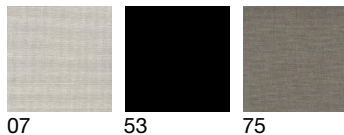


RIVESTIMENTO

TESSUTI

Crevin Dolce (Stanley)



Suitable for outdoor

Composition: 60%PP 40%PES

Abrasion resistance: (Change aspect 3000 cycles)
EN ISO 12947/4:1998 - EN 14465:2003 4-5

Assessment of ignitability: PASS

(Cigarette / Match)
BS5852 0/1
EN 1021 1/2
BS7176 Low hazard
CAL TB117:sect 1 2013
NFPA 260:2013

Pilling resistance: Note 4-5, EN ISO 12945/2:2000

Lightfastness: Note >6, EEN ISO 105-B04 (1000 hours)



Fidivi One (Costume)

Stefan Diez e Magis propongono differenti combinazioni di tessuti e connettori. Tuttavia, i clienti possono creare le proprie personali combinazioni.

connettori



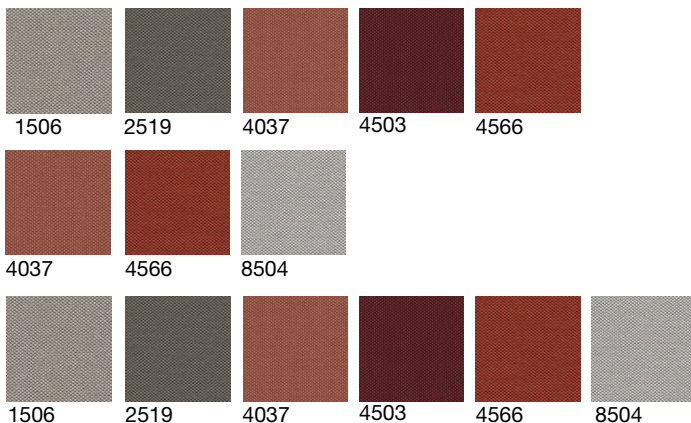
arancio



blu



nero



Composition: 100% recycled polyester

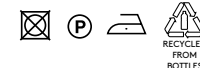
Abrasion: 100.000 Martindale rubs, EN ISO 12947-2

Flame resistance: UNI 9175 Class 1 IM, EN 1021-1 & 2, CRIB 5, BS 7176 Class Medium Hazard, California TB 117-2013

Pilling: 2000 rubs, Note 5, EN ISO 12945-2

Lightfastness: Note 6, ISO 105-B02

Fastness to rubbing: Note 4-5, ISO 105-X12



Torri Lana Dato (Costume)

Stefan Diez e Magis propongono differenti combinazioni di tessuti e connettori. Tuttavia, i clienti possono creare le proprie personali combinazioni.

connettori



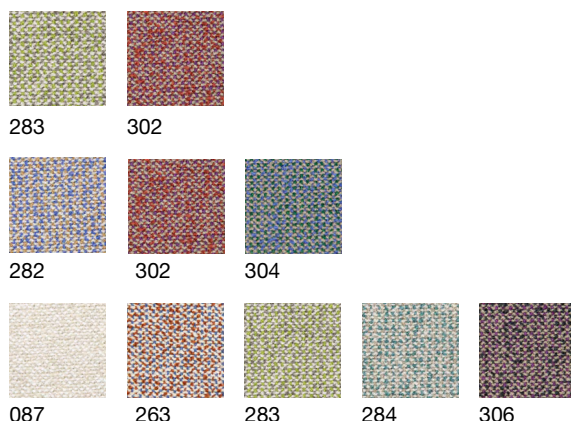
arancio



blu



nero



Composition: 54%CO, 22%VI, 6%WO, 12%LI, 5%PC, 1% PA

Abrasion: 35000 cycles +/- 10%
UNI EN ISO 12947-2:2000

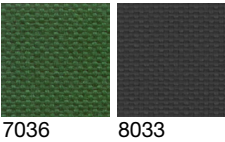
Flame resistance: BS 5852:2006 CIGARETTE
BS 5852-1 (1979) MATCH
BS 5852:2006 MATCH
CAL TB 117:2013 (barrier material required)
Pilling: grade 4 (change at 5000 turns)
UNI EN ISO 12945-2:2002

Lightfastness: Light colour 4-5 / Medium-Dark colour 5 - UNI EN ISO 105-B02

Fastness to rubbing: Dry 4-5 / Wet 2-3 (Black WET 2)
UNI EN ISO 105-X12:1995



Fidivi King L (Milà)

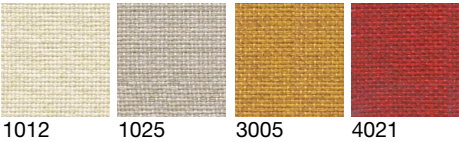


Composition: 100% Polyester Trevira CS
Abrasion resistance: 70 000 Martindale
Lightfastness: 6 (ISO 105-B02)



Flame resistance
BS 7176 Class Medium Hazard DIN 4102 Class B1
EN 1021-1&2 - BS Crib 5
EN 13773 Class 1/ IMO A 652 (16) Part 8 Upholstery
NF 92501-7 Class M1/ NF D 60013 Class AM18
UNI 9174 - 8456 Class C1
UNI 9175, 1IM
USA NFPA 701 / 260

Fidivi King L Kat (Milà)

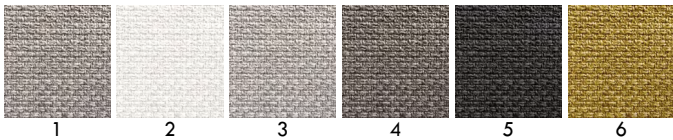


Composition: 100% Polyester Trevira CS
Abrasion resistance: 80 000 Martindale
Lightfastness: 6 (ISO 105-B02)



Flame resistance
BS 7176 Class Medium Hazard DIN 4102 Class B1
EN 1021-1&2 - BS Crib 5
EN 13773 Class 1/ IMO A 652 (16) Part 8 Upholstery
NF 92501-7 Class M1/ NF D 60013 Class AM18
UNI 9174 - 8456 Class C1
UNI 9175, 1IM
USA NFPA 701 / 260

Glamour Amby (Brut, Officina)



Composition: 30% Acrylic, 30% Viscose, 20% Wool, 12% Polyester, 8% Cotton

Abrasion: >21.000 End Point At Rubs, ISO 12947-2

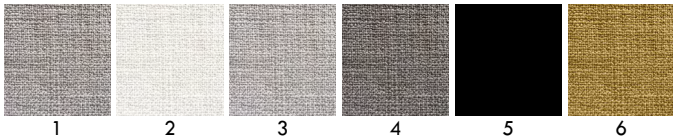
Flame resistance: BS 5852 Cigarette Test, PART 1; Butane Flame, SECTION 4

Lightfastness: Note 5, ISO 105 B02

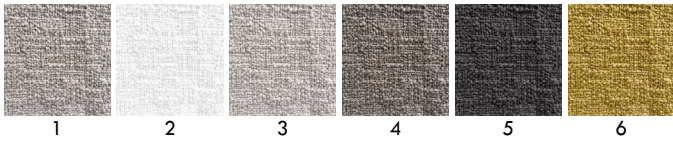
Pilling: Note 3/4, EN ISO 12945-2:2000



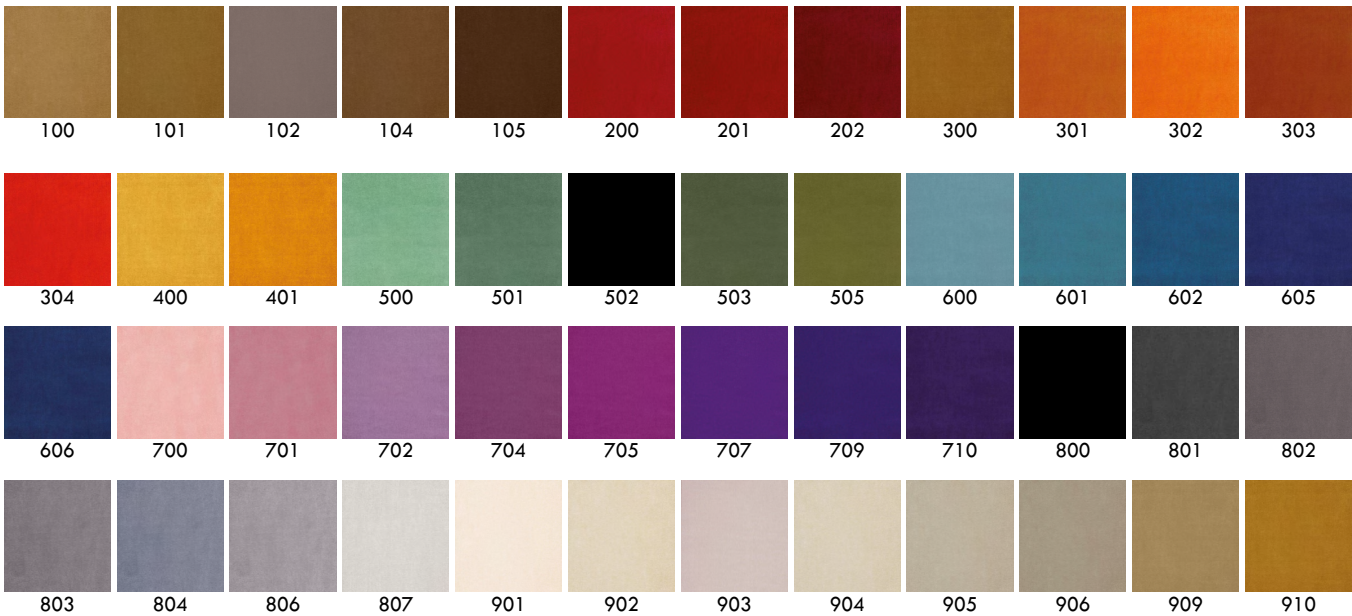
Glamour Globo (Brut, Officina)



Glamour Shee (Brut, Officina)



Glamour Azimut (Brut, Officina, Traffic_2)



Composition: 92% Polyester, 5% Cotton, 3% Latex
Abrasion: >100.000 End Point At Rubs, ISO 12947-2

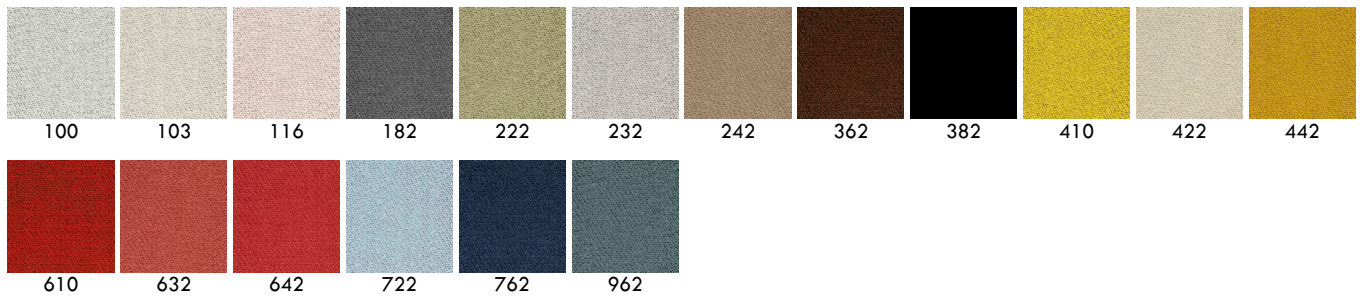
Flame resistance: BS 5852 Cigarette Test, EN 1021-1

Lightfastness: Note 5, ISO 105 B02
Pilling: Note 5, EN ISO 12945-2:2000



TESSUTI

Kvadrat Coda (Traffic_2)



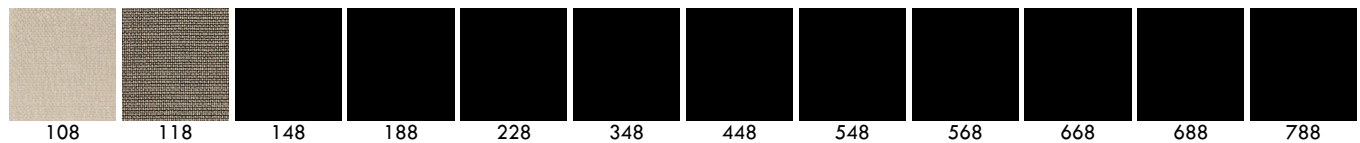
Composition: 90% Wool, 10% Nylon
Abrasion resistance: 60 000 Martindale

Flame resistance
BS 5852 Crib 5 with treatment BS 5852 Part 1
EN 1021-1/2
IMO FTP Code 2010:Part 8 NF D 60 013
UNI 9175 1IM
US Cal. Bull. 117-2013

Pilling: Note 4 EN ISO 12945
Lightfastness: Note 6 ISO 105-B02



Kvadrat Colline (Traffic_2)



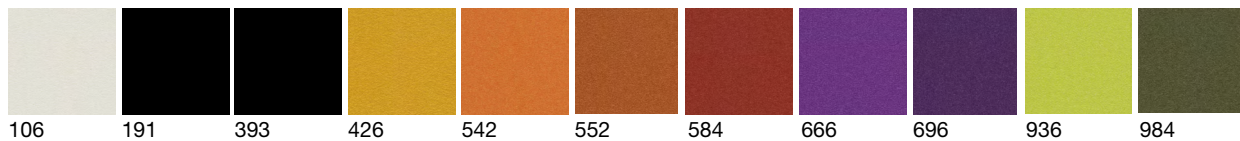
Composition: 75% New Wool, 17% Acrylic,
8% Nylon
Abrasion resistance: 100 000 Martindale

Flame resistance
AS/NZS 1530.3/ BS 5852 Crib 5
BS 5852 part 1/ DIN 4102 B2
EN 1021-1/2/ IMO FTP Code 2010:Part 8
NF D 60 013/ NFPA 260
Önorm B1/Q1/SN 198 898 with treatment
UNI 9175 1IM/ US Cal. Bull. 117-2013

Pilling resistance: Note 5-7, ISO 105-B02
Lightfastness: Note 6, ISO 105-B02



Kvadrat Divina 3 (First Dressed, Nimrod, Pila, Plato Cushion, Sequoia, Steelwood Chair, Steelwood Stool)



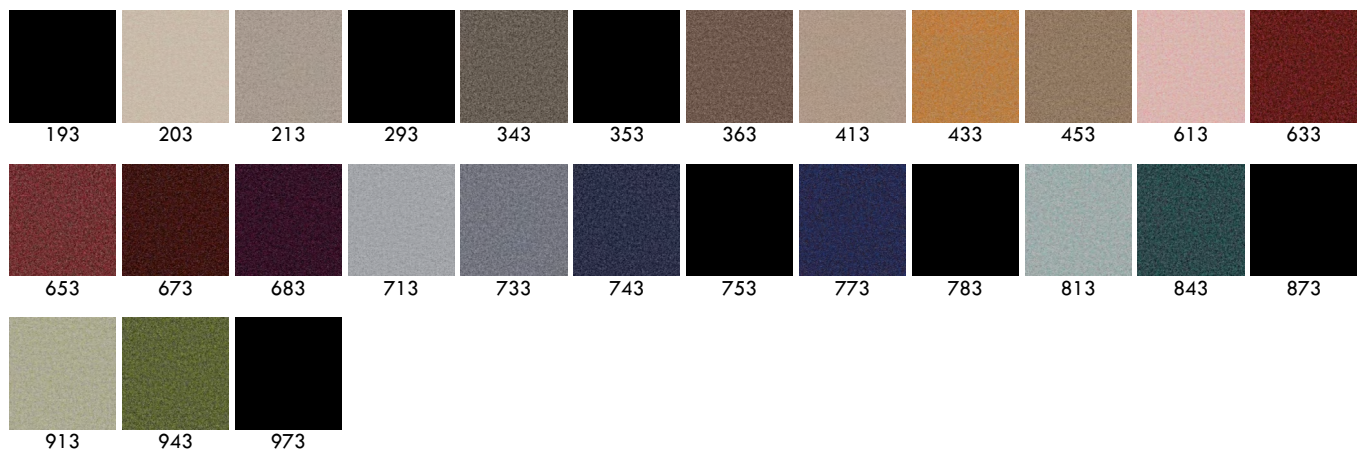
Composition: 100% New wool
Abrasion: Approximately 45.000 Martindale rubs, EN ISO 12947

Flame resistance: AS/NZS 1530.3; BS 5852 Crib 5;
BS 5852 part 1; DIN 4102 B2;
EN 1021-1/2; IMO FTP Code 2010:Part 8; NF D 60
013; NFPA 260; Önorm B1/Q1;

Pilling: Note 3, EN ISO 12945
Lightfastness: Note 5-7, ISO 105-B02



Kvadrat Divina MD (Brut,Cyborg cushion, Cyborg Lord, Officina, Pila, Plato Cushion, Sequoia, Steelwood Chair, Steelwood Stool, Troy)



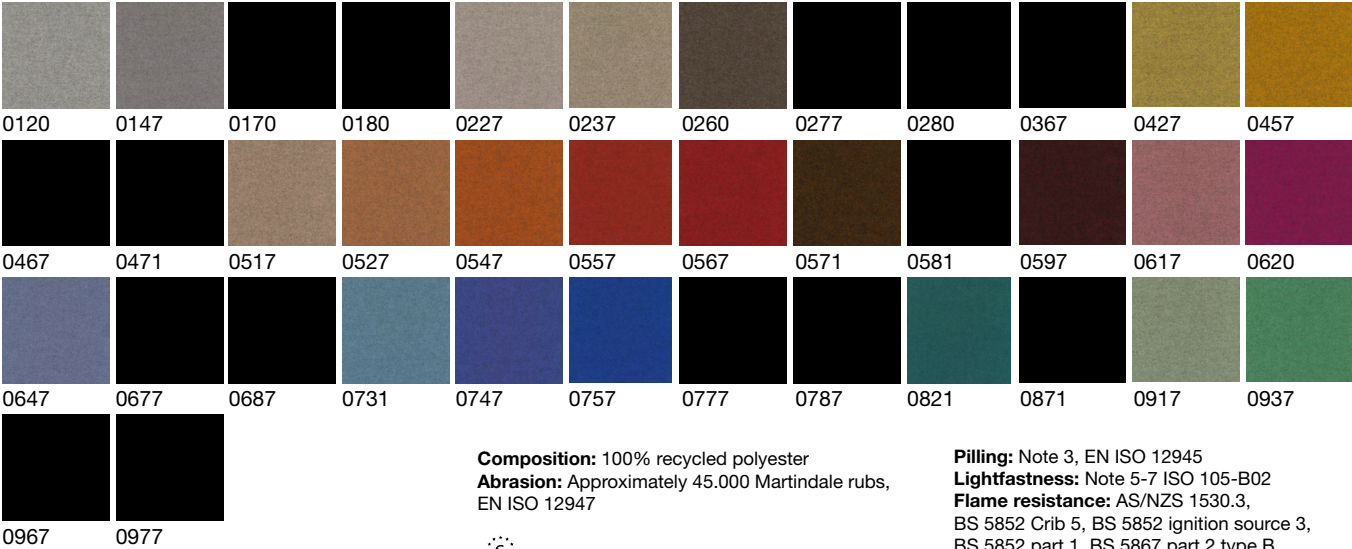
Composition: 100% recycled polyester
Abrasion: Approximately 45.000 Martindale rubs, EN ISO 12947

Flame resistance: EN 1021-1/2
BS 5852, ignition source 2-5/ DIN 4102 B2
Önorm B1/Q1
NF D 60 013
UNI 9175 1IM
US Cal. Tech. Bull. 117
AS.NZS 1530.3
IMO FTP Code 2010:Part 8

Pilling: Note 3, EN ISO 12945
Lightfastness: Note 5-7, ISO 105-B02



Kvadrat Divina Melange (*Brut, Cyborg cushion, Cyborg Lord, First Dressed, Officina, Troy*)

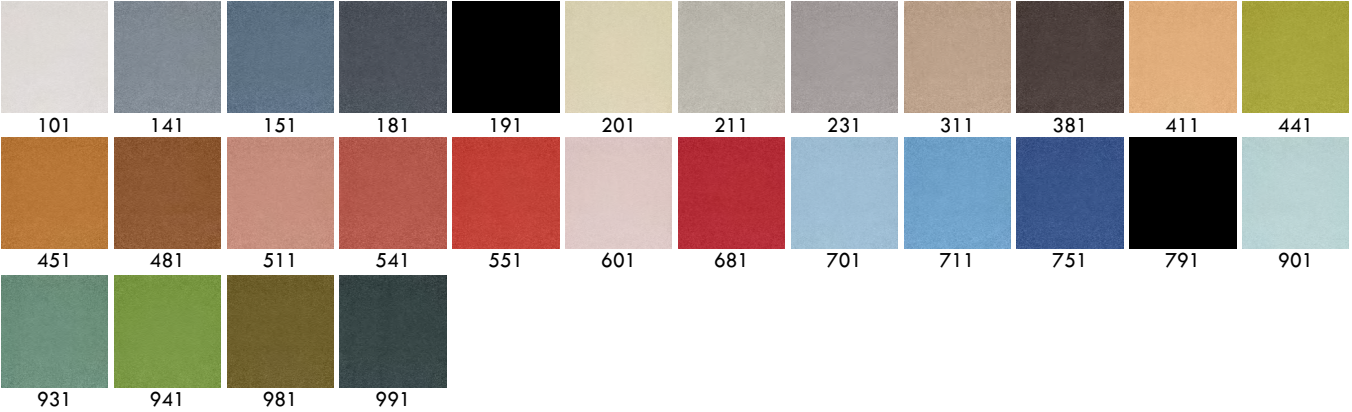


Composition: 100% recycled polyester
Abrasion: Approximately 45.000 Martindale rubs, EN ISO 12947

Pilling: Note 3, EN ISO 12945
Lightfastness: Note 5-7 ISO 105-B02
Flame resistance: AS/NZS 1530.3, BS 5852 Crib 5, BS 5852 ignition source 3, BS 5852 part 1, BS 5867 part 2 type B, EN 1021-1/2, EN 13501, C-s1, d0, glued, NF D 60 013, NFPA 260, SN 198 898 5.3



Kvadrat Hero (*Brut, Officina*)



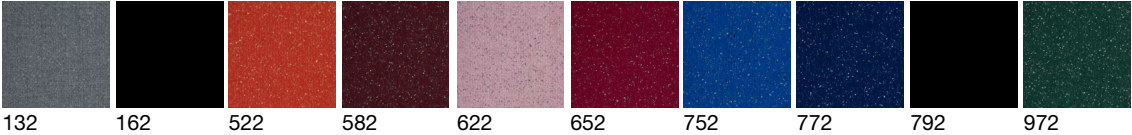
Composition: 96% new wool, 4% nylon
Abrasion resistance: Approximately 45.000 Martindale rubs, EN ISO 12947

Flame resistance:
AS/NZS 3837 class 2/BS 5852 Crib 5 with treatment
BS 5852 part 1/DIN 4102 B2
EN 1021-1/2/IMO FTP Code 2010: Part 8
NF D 60 013/NFPA 260
SN 198 898 5.3 with treatment/UNI 9175 1IM
US Cal. Bull. 117-2013

Pilling resistance: Note 3-4, EN ISO 12945
Lightfastness: Note 5-6, ISO 105-B02



Kvadrat Pilot (*Officina high back e cuscino lombare*)



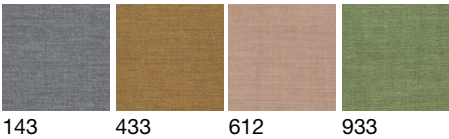
Composition: 82% new wool, worsted10% polyester, 8% nylon.
Abrasion resistance: Approximately 70.000 Martindale rubs, EN ISO 12947

Flame resistance:
EN 1021-1/2, BS 5852 part 1, DIN 4102 B2, Önorm B1/Q1, UNI9 178IM, US Cal. Tech. Bull. 117, IMO A.652 (16) Crib 5 when flame protected
No use of brominated fireproofs

Pilling resistance: Note 4, EN ISO 12945
Lightfastness: Note 7, ISO 105-B02



Kvadrat Remix (*Cyborg cushion, Cyborg Lady*)



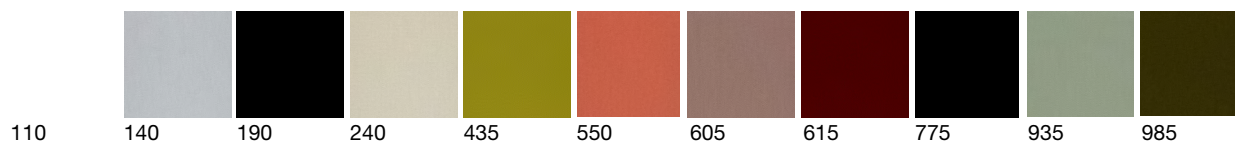
Composition: 90% new wool worsted10% nylon
Abrasion: Approx. 100.000 Martindale rubs, EN ISO 12947
Flame resistance: AS/NZS 1530.3/ AS/NZS 3837 class 2/ BS 5852 Crib 5 with treatment */ BS 5852 ignition source 3/ BS 5852 Part 1
EN 1021-1/2/ GB 50222 B1 with treatment *
IMO FTP Code 2020:Part 7 with treatment *
IMO FTP Code 2010:Part 8
NF D 60 013/ NFPA 260
SN 198 898 5.3 with treatment */ UNI 9175 1IM
US Cal. Bull. 117-2013/ ÖNORM B1/Q1

Pilling: Note 4, EN ISO 12945
Lightfastness: Note 6-7 ISO 105-B02



TESSUTI

Kvadrat Steelcut 2 (Chair_One, Nimrod, Piña, Stool_One, Troy, Tibu)



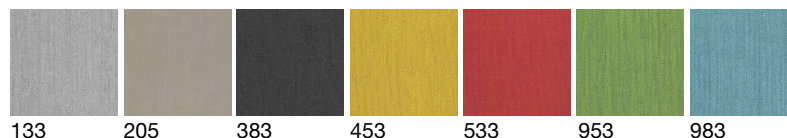
Composition: 90% new wool worsted, 10% nylon
Abrasion resistance: Approximately 100.000
Martindale rubs, EN ISO 12947

Flame resistance: AS/NZS 1530.3/ AS/NZS 3837
class 2/ BS 5852 Crib 5 with treatment
BS 5852 part 1/ DIN 4102 B2
EN 1021-1/2/ IMO FTP Code 2010: Part 8
NF D 60 013/ NFPA 260
Önorm B1/Q1/ SN 198 898 5.3 with treatment
UNI 9175 11M/ US Cal. Bull. 117-2013

Pilling resistance: Note 3-4, EN ISO 12945
Lightfastness: Note 5-7, ISO 105-B02



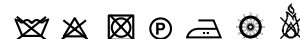
Kvadrat Steelcut trio (Chair_One, Stool_One, Troy)



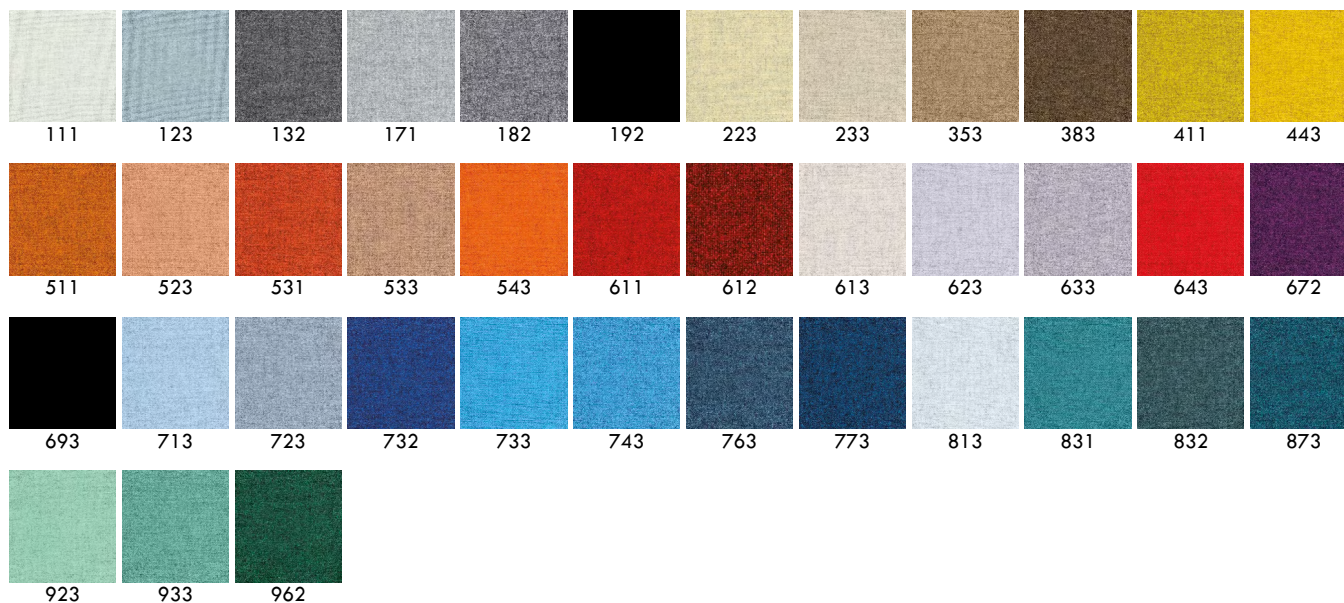
Composition: 90% new wool worsted, 10% nylon
Abrasion resistance: Approximately 100.000
Martindale rubs, EN ISO 12947

Flame resistance: AS/NZS 1530.3
AS/NZS 3837 class 2/ BS 5852 Crib 5 with treatment
BS 5852 part 1/ DIN 4102 B2/ EN 1021-1/2
IMO FTP Code 2010: Part 8/ NF D 60 013
NFPA 260/ Önorm B1/Q1
SN 198 898 5.3 with treatment/ UNI 9175 11M
US Cal. Bull. 117-2013

Pilling resistance: Note 4, EN ISO 12945
Lightfastness: Note 5-7, ISO 105-B02



Kvadrat Tonica (Traffic_2)



Composition: 100% new wool
Abrasion resistance: Approximately 45.000
Martindale rubs, EN ISO 12947

Flame resistance:
EN 1021-1/2
BS 5852, ignition source 2-4
DIN 4102 B2/ Önorm B1/Q1
UNI 9175/UNI 9176, 11M
Cal. Tech. Bull. 117, Sec. E
IMO A.652(16)
BS 5852 crib 5 with flame retardant treatment

Pilling resistance: Note 4-5, EN ISO 12945
Lightfastness: Note 5-7, ISO 105-B02



Kvadrat Tonus (Traffic_2)



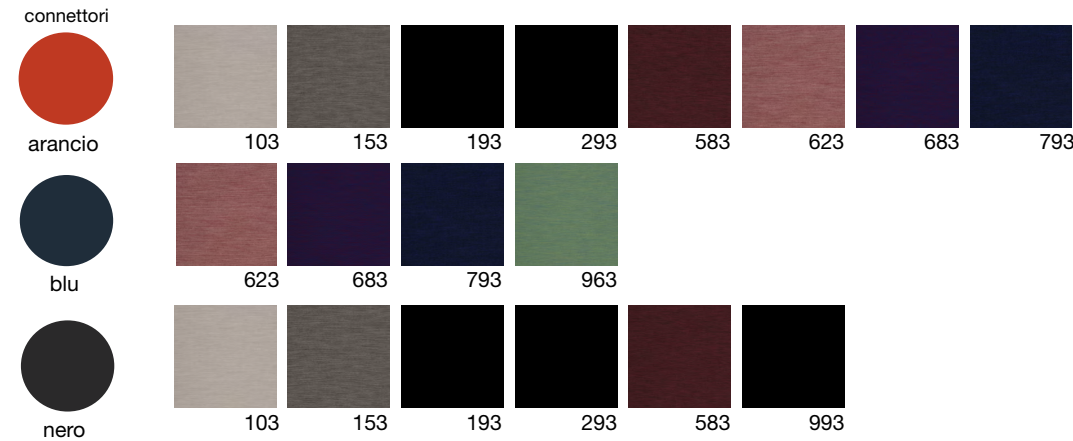
Composition: 90% new wool, 10% Helanca
Abrasion resistance: Approximately 100.000 Martindale rubs, EN ISO 12947

Flame resistance: AS/NZS 1530.3
 BS 5852 Crib 5 with treatment
 BS 5852 part 1/ DIN 4102 B2
 EN 1021-1/2/ IMO FTP Code 2010:Part 8
 NF D 60 013/ NFPA 260
 Önorm B1/Q1/ SN 198 898 5.3 with treatment
 UNI 9175 1IM/ US Cal. Bull. 117-2013

Pilling resistance: Note 3, EN ISO 12945
Lightfastness: Note 5-7, ISO 105-B02

Kvadrat Uniform Melange (Costume)

Stefan Diez e Magis propongono differenti combinazioni di tessuti e connettori. Tuttavia, i clienti possono creare le proprie personali combinazioni.



Composition: 68% New wool, 22% Nylon, 10% Polyester
Abrasion: Approximately 100.000 Martindale rubs, EN ISO 12947

Fastness to rubbing: Note 4-5, ISO 105-X12
Flame resistance: EN 1021-1/2, BS 5852 part 1, DIN 4102-B2, US Cal. Tech. Bull. 117
 IMO FTP Code part 8, BS 5852 Crib 5 with treatment

Pilling: Note 4, EN ISO 12945
Lightfastness: Note 6, ISO 105-B02

Torri Lana Brionne (Nimrod)



Composition: 18% CO, 31% PL, 3% PA 26% WO 22% PC
Abrasion: 40.000, UNI EN ISO 12947-2:2000

Flame resistance: Cigarette Test; BS 5852-1 (1979), BS 5852:2006, CAL TB 117:2013

Lightfastness: Note 4-5, UNI EN ISO 105-B02
Pilling: Note 3-4, (change at 5000 turns) UNI EN ISO 12945-2:2002

TESSUTI

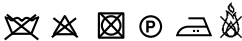
Kvadrat Vidar (Brut, Officina)



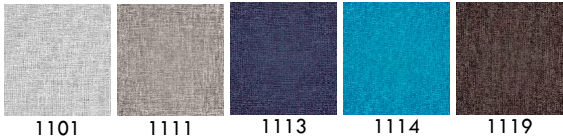
Composition: 94% new wool, 6% nylon
Abrasion resistance: Approximately 100.000 Martindale rubs, EN ISO 12947

Flame resistance:
EN 1021-1 / 2, BS 5852 ignition source 2-3,
DIN 4102 B2, NF D 60 013, UNI 9175 1IM,
US Cal. Tech. Bull. 117, IMO A.652(16) Crib 5 when
flame protected
No use of brominated flameretardants

Pilling resistance: Note 4, EN ISO 12945
Lightfastness: Note 5-7, ISO 105-B02



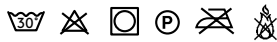
Polyhedra (Piña, Traffic 2)



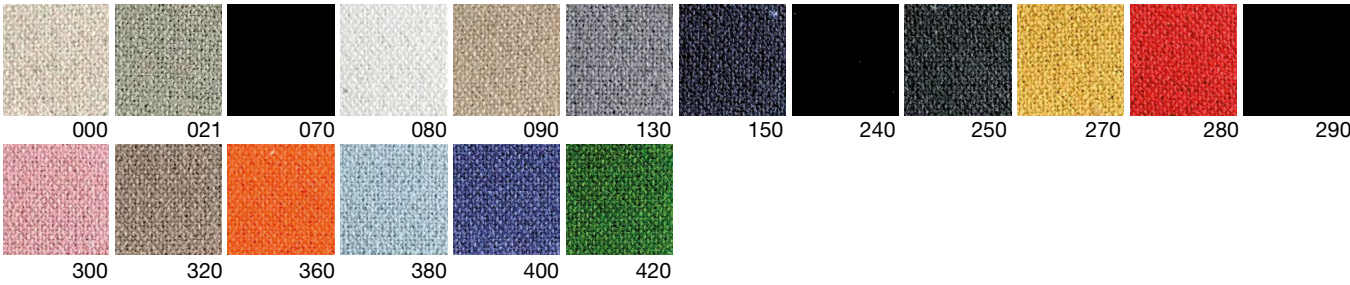
Composition: 97% Polypropylene, 3% Polyurethane
Abrasion: Approximately 40.000 Martindale rubs, EN ISO 12947

Pilling: Note 4-5, EN ISO 12945
Colour fastness to light (Xenotest): blue scale 7, UNI EN ISO 105-B02
Colour fastness to dry rubbing: 4/5 UNI EN ISO 105-X12
Colour fastness to wet rubbing: 4 UNI EN ISO 105-X12

Suitable for outdoor



Torri Lana Rico (Brut, Officina, Traffic 2)



Composition: 56% Cotton, 30% Viscose, 14% Flax
Abrasion: 36.000, BS EN ISO 1 2947-2:2000

Flame resistance: BS 5852:2006, Cigarette Test;
BS 5852:2006, Match flame equivalent

Lightfastness: Note 5, ISO 105 B02
Pilling: Note 3-4, BS EN ISO 12945-2:2002



Torri Lana Brionne (Nimrod)

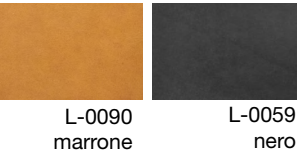
Composition: 56% Cotton, 30% Viscose, 14% Flax
Abrasion: 36.000, BS EN ISO 1 2947-2:2000

Flame resistance: BS 5852:2006, Cigarette Test;
BS 5852:2006, Match flame equivalent

Lightfastness: Note 5, ISO 105 B02
Pilling: Note 3-4, BS EN ISO 12945-2:2002

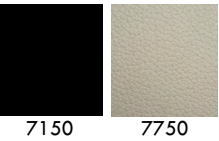


Magis Leather (Officina)



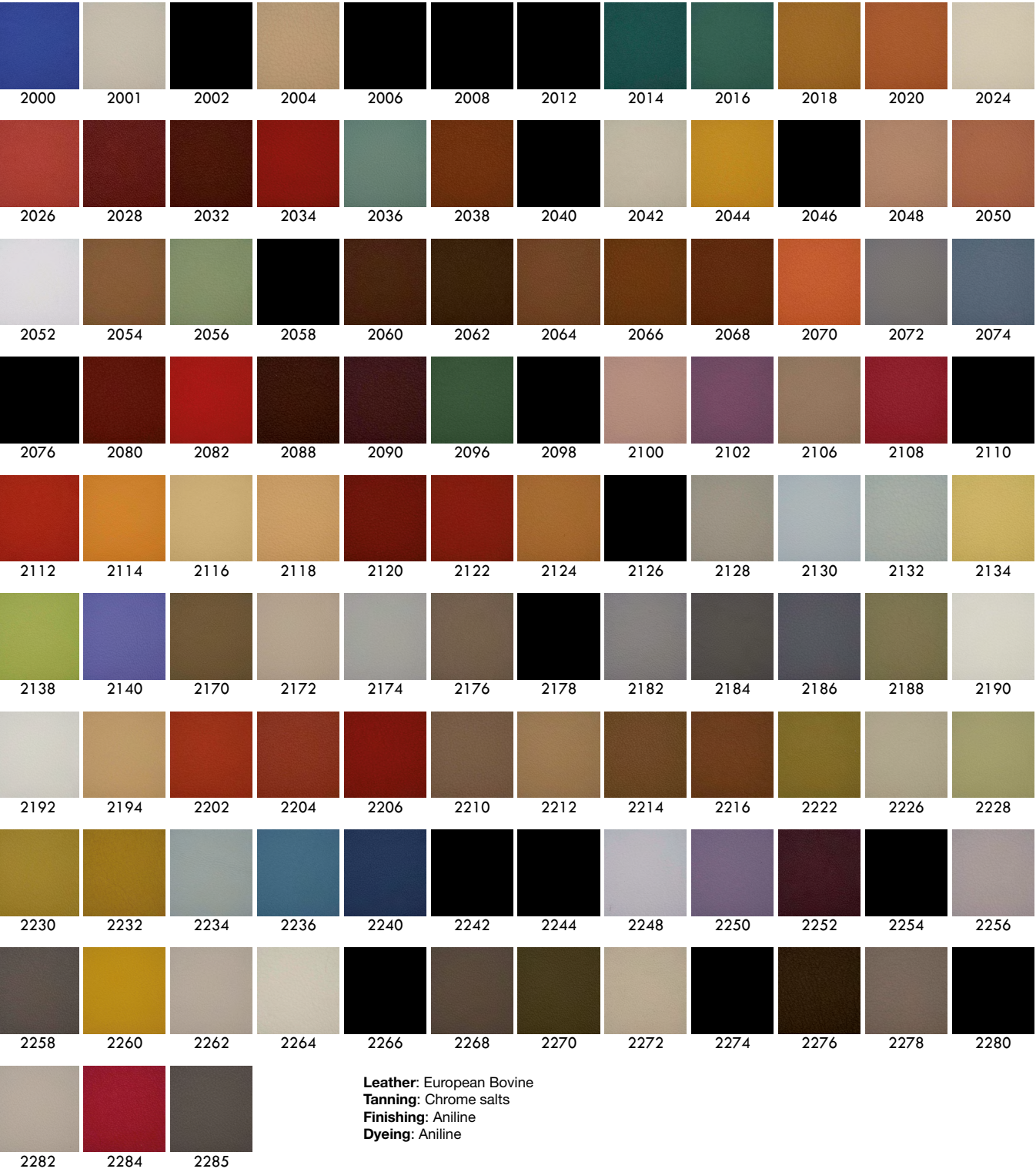
Leather: European Bovine
Tanning: Vegetable
Finishing: Aniline
Dyeing: Dyed Through

Boxland (Cyborg Lady, Cyborg Lord, Piña, Troy)



Leather: European Bovine
Tanning: Chrome
Finishing: Water based pigment
Dyeing: Plain colour

Florida (Officina, Traffic_2)



Leather: European Bovine
Tanning: Chrome salts
Finishing: Aniline
Dyeing: Aniline

TESSUTI

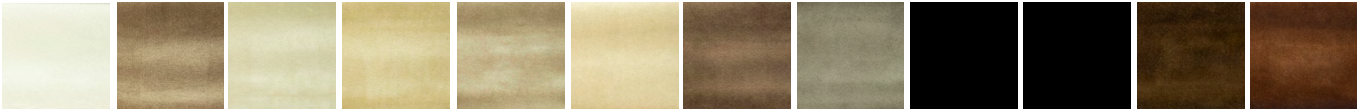
Panama (Stanley)



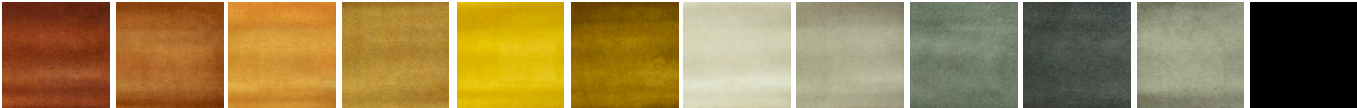
Leather: European Bovine
Tanning: Chrome salts
Finishing: Aniline
Dyeing: Aniline

5300

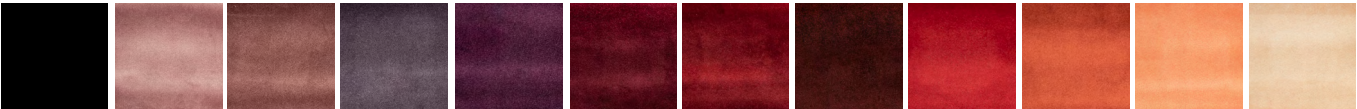
Velluto (Troy low chair)



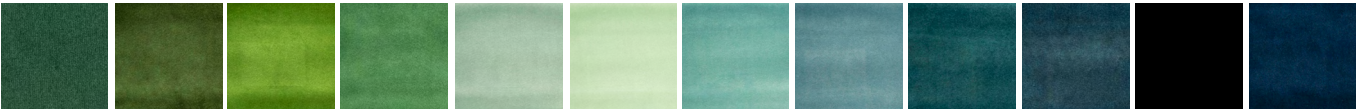
01 44 04 24 34 14 54 64 174 84 154 164



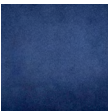
49 144 35 105 125 135 116 26 16 66 46 176



02 03 183 139 79 63 53 173 23 153 133 123



48 38 28 168 08 108 58 17 57 37 47 147



127

Composition: 100% PL
Abrasion: 100.000 Martindale rubs



dry
clean



30°









water
repellent

Poliestere (The Roof Chair)



arancio BT01 verde BT02