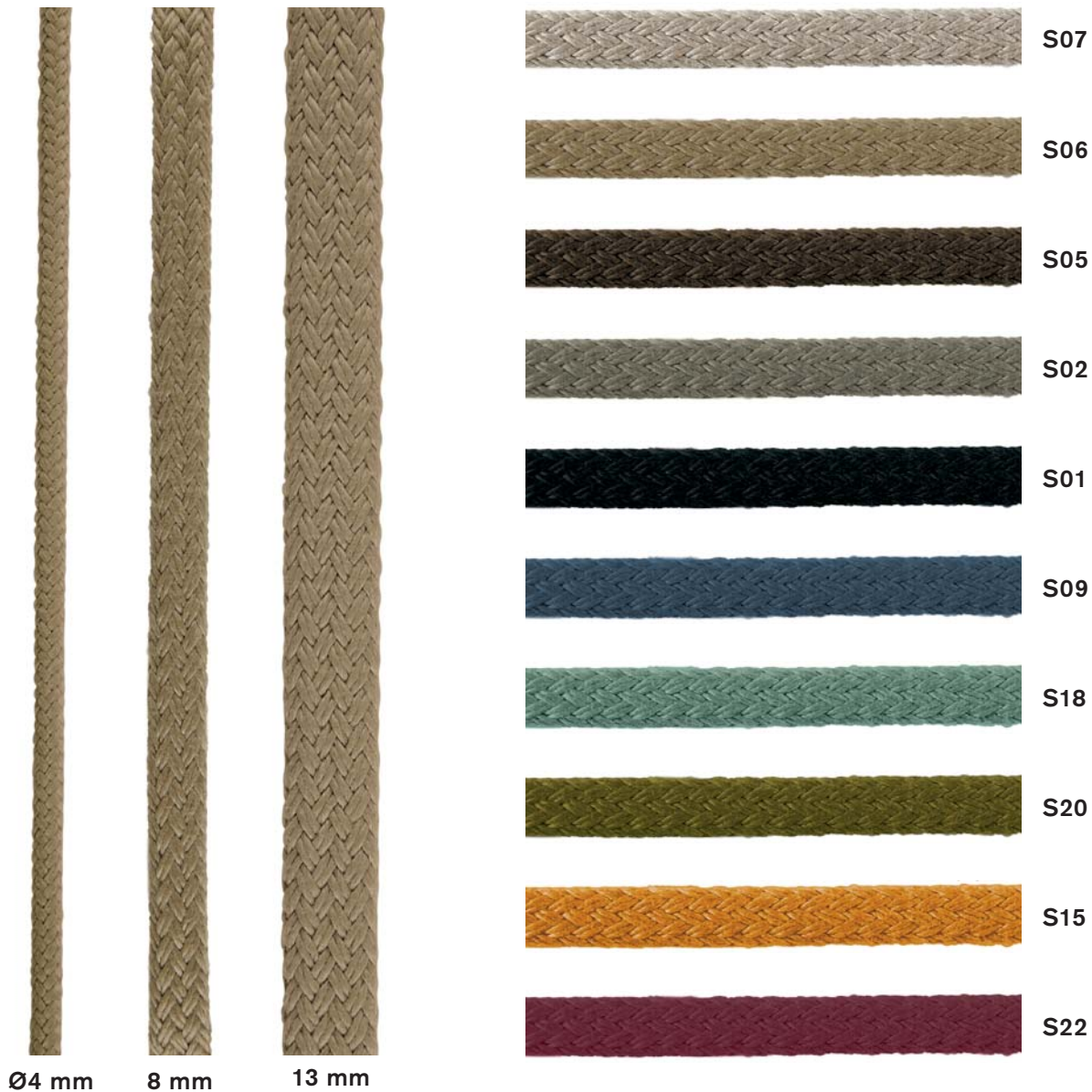


NTC 6610

Cordino di carta _ Papercord



Corde poliestere _ Polyester ropes



Info

Composizione / Composition

BL	Pelle Bovina / Bovine Leather
CO	Cotone / Cotton
LI	Lino / Flax
PA	Poliamidica / Nylon
PES	Poliestere / Polyester
PES REC	Poliestere Riciclato / Recycled Polyester
PES TRE	Poliestere Trevira CS / Polyester Trevira CS
PU	Poliuretano / Polyurethane
PVC	Polivinilcloruro / Polyvinyl Chloride
UR	Uretano / Urethane
VI	Vinile / Vinyl
WO	Lana / Wool
WV	Lana Vergine / Virgin Wool
WW	Lana Vergine, Filato Pettinato / New Wool, Worsted

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To receive more detailed information concerning the materials and to discover our collections we invite you to visit our website www.cizetagroup.it

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