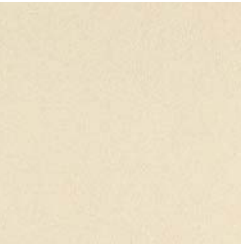


Reginarca

Cat. A

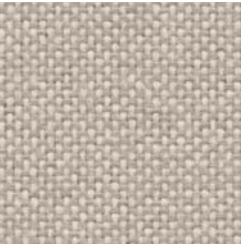
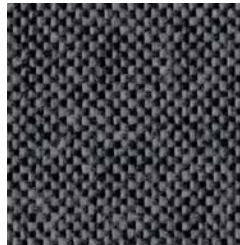
Composizione/ Composition 95% PES 5% CO	Abrasione/Abrasion (Martindale) 50.000 cicli/cycles <i>EN ISO 12947-2</i>	Pilling 4/5 <i>EN ISO 12945-2</i> Solidità colori alla luce Colour fastness to light 4/5 <i>EN ISO 105 B02</i>	Solidità colori allo sfregamento Colour fastness to rubbing secco _ dry: 4/5 umido _ wet: 3/4 <i>EN ISO 105 X12</i>	Water Repellent
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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	Abrasione/Abrasion (Martindale) 65.000 cicli/cycles <i>EN ISO 12947-2</i>	Pilling 5 <i>EN ISO 12945-2</i> Solidità colori alla luce Colour fastness to light 6 <i>EN ISO 105 B02</i>	Solidità colori allo sfregamento Colour fastness to rubbing secco _ dry: 4/5 umido _ wet: 4/5 <i>EN ISO 105 X12</i>	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
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JET 9110	JET 9109	JET 9304	JET 9401	JET 9501
				
JET 9704	JET 9610	JET 9602	JET 9294	JET 8033

Skill

Cat. A

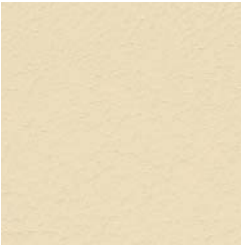
**Composizione/
Composition**
69% PVC
30% CO/PES
1% PU

**Abrasione/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



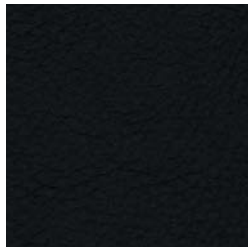
SKL 32



SKL 22



SKL 36



SKL 24

Magnum

Cat. B

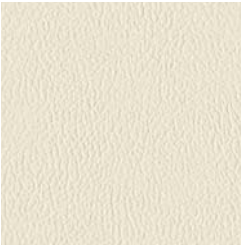
**Composizione/
Composition**
88% PVC
7% PES
4% CO
1% PU

**Abrasione/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

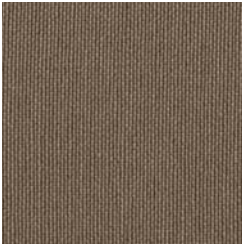
Silvertex

Cat. B

Composizione/ Composition - VI - UR - PES	Abrasione/Abrasion (Martindale) > 300.000 cicli/cycles <i>EN ISO 12947-2</i>	Solidità colori alla luce Colour fastness to light /8 <i>EN ISO 105 B02</i>	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
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SIL 1077



SIL 0009



SIL 2003



SIL 2011



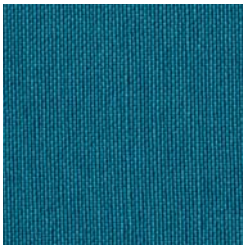
SIL 6004



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 <i>EN ISO 5470-2</i>	Solidità colori alla luce Colour fastness to light 6 <i>EN ISO 105 B02</i>	Solidità colori allo sfregamento Colour fastness to rubbing secco _ dry: 4/5 umido _ wet: 4/5 <i>EN ISO 105 X12</i>	Resistenza al fuoco/Flame Retardant BS 5852-1 ▪ EN 1021-1/2 ▪ UNI 9175 classe 1IM
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CRZ 1002



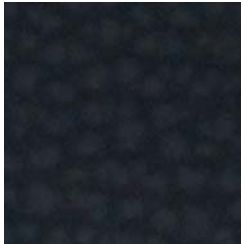
CRZ 1003



CRZ 1004



CRZ 1006



CRZ 1007



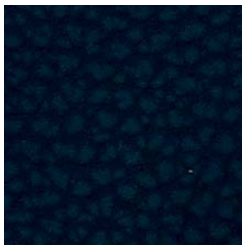
CRZ 1014



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

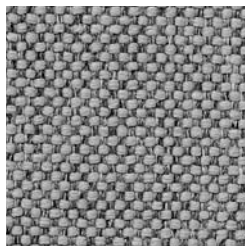
Pilling
4 *EN ISO 12945-2*
Solidità colori alla luce
Colour fastness to light
6 *EN ISO 105 B02*

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

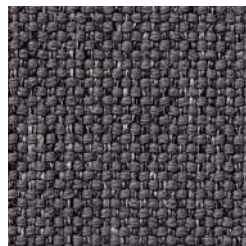
Resistenza al fuoco/Flame Retardant
BS 5852 crib 5 ▪ DIN 4102, B1 ▪ EN 1021/ 1-2
▪ IMO FTP Code 2010 Part 8 ▪ NF P 92 503-507,
M1 ▪ NFPA 260, class 1 ▪ UNI 9175 Classe 1IM ▪
US Cal. TB 117-2013



ACT 08



ACT 16



ACT 13



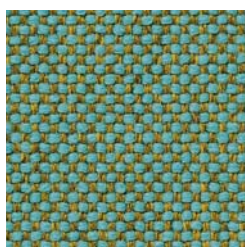
ACT 05



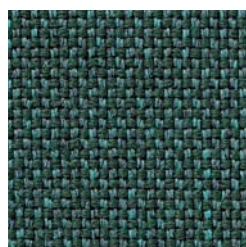
ACT 06



ACT 38



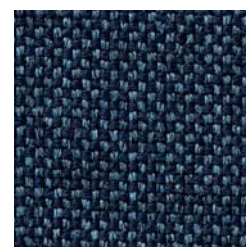
ACT 29



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



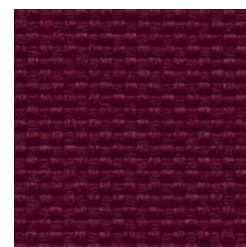
LSN 1030



LSN 3020



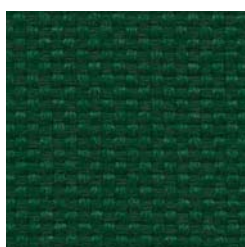
LSN 4027



LSN 4017



LSN 2017



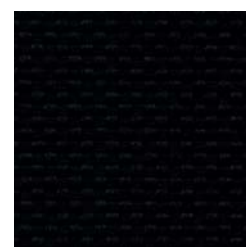
LSN 7036



LSN 6031



LSN 6017



LSN 8033

Gorgeous Velvet

Cat. C

Composizione/ Composition 50% PES 50% PES TRE	Abrasione/Abrasion (Martindale) 100.000 cicli/cycles <i>EN ISO 12947-2</i>	Pilling 5 <i>EN ISO 12945-2</i> Solidità colori alla luce Colour fastness to light >=5 <i>EN ISO 105 B02</i>	Solidità colori allo sfregamento Colour fastness to rubbing secco _ dry: 4 umido _ wet: 4 <i>EN ISO 105 X12</i>	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
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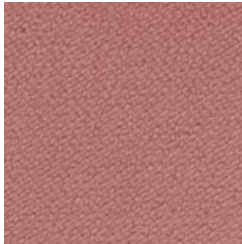
GRG 2103



GRG 2102



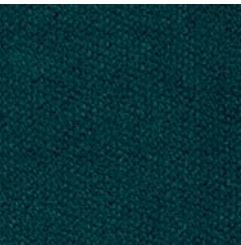
GRG 2108



GRG 2114



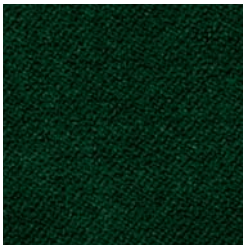
GRG 2118



GRG 2134



GRG 2128



GRG 2135



GRG 2150

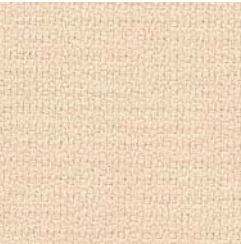


GRG 2147

Hot

Cat. C

Composizione/ Composition 100% PES	Abrasione/Abrasion (Martindale) 45.000 cicli/cycles <i>EN ISO 12947-2</i>	Pilling 4 <i>EN ISO 12945-2</i> Solidità colori alla luce Colour fastness to light 4/5 <i>EN ISO 105 B02</i>	Solidità colori allo sfregamento Colour fastness to rubbing secco _ dry: 4/5 umido _ wet: 4/5 <i>EN ISO 105 X12</i>	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
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HOT 202



HOT 210



HOT 206



HOT 245



HOT 227



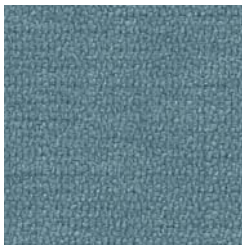
HOT 236



HOT 215



HOT 238



HOT 249



HOT 241

Main Line Flax

Cat. C

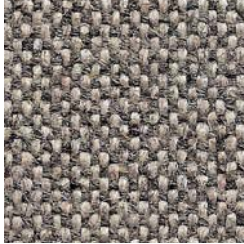
**Composizione/
Composition**
75% WV
25% LI

**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

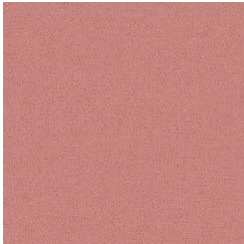
**Solidità colori alla luce
Colour fastness to light**
4/6 EN ISO 105 B02

**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



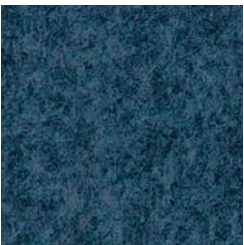
CUZ 28



CUZ 82



CUZ 1K



CUZ 1W



CUZ 30

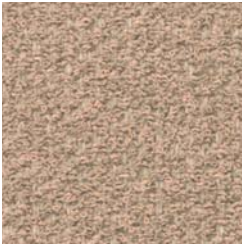
Foster

Cat. C

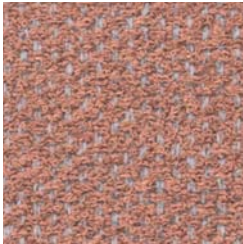
Composizione/Composition 97% REC PES 3% PES	Abrasione/Abrasion (Martindale) 60.000 cicli/cycles <i>EN ISO 12947-2</i>	Pilling 4 <i>EN ISO 12945-2</i> Solidità colori alla luce Colour fastness to light 6 <i>EN ISO 105 B02</i>	Solidità colori allo sfregamento Colour fastness to rubbing secco _ dry: 4/5 umido _ wet: 4/5 <i>EN ISO 105 X12</i>	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
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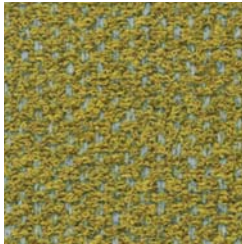
FST 04



FST 15



FST 07



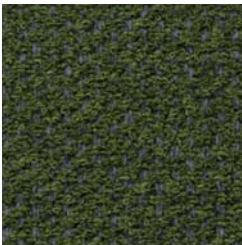
FST 19



FST 24



FST 16



FST 21



FST 20



FST 17

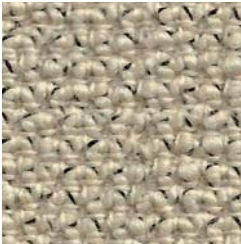


FST 14

Yoredale

Cat. D

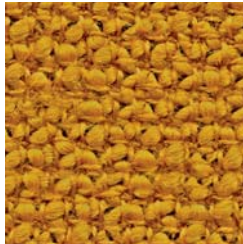
Composizione/Composition 95% WO 3% PES 2% PA	Abrasione/Abrasion (Martindale) > 50.000 cicli/cycles	Solidità colori alla luce Colour fastness to light 5 <i>EN ISO 105 B02</i>	Solidità colori allo sfregamento Colour fastness to rubbing secco _ dry: 4 umido _ wet: 4 <i>EN ISO 105 X12</i>	Resistenza al fuoco/Flame Retardant BS 7176 Low Hazard ▪ EN 1021-1/2 ▪ ÒNORM B 3825 & A 3800-1 ▪ IMO FTP Code 2010 Part 8 ▪ UNI 9175 Classe 1IM
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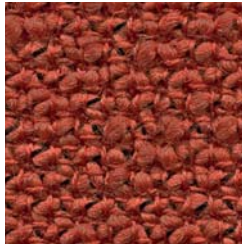
UDA 29



UDA 07



UDA 16



UDA 13



UDA 38



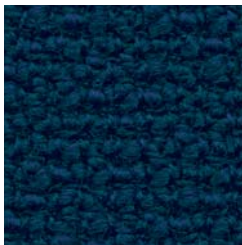
UDA 28



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

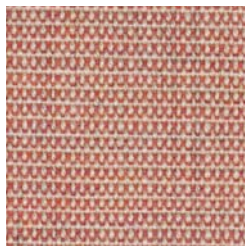
Pilling
4 *EN ISO 12945-2*
Solidità colori alla luce
Colour fastness to light
5/6 *EN ISO 105 B02*

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 ▪
NFPA 260, class 1 ▪ ÖNORM B1/Q1 ▪ UNI 9175
1IM ▪ US Cal. TB 117-2013



CNV 244



CNV 614



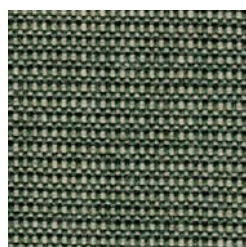
CNV 644



CNV 654



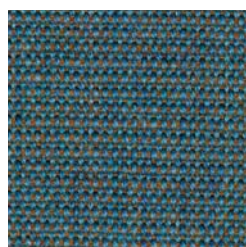
CNV 674



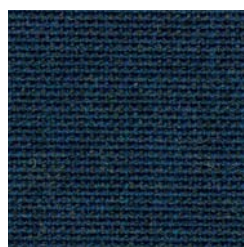
CNV 926



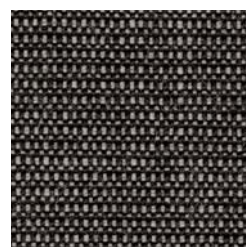
CNV 996



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

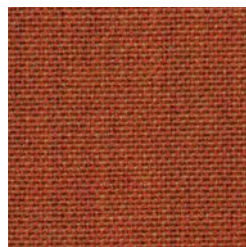
Resistenza al fuoco/Flame Retardant
AS/NZS 1530.3 ▪ AS/NZS 3837 class 2 ▪
BS 5852-1 ▪ EN 1021-1/2 ▪ IMO FTP Code
2010 Part 8 ▪ NF D 60-013 ▪ NFPA 260, class
1 ▪ ÖNORM B1/Q1 ▪ UNI 9175 1IM ▪ US Cal.
TB 117-2013



RMX 252



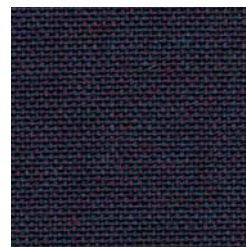
RMX 422



RMX 443



RMX 653



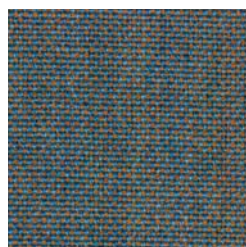
RMX 692



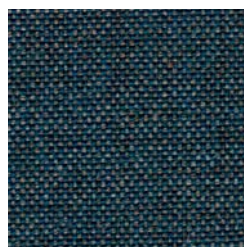
RMX 842



RMX 954



RMX 722



RMX 753



RMX 362

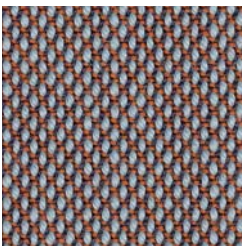
Steelcut Trio

Cat. E

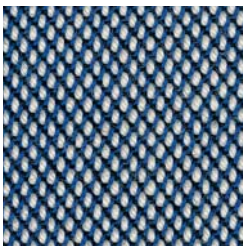
Composizione/ Composition 90% WW 10% PA	Abrasione/Abrasion (Martindale) 100.000 cicli/cycles <i>EN ISO 12947-2</i>	Pilling 4 <i>EN ISO 12945-2</i> Solidità colori alla luce Colour fastness to light 6/7 <i>EN ISO 105 B02</i>	Solidità colori allo sfregamento Colour fastness to rubbing secco _ dry: 4/5 umido _ wet: 4/5 <i>EN ISO 105 X12</i>	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
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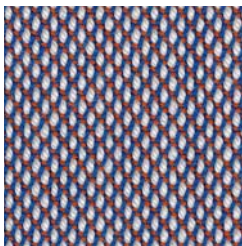
STT 105



STT 416



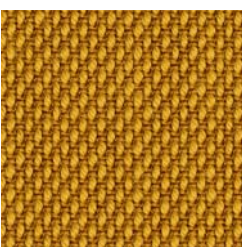
STT 716



STT 806



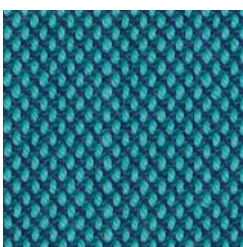
STT 124



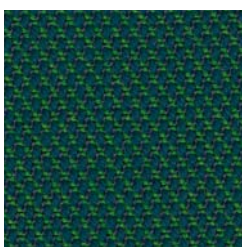
STT 453



STT 666



STT 983



STT 976



STT 796

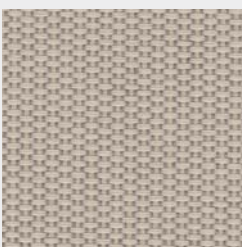
Patio Outdoor

Cat. E

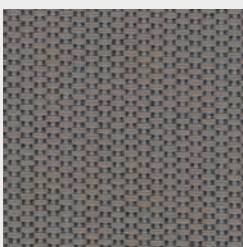
Composizione/ Composition 100% PES TRE	Abrasione/Abrasion (Martindale) 50.000 cicli/cycles <i>EN ISO 12947-2</i>	Pilling 4/5 <i>EN ISO 12945-2</i> Solidità colori alla luce Colour fastness to light 7 <i>EN ISO 105 B02</i>	Solidità colori allo sfregamento Colour fastness to rubbing secco _ dry: 4/5 umido _ wet: 4/5 <i>EN ISO 105 X12</i>	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
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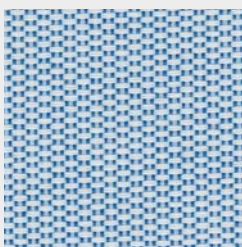
PTO 200



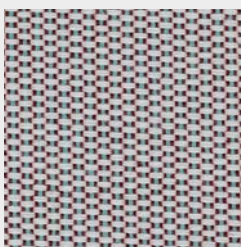
PTO 210



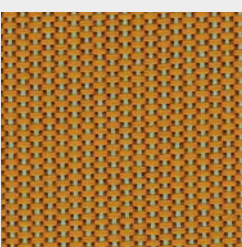
PTO 150



PTO 730



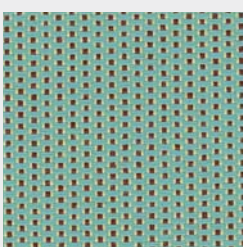
PTO 220



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

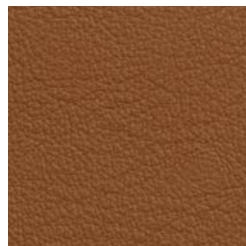
Resistenza al fuoco/Flame Retardant
BS 5852 crib 0, crib 1 ▪ FMVSS 302 ▪
IMO FTP Code 2010 Part 7,2-7,3 ▪
US Cal. TB 117-2013



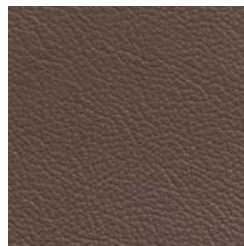
GAL 4



GAL 55



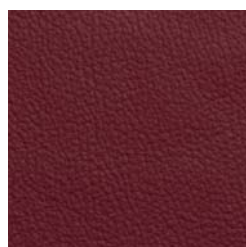
GAL 60



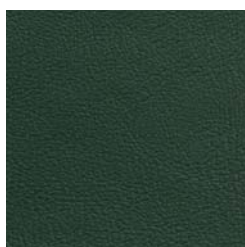
GAL 18



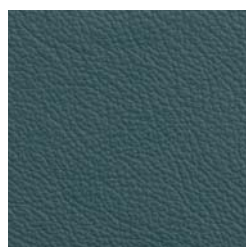
GAL 20



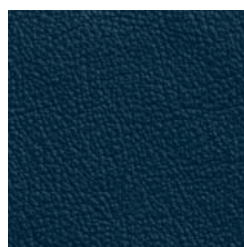
GAL 40



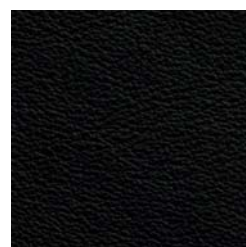
GAL 34



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

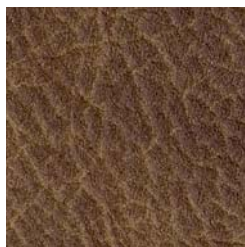
**Solidità colori alla luce
Colour fastness to light**
> 7 *EN ISO 105 B02*

**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



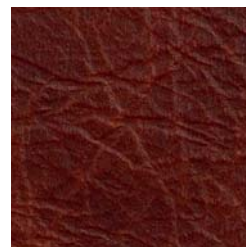
NTC 6510



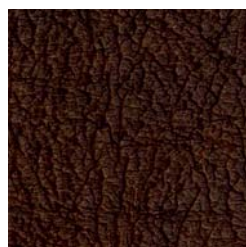
NTC 6520



NTC 6530



NTC 6540



NTC 6560



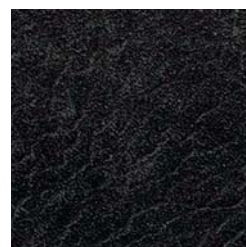
NTC 6590



NTC 6620



NTC 6600



NTC 6610

Cordino di carta _ Papercord



AVANA

Corde poliestere _ Polyester ropes



Ø4 mm

8 mm

13 mm



S07



S06



S05



S02



S01



S09



S18



S20



S15



S22