



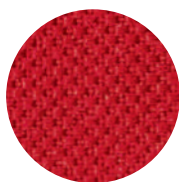
Color Book

Finiture / Finishes / Finitions

VIGANÓ
OFFICE CHAIRS AND MORE

Tessuti

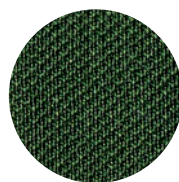
Fabrics / Tissu



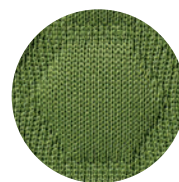
Gelsomino



Fiordaliso



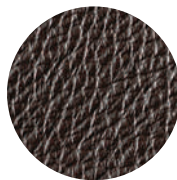
Tulipano



Tulipano Plus



Azalea



Orchidea



Ortensia



Narciso



Petunia



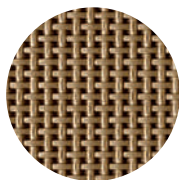
Dalia



Iris

Reti

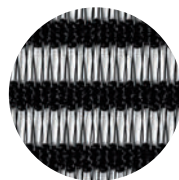
Mesh / Résille



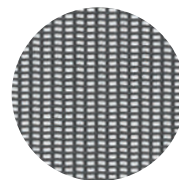
Geranio



Mughetto



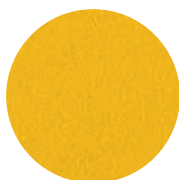
Genziana



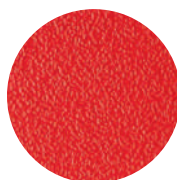
Lilium

Finiture

Finishes / Finitions



Metal



VittEr® Table top



HPL Table top



Wood

LEGENDA

Legend / Légende



Outdoor
Outdoor
Extérieur



Riciclabile
Recyclable
Recyclable



Tessuto ignifugo
Fire retardant fabric
Tissu ignifugé



Vera pelle
Real leather
Cuir véritable

Manutenzione e lavaggio / Cleaning and washing / Entretien et lavage



Lavare a mano
Hand wash
Lavage à la main



Non lavare in acqua
Do not wash
Ne pas laver à l'eau



Lavaggio delicato
Delicate washing
Lavage doux



Lavare max 30°C
Wash max 30°C
Lavage max 30°C



Lavare max 40°C
Wash max 40°C
Lavage max 40°C



Lavare max 60°C
Wash max 60°C
Lavage max 60°C



No asciugatrice
Do not tumble dry
Pas de sèche-linge



Asciugare senza strizzare
Drip dry
Séchage sans essorage



Non stirare
Do not iron
Ne pas repasser



Stirare max 110°C
Iron max 110°C
Fer max 110°C



Non candeggiare
Do not bleach
Ne pas blanchir



Non lavare a secco
Do not dry clean
Ne pas nettoyer à sec



Lavaggio a secco solo con PCE
Dry cleaning only with PCE
Nettoyage à sec uniquement avec PCE



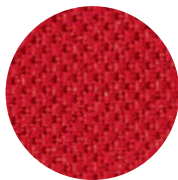
Lavaggio delicato a secco solo con PCE
Delicate dry cleaning only with PCE
Nettoyage à sec délicat uniquement avec PCE



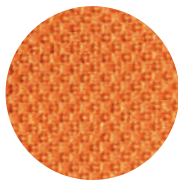
GELSOMINO

TESSUTI / Fabrics / Tissu

Queen 2022 /
Gelsomino 801 + 800



Gelsomino



Gelsomino

GELSOMINO / Cat. A

Composizione
100% Poliestere FR

Peso
560 ± 5% g/ml
400 ± 5% g/m²

Resistenza all'abrasione
(Martindale)
EN ISO 12947-2
80.000 ± 10% cicli

Pilling
EN ISO 12945-2
5 (foto standard)
Tolleranza: da 4 a 5

Solidità alla luce
EN ISO 105-B02
6 (scala dei blu)
Tolleranza: da 5 a 8

Solidità allo sfregamento
EN ISO 105-X12
4/5 (scala dei grigi)
Tolleranza: da 4 a 5

Reazione al fuoco
EN 1021/1-2
BS 5852 CRIB 5
BS 7176 Medium Hazard
NF P 92 501-7 M1
NF D 60013 AM 18
DIN 4102 Class B1
UNI 9174 Classe 1
UNI 9175 Classe 1IM
CAL TB 117:2013

Manutenzione e lavaggio



Composition
100% Polyester FR

Weight
560 ± 5% g/ml
400 ± 5% g/m²

Abrasion resistance
(Martindale)
EN ISO 12947-2
80.000 ± 10% rubs

Pilling
EN ISO 12945-2
5 (standard pictures)
Tolerance: from 4 to 5

Light fastness
EN ISO 105-B02
6 (blue scale)
Tolerance: from 5 to 8

Fastness to rubbing
EN ISO 105-X12
4/5 (grey scale)
Tolleranza: da 4 a 5

Flammability
EN 1021/1-2
BS 5852 CRIB 5
BS 7176 Medium Hazard
NF P 92 501-7 M1
NF D 60013 AM 18
DIN 4102 Class B1
UNI 9174 Classe 1
UNI 9175 Classe 1IM
CAL TB 117:2013

Cleaning and washing



Composition
100% Polyester FR

Poids
560 ± 5% g/ml
400 ± 5% g/m²

Résistance à l'abrasion
(Martindale)
EN ISO 12947-2
80.000 ± 10% tours

Pilling
EN ISO 12945-2
5 (photos standard)
Tolérance: de 4 à 5

Solidité à la lumière
EN ISO 105-B02
6 (échelle des bleus)
Tolérance: de 5 à 8

Solidité au frottement
EN ISO 105-X12
4/5 (échelle des gris)
Tolérance: de 4 à 5

Classement au feu
EN 1021/1-2
BS 5852 CRIB 5
BS 7176 Medium Hazard
NF P 92 501-7 M1
NF D 60013 AM 18
DIN 4102 Class B1
UNI 9174 Classe 1
UNI 9175 Classe 1IM
CAL TB 117:2013

Nettoyage et lavage



GELSOMINO / 800

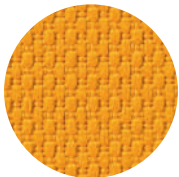
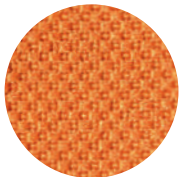
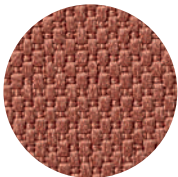
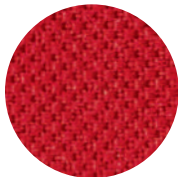
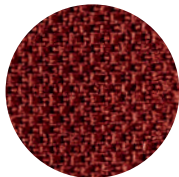
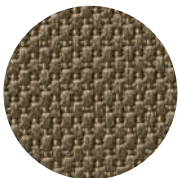
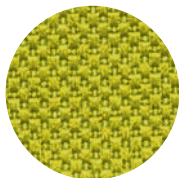
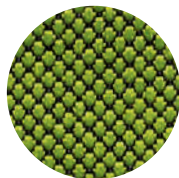
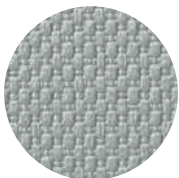
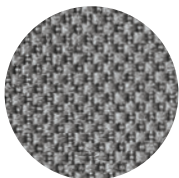
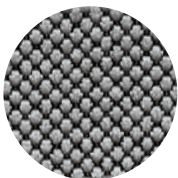
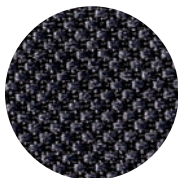
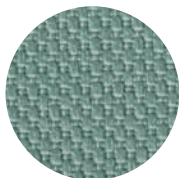
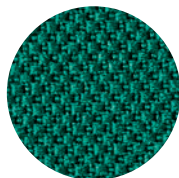
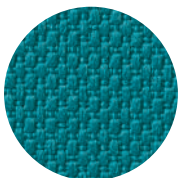
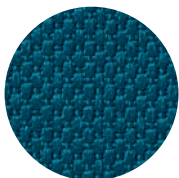
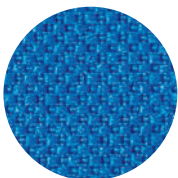
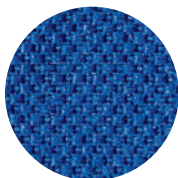
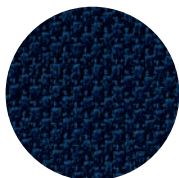
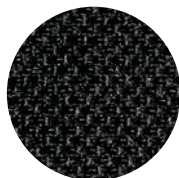


GELSOMINO / 801



GELSOMINO / Cat. A



 701	 800	 702	 801	 864	 703
 972	 865	 704	 705	 803	 872
 706	 809	 874	 875	 707	 804
 708	 709	 869	 807	 710	 811



FIORDALISO

TESSUTI / Fabrics / Tissu

Tommy /
Fiordaliso 1041 + 1025



Fiordaliso



Fiordaliso

FIORDALISO / Cat. B

Composizione

90% P.V.C. - 10% Poliammide

Peso

700 g/mq

Resistenza all'abrasione

(Martindale)

UNI EN ISO 5470-2

Metodo 1 > 60.000

Metodo 2 > 200.000

Solidità alla luce

UNI EN ISO 105 B02

> 6

Solidità allo sfregamento

UNI EN ISO 105-X12

4 - 5 (scala grigi)

Reazione al fuoco

BS 5852-1

IMO Resolution MSC.307 (88)

Ftp Code 2010 - Part 8

UNI 9175 Classe 1IM

NFP 92 507: M2

DIN 4102-1: B2

FAR 25.853

Manutenzione e lavaggio



Composition

90% P.V.C. - 10% Polyamide

Weight

700 g/mq

Abrasion resistance

(Martindale)

UNI EN ISO 5470-2

Metodo 1 > 60.000

Metodo 2 > 200.000

Light fastness

UNI EN ISO 105 B02

> 6

Fastness to rubbing

UNI EN ISO 105-X12

4 - 5 (grey scale)

Flammability

BS 5852-1

IMO Resolution MSC.307 (88)

Ftp Code 2010 - Part 8

UNI 9175 Classe 1IM

NFP 92 507: M2

DIN 4102-1: B2

FAR 25.853

Cleaning and washing



Composition

90% P.V.C. - 10% Polyamide

Poids

700 g/mq

Résistance à l'abrasion

(Martindale)

UNI EN ISO 5470-2

Metodo 1 > 60.000

Metodo 2 > 200.000

Solidité à la lumière

UNI EN ISO 105 B02

> 6

Solidité au frottement

UNI EN ISO 105-X12

4 - 5 (échelle des gris)

Classement au feu

BS 5852-1

IMO Resolution MSC.307 (88)

Ftp Code 2010 - Part 8

UNI 9175 Classe 1IM

NFP 92 507: M2

DIN 4102-1: B2

FAR 25.853

Nettoyage et lavage



FIORDALISO / 1025

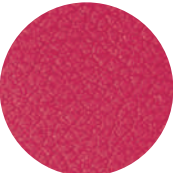
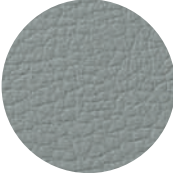
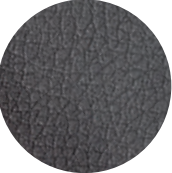
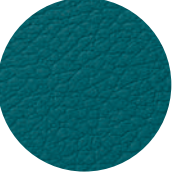
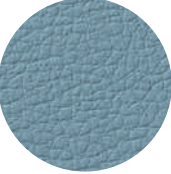
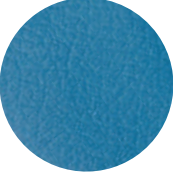
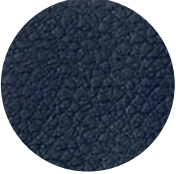


FIORDALISO / 1041



FIORDALISO / Cat. B



 1024	 1025	 1194	 1028	 1027	 1029
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 1198	 1043	 1199	 1200	 1045	 1047



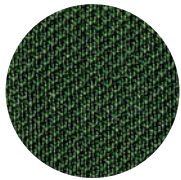
TULIPANO / TULIPANO PLUS

TESSUTI / Fabrics / Tissu

Jolie / Tulipano 1010 +
Tulipano Plus 1123
Milly / Tulipano 1011



Tulipano Plus



Tulipano

TULIPANO / Cat. B

Composizione

100% Poliestere Riciclato

Peso

525 ± 5% g/ml

350 ± 5% g/m²

Resistenza all'abrasione

(Martindale)

UNI EN ISO 12947/2

100.000 ± 10% cicli

Pilling

UNI EN ISO 12945/2

5 (foto standard) - Tolleranza: da 4 a 5

Solidità alla luce

UNI EN ISO 105-B02

6 (scala dei blu) - Tolleranza: da 5 a 8

Solidità allo sfregamento

UNI EN ISO 105-X12

4/5 (scala dei grigi) - Tolleranza: da 4 a 5

Reazione al fuoco

EN 1021/1-2

CRIB 5

BS 7176 Medium Hazard

California TB117

UNI 9175 Classe 1IM

Manutenzione e lavaggio



Composition

100% Recycled Polyester

Weight

525 ± 5% g/ml

350 ± 5% g/m²

Abrasion resistance

(Martindale)

UNI EN ISO 12947/2

100.000 ± 10% rubs

Pilling

UNI EN ISO 12945/2

5 (standard pictures) - Tolerance: from 4 to 5

Light fastness

UNI EN ISO 105-B02

6 (blue scale) - Tolerance: from 5 to 8

Fastness to rubbing

UNI EN ISO 105-X12

4/5 (grey scale) - Tolerance: from 4 to 5

Flammability

EN 1021/1-2

CRIB 5

BS 7176 Medium Hazard

California TB117

UNI 9175 Classe 1IM

Cleaning and washing



Composition

100% Polyestere Recyclé

Poids

525 ± 5% g/ml

350 ± 5% g/m²

Résistance à l'abrasion

(Martindale)

UNI EN ISO 12947/2

100.000 ± 10% tours

Pilling

UNI EN ISO 12945/2

5 (photos standard) - Tolérance: de 4 à 5

Solidité à la lumière

UNI EN ISO 105-B02

6 (échelle des bleus) - Tolérance: de 5 à 8

Solidité au frottement

UNI EN ISO 105-X12

4/5 (échelle des gris) - Tolérance: de 4 à 5

Classement au feu

EN 1021/1-2

CRIB 5

BS 7176 Medium Hazard

California TB117

UNI 9175 Classe 1IM

Nettoyage et lavage



TULIPANO Plus / Cat. B

Composizione

100% Poliestere Riciclato

Peso

890 ± 5% g/ml

635 ± 5% g/m²

Resistenza all'abrasione

(Martindale)

EN ISO 12947-2

50.000 ± 10% cicli

Pilling

EN ISO 12945-2

5 (foto standard) - Tolleranza: da 4 a 5

Solidità alla luce

EN ISO 105-B02

6 (scala dei blu) - Tolleranza: da 5 a 8

Solidità allo sfregamento

EN ISO 105-X12

4/5 (scala dei grigi) - Tolleranza: da 4 a 5

Camera riverberante

EN ISO 354

0,75 (α_w)

Reazione al fuoco

EN 1021/1-2

BS 7176 Medium Hazard

UNI 9175 Classe 1IM

CAL TB 117:2013

Manutenzione e lavaggio



Composition

100% Recycled Polyester

Weight

890 ± 5% g/ml

635 ± 5% g/m²

Abrasion resistance

(Martindale)

EN ISO 12947-2

50.000 ± 10% rubs

Pilling

EN ISO 12945-2

5 (standard pictures) - Tolerance: from 4 to 5

Light fastness

EN ISO 105-B02

6 (blue scale) - Tolerance: from 5 to 8

Fastness to rubbing

EN ISO 105-X12

4/5 (grey scale) - Tolerance: from 4 to 5

Reverberation room

EN ISO 354

0,75 (α_w)

Flammability

EN 1021/1-2

BS 7176 Medium Hazard

UNI 9175 Classe 1IM

CAL TB 117:2013

Cleaning and washing



Composition

100% Polyestere Recyclé

Poids

890 ± 5% g/ml

635 ± 5% g/m²

Résistance à l'abrasion

(Martindale)

EN ISO 12947-2

50.000 ± 10% tours

Pilling

EN ISO 12945-2

5 (photos standard) - Tolérance: de 4 à 5

Solidité à la lumière

EN ISO 105-B02

6 (échelle des bleus) - Tolérance: de 5 à 8

Solidité au frottement

EN ISO 105-X12

4/5 (échelle des gris) - Tolérance: de 4 à 5

Salle réverbérante

EN ISO 354

0,75 (α_w)

Classement au feu

EN 1021/1-2

BS 7176 Medium Hazard

UNI 9175 Classe 1IM

CAL TB 117:2013

Nettoyage et lavage



TULIPANO / 1010



TULIPANO Plus / 1123

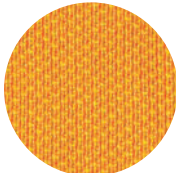
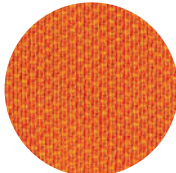
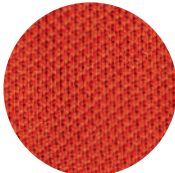
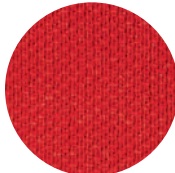
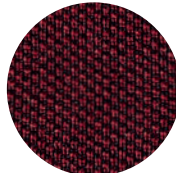
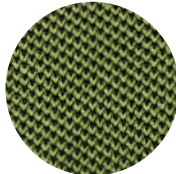
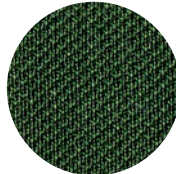
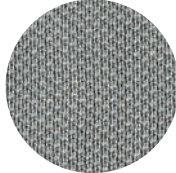
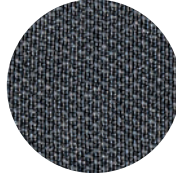
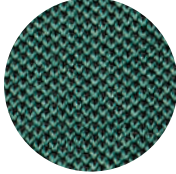
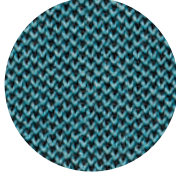
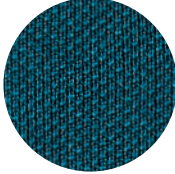
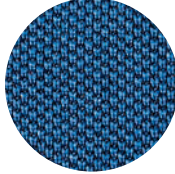
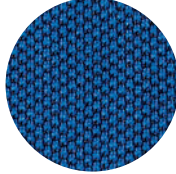
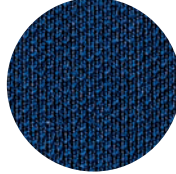


TULIPANO / Cat. B



OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
073313.0 CENTROCOT
Tested for harmful substances.
www.oeko-tex.com/standard100



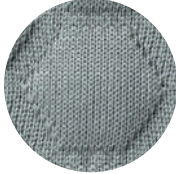
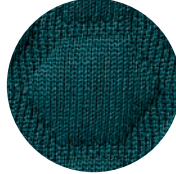
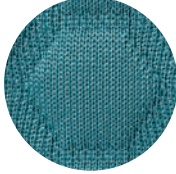
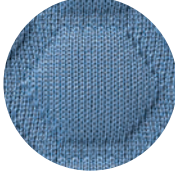
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 1018	 1019	 1020	 1021	 1022	 1023

TULIPANO Plus / Cat. B



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CONFIDENCE IN TEXTILES
STANDARD 100
073313.0 CENTROCOT
Tested for harmful substances.
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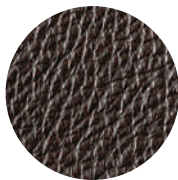
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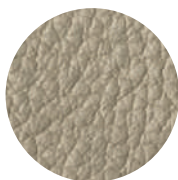
AZALEA / ORCHIDEA

TESSUTI / Fabrics / Tissu

Adele / Orchidea 995
Milly / Azalea 984



Orchidea



Azalea

AZALEA / Cat. C

Composizione
100% Pelle bovina

Spessore
0,9 mm - 1,1 mm

Solidità alla luce
IUF 402 / UNI EN ISO 105-B02
5 (scala dei blu)

Solidità allo sfregamento
IUF UNI EN ISO 11640
> 4 (scala dei grigi)

Reazione al fuoco
UNI EN ISO 1021-1/2
BS 5852 1991 SEC.4 NI/O-1
California TB117

Manutenzione e lavaggio
Lavare con soluzione composta da
50% acqua e 50% latte detergente

ORCHIDEA / Cat. E

Composizione
100% Pelle bovina

Spessore
0,9 mm - 1,1 mm

Solidità alla luce
IUF 402 / UNI EN ISO 105-B02
5 (scala dei blu)

Solidità allo sfregamento
IUF UNI EN ISO 11640
> 4 (scala dei grigi)

Reazione al fuoco
UNI EN ISO 1021-1/2
BS 5852 1991 SEC.4 NI/O-1
California TB117

Manutenzione e lavaggio
Lavare con soluzione composta da
50% acqua e 50% latte detergente

Composition
100% Bovien leather

Thickness
0,9 mm - 1,1 mm

Light fastness
IUF 402 / UNI EN ISO 105-B02
5 (blue scale)

Fastness to rubbing
IUF UNI EN ISO 11640
> 4 (grey scale)

Flammability
UNI EN ISO 1021-1/2
BS 5852 1991 SEC.4 NI/O-1
California TB117

Cleaning and washing
Wash with a solution consisting of
50% water and 50% cleansing milk

Composition
100% Bovien leather

Thickness
0,9 mm - 1,1 mm

Light fastness
IUF 402 / UNI EN ISO 105-B02
5 (blue scale)

Fastness to rubbing
IUF UNI EN ISO 11640
> 4 (grey scale)

Flammability
UNI EN ISO 1021-1/2
BS 5852 1991 SEC.4 NI/O-1
California TB117

Cleaning and washing
Wash with a solution consisting of
50% water and 50% cleansing milk

Composition
100% Peau de bovin

Épaisseur
0,9 mm - 1,1 mm

Solidité à la lumière
IUF 402 / UNI EN ISO 105-B02
5 (échelle des blue)

Solidité au frottement
IUF UNI EN ISO 11640
> 4 (échelle des gris)

Classement au feu
UNI EN ISO 1021-1/2
BS 5852 1991 SEC.4 NI/O-1
California TB117

Nettoyage et lavage
Laver avec une solution composée de
50% d'eau et 50% de lait démaquillant

Composition
100% Peau de bovin

Épaisseur
0,9 mm - 1,1 mm

Solidité à la lumière
IUF 402 / UNI EN ISO 105-B02
5 (échelle des blue)

Solidité au frottement
IUF UNI EN ISO 11640
> 4 (échelle des gris)

Classement au feu
UNI EN ISO 1021-1/2
BS 5852 1991 SEC.4 NI/O-1
California TB117

Nettoyage et lavage
Laver avec une solution composée de
50% d'eau et 50% de lait démaquillant

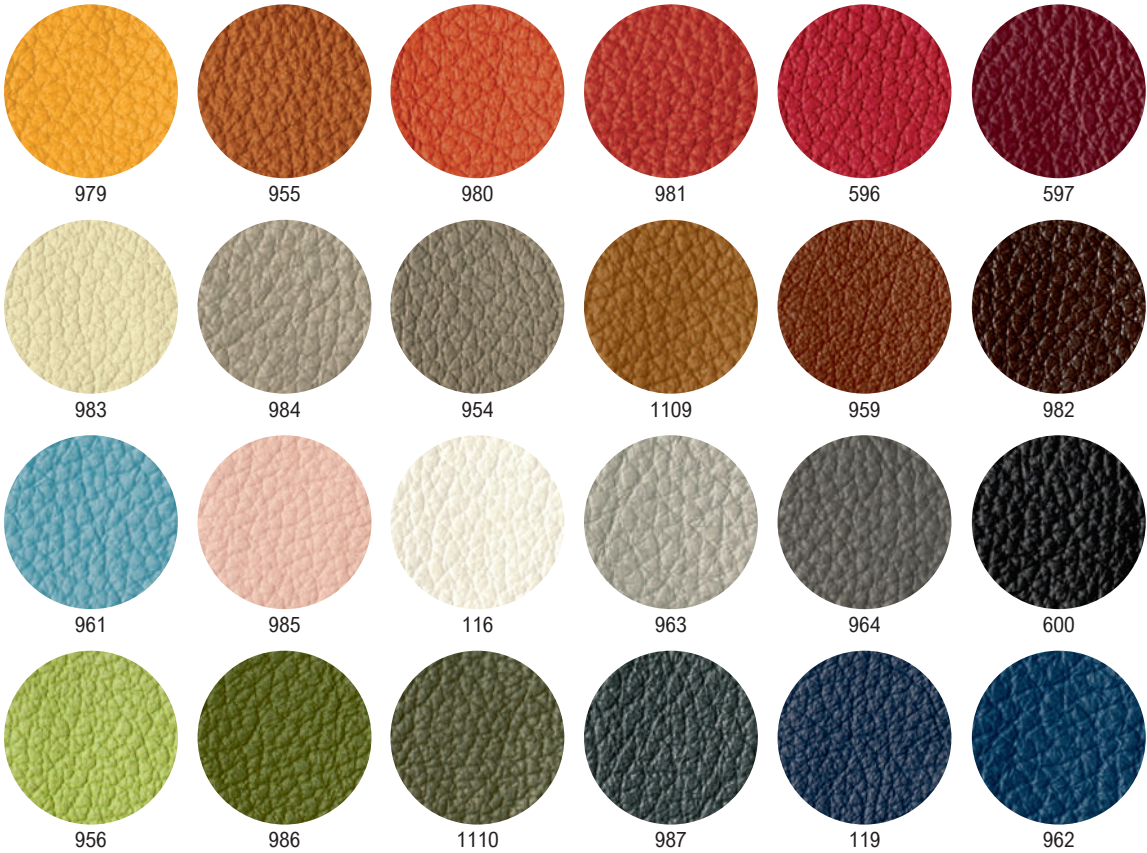
AZALEA / 984



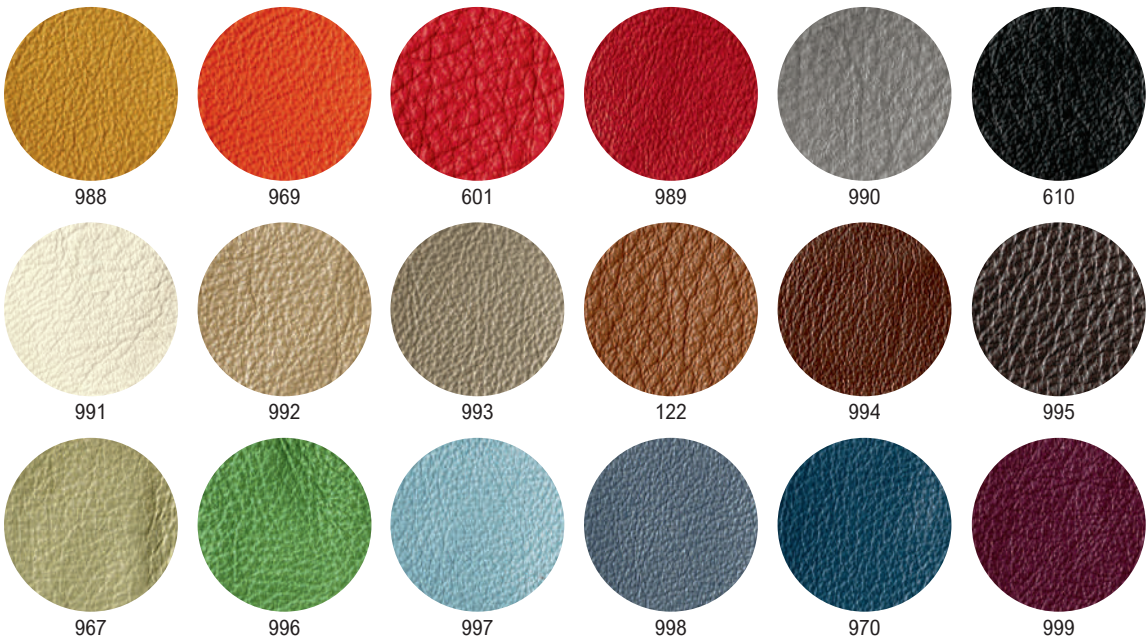
ORCHIDEA / 995



AZALEA / Cat. C



ORCHIDEA / Cat. E





ORTENSIA / NARCISO

TESSUTI / Fabrics / Tissu

Ted / Narciso 843
George / Ortensia 1172



Narciso



Ortensia

ORTENSIA / Cat. D

Composizione

75% Lana vergine - 25% Lino

Peso

440 g/mq

Resistenza all'abrasione

(Martindale)

UNI EN ISO 5470-2

50.000 cicli

Solidità alla luce

UNI EN ISO 105-B02

4 - 5

Solidità allo sfregamento

UNI EN ISO 105-X12

Umido: 3 - Secco: 4

Reazione al fuoco

EN 1021-1

EN 1021-2

BS 7176 Low Hazard

BS 5852 Ignition Source 5

BS 7176 Medium Hazard

NF D 60-013

ONORM B 3825 & A 3800-1

UNI 9175 Classe 1 IM

BS 476 PART 7 Class

EN 13501-1 Adhered Class B

BS 5867-2 Type B

IMO FTP Code

Manutenzione e lavaggio



Composition

75% Virgin wool - 25% Flax

Weight

440 g/mq

Abrasion resistance

(Martindale)

UNI EN ISO 5470-2

50.000 cycles

Light fastness

UNI EN ISO 105-B02

4 - 5

Fastness to rubbing

UNI EN ISO 105-X12

Wet: 3 - Dry: 4

Flammability

EN 1021-1

EN 1021-2

BS 7176 Low Hazard

BS 5852 Ignition Source 5

BS 7176 Medium Hazard

NF D 60-013

ONORM B 3825 & A 3800-1

UNI 9175 Classe 1 IM

BS 476 PART 7 Class

EN 13501-1 Adhered Class B

BS 5867-2 Type B

IMO FTP Code

Cleaning and washing



Composition

75% Laine Vierge - 25% Lin

Poids

440 g/mq

Résistance à l'abrasion

(Martindale)

UNI EN ISO 5470-2

50.000 tours

Solidité à la lumière

UNI EN ISO 105-B02

4 - 5

Solidité au frottement

UNI EN ISO 105-X12

Mouillé: 3 - Sec: 4

Classement au feu

EN 1021-1

EN 1021-2

BS 7176 Low Hazard

BS 5852 Ignition Source 5

BS 7176 Medium Hazard

NF D 60-013

ONORM B 3825 & A 3800-1

UNI 9175 Classe 1 IM

BS 476 PART 7 Class

EN 13501-1 Adhered Class B

BS 5867-2 Type B

IMO FTP Code

Nettoyage et lavage



NARCISO / Cat. D

Composizione

100% Lana

Peso

825 ± 5% g/ml

550 ± 5% g/m²

Resistenza all'abrasione

(Martindale)

UNI EN ISO 12947/2

60.000 ± 10% cicli

Pilling

UNI EN ISO 12945/2

4 (foto standard) - Tolleranza: da 4 a 5

Solidità alla luce

UNI EN ISO 105-B02

6 (scala dei blu) - Tolleranza: da 5 a 8

Solidità allo sfregamento

UNI EN ISO 105-X12

4/5 (scala dei grigi) - Tolleranza: da 4 a 5

Reazione al fuoco

UNI 9175 Class 1 IM

NF D 60013 Class AM 18

CRIB 5

BS EN 1021/1-2

Cal. Tec. Bull. 117

Manutenzione e lavaggio



Composition

100% Wool

Weight

825 ± 5% g/ml

550 ± 5% g/m²

Abrasion resistance

(Martindale)

UNI EN ISO 12947/2

60.000 ± 10% rubs

Pilling

UNI EN ISO 12945/2

4 (standard pictures) - Tolerance: from 4 to 5

Light fastness

UNI EN ISO 105-B02

6 (blue scale) - Tolerance: from 5 to 8

Fastness to rubbing

UNI EN ISO 105-X12

4/5 (grey scale) - Tolerance: from 4 to 5

Flammability

UNI 9175 Class 1 IM

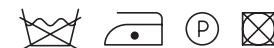
NF D 60013 Class AM 18

CRIB 5

BS EN 1021/1-2

Cal. Tec. Bull. 117

Cleaning and washing



Composition

100% Laine

Poids

825 ± 5% g/ml

550 ± 5% g/m²

Résistance à l'abrasion

(Martindale)

UNI EN ISO 12947/2

60.000 ± 10% tours

Pilling

UNI EN ISO 12945/2

4 (photos standard) - Tolérance: de 4 à 5

Solidité à la lumière

UNI EN ISO 105-B02

6 (échelle des bleus) - Tolérance: de 5 à 8

Solidité au frottement

UNI EN ISO 105-X12

4/5 (échelle des gris) - Tolérance: de 4 à 5

Classement au feu

UNI 9175 Class 1 IM

NF D 60013 Class AM 18

CRIB 5

BS EN 1021/1-2

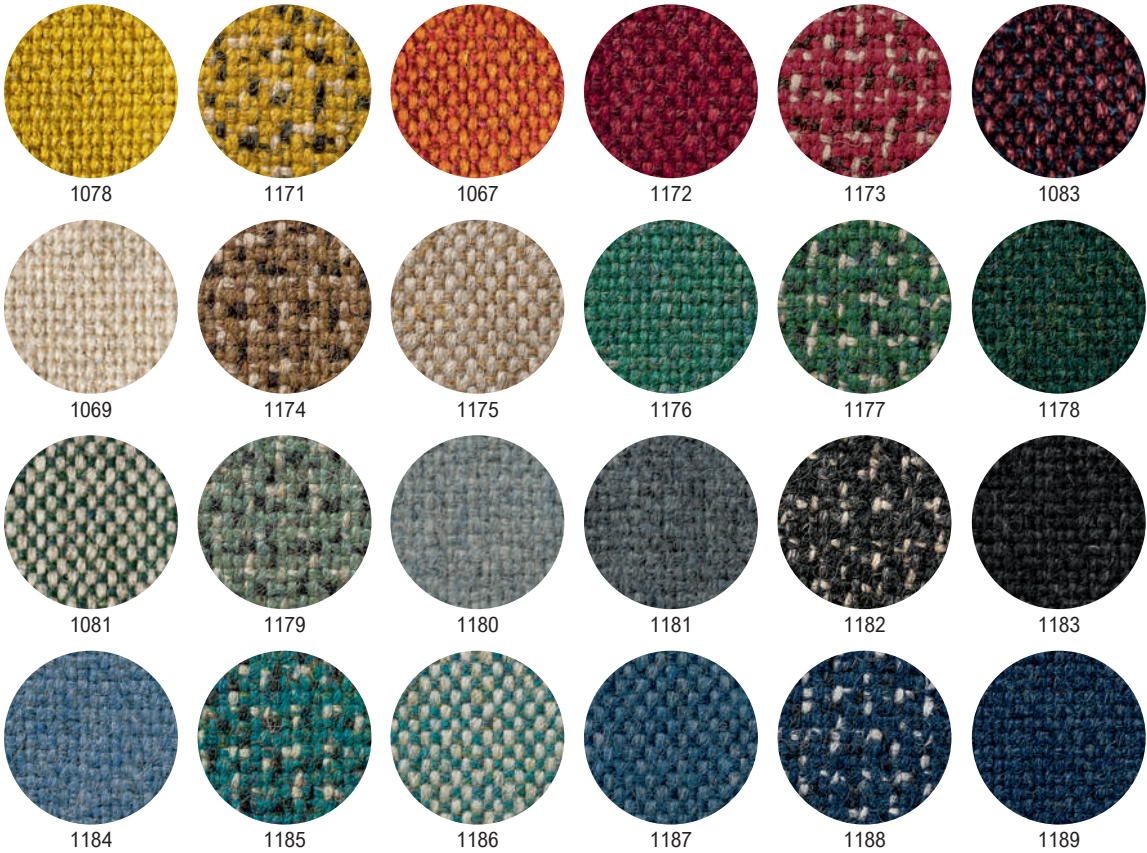
Cal. Tec. Bull. 117

Nettoyage et lavage





ORTENSIA / Cat. D



NARCISO / Cat. D



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STANDARD 100
073313-0 CENTROCOT
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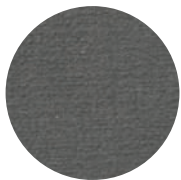




PETUNIA

TESSUTI / Fabrics / Tissu

Maggy / Petunia 1166
Maggy big / Petunia 1164



Petunia



Petunia

PETUNIA / Cat. D

Composizione
100% Cotone

Peso
440 g/mq

Resistenza all'abrasione
(Martindale)
UNI EN ISO 5470-2
65.000 cicli

Solidità alla luce
UNI EN ISO 105 B02
5

Solidità allo sfregamento
UNI EN ISO 105-X12
Umido: 4 - Secco: 5

Reazione al fuoco
TB 117:2013
EN 1021-1
Ignifugo Classe 1IM (su richiesta)

Manutenzione e lavaggio



Composition
100% Cotton

Weight
440 g/mq

Abrasion resistance
(Martindale)
UNI EN ISO 5470-2
65.000 cycles

Light fastness
UNI EN ISO 105 B02
5

Fastness to rubbing
UNI EN ISO 105-X12
Wet: 4 - Dry: 5

Flammability
TB 117:2013
EN 1021-1
Fireproof Class 1IM (upon request)

Cleaning and washing



Composition
100% Coton

Poids
440 g/mq

Résistance à l'abrasion
(Martindale)
UNI EN ISO 5470-2
65.000 tours

Solidité à la lumière
UNI EN ISO 105-B02
5

Solidité au frottement
UNI EN ISO 105-X12
Mouillé: 4 - Sec: 5

Classement au feu
TB 117:2013
EN 1021-1
Classe Ignifuge 1IM (sur demande)

Nettoyage et lavage



PETUNIA / 1164

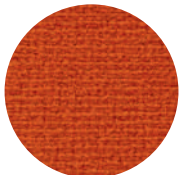
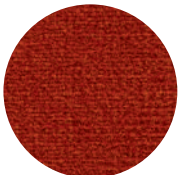
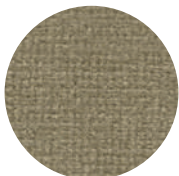
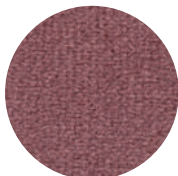
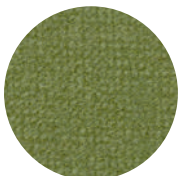
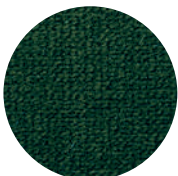
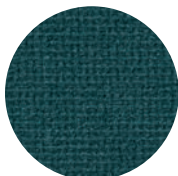
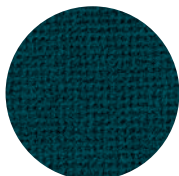
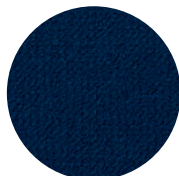
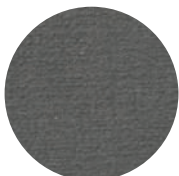


PETUNIA / 1166



PETUNIA / Cat. D



 1147	 1148	 1149	 1150	 1151	 1152
 1153	 1154	 1155	 1156	 1157	 1158
 1159	 1160	 1161	 1162	 1163	 1164
 1165	 1166	 1167	 1168	 1169	 1170



DALIA / IRIS

TESSUTI / Fabrics / Tissu

Greg / Dalia 1146
Jolie / Iris 1103



Dalia



Iris

DALIA / Cat. D

Composizione
100% Poliestere Trevira CS®

Peso
1290 ± 5% g/ml
920 ± 5% g/m²

Resistenza all'abrasione
(Martindale)
EN ISO 12947-2
120.000 ± 10% cicli

Pilling
EN ISO 12945-2
5 (foto standard) - Tolleranza: da 4 a 5

Solidità alla luce
EN ISO 105-B02
6 (scala dei blu) - Tolleranza: da 5 a 8

Solidità allo sfregamento
EN ISO 105-X12
4/5 (scala dei grigi) - Tolleranza: da 4 a 5

Reazione al fuoco
EN 1021/1-2
BS 7176 Low Hazard
NF P 92 501-7 M1
NF D 60013 AM 18
DIN 4102 Class B1
UNI 9174 Classe 1
UNI 9175 Classe 1IM
CAL TB 117:2013
IMO Part 8 Upholstery

Manutenzione e lavaggio



IRIS / Cat. D

Composizione
100% Poliolefinica FR

Peso
515 g/mq

Resistenza all'abrasione
(Martindale)
UNI EN ISO 12947
> 40.000 cicli

Solidità alla luce
UNI EN ISO 105 B02
6 - 7

Solidità allo sfregamento
UNI EN ISO 105-X12
4

Reazione al fuoco
UNI 8456-9174 Class 1
BS EN 1021.1
BS EN 1021.2
T.B.117 (2013)
B1 ACCORDING TO DIN 4102
NEPA 260:2013
IMO 2010 FTP CODE PART 8
EN 13773 (2004) Classe 1

Manutenzione e lavaggio



Composition
100% Polyester Trevira CS®

Weight
1290 ± 5% g/ml
920 ± 5% g/m²

Abrasion resistance
(Martindale)
EN ISO 12947-2
120.000 ± 10% rubs

Pilling
EN ISO 12945-2
5 (standard pictures) - Tolerance: from 4 to 5

Light fastness
EN ISO 105-B02
6 (blue scale) - Tolerance: from 5 to 8

Fastness to rubbing
EN ISO 105-X12
4/5 (grey scale) - Tolerance: from 4 to 5

Flammability
EN 1021/1-2
BS 7176 Low Hazard
NF P 92 501-7 M1
NF D 60013 AM 18
DIN 4102 Class B1
UNI 9174 Classe 1
UNI 9175 Classe 1IM
CAL TB 117:2013
IMO Part 8 Upholstery

Cleaning and washing



Composition
100% Polyolefinic FR

Weight
515 g/mq

Abrasion resistance
(Martindale)
UNI EN ISO 12947
> 40.000 cycles

Light fastness
UNI EN ISO 105 B02
6 - 7

Fastness to rubbing
UNI EN ISO 105-X12
4

Flammability
UNI 8456-9174 Class 1
BS EN 1021.1
BS EN 1021.2
T.B.117 (2013)
B1 ACCORDING TO DIN 4102
NEPA 260:2013
IMO 2010 FTP CODE PART 8
EN 13773 (2004) Classe 1

Cleaning and washing



Composition
100% Polyestere Trevira CS®

Poids
1290 ± 5% g/ml
920 ± 5% g/m²

Résistance à l'abrasion
(Martindale)
EN ISO 12947-2
120.000 ± 10% tours

Pilling
EN ISO 12945-2
5 (photos standard) - Tolérance: de 4 à 5

Solidité à la lumière
EN ISO 105-B02
6 (échelle des bleus) - Tolérance: de 5 à 8

Solidité au frottement
EN ISO 105-X12
4/5 (échelle des gris) - Tolérance: de 4 à 5

Classement au feu
EN 1021/1-2
BS 7176 Low Hazard
NF P 92 501-7 M1
NF D 60013 AM 18
DIN 4102 Class B1
UNI 9174 Classe 1
UNI 9175 Classe 1IM
CAL TB 117:2013
IMO Part 8 Upholstery

Nettoyage et lavage



Composition
100% Polyoléfine FR

Poids
515 g/mq

Résistance à l'abrasion
(Martindale)
UNI EN ISO 12947
> 40.000 tours

Solidité à la lumière
UNI EN ISO 105 B02
6 - 7

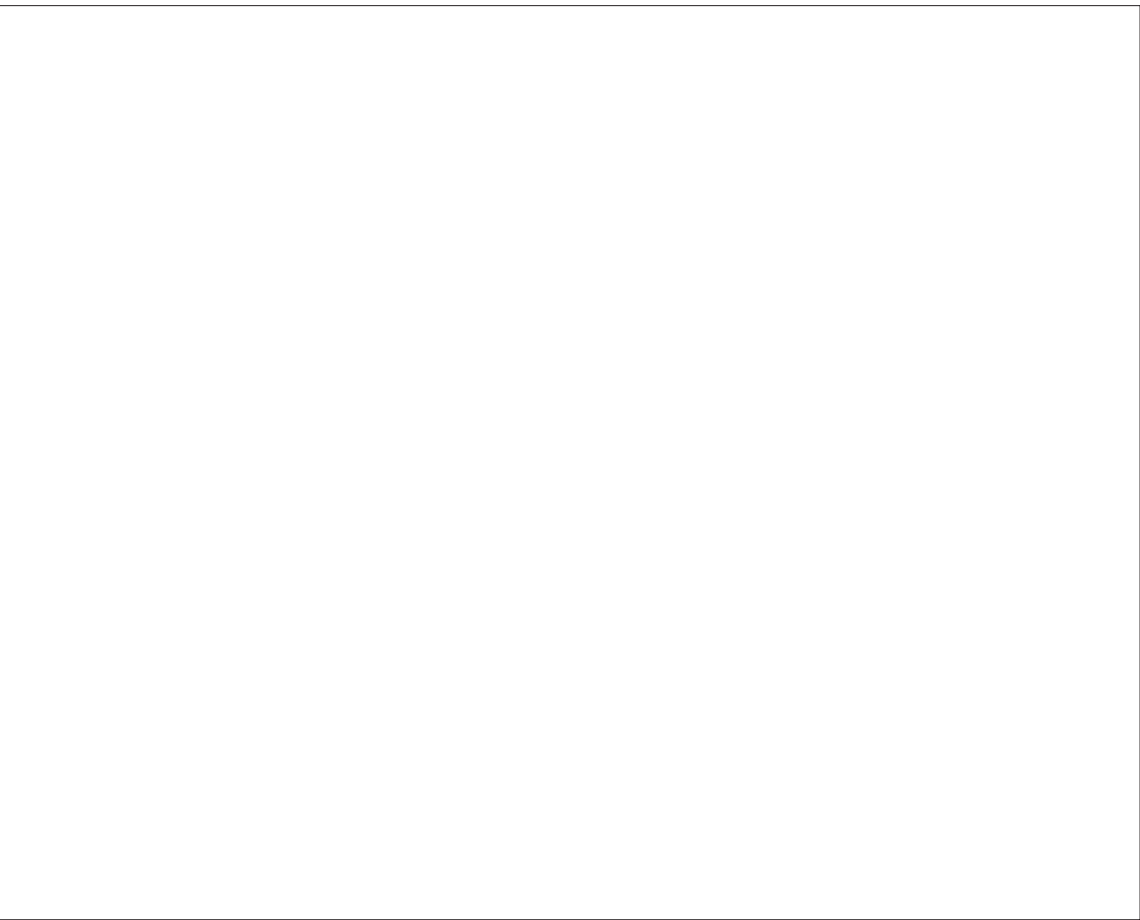
Solidité au frottement
UNI EN ISO 105-X12
4

Classement au feu
UNI 8456-9174 Class 1
BS EN 1021.1
BS EN 1021.2
T.B.117 (2013)
B1 ACCORDING TO DIN 4102
NEPA 260:2013
IMO 2010 FTP CODE PART 8
EN 13773 (2004) Classe 1

Nettoyage et lavage



DALIA / 1146



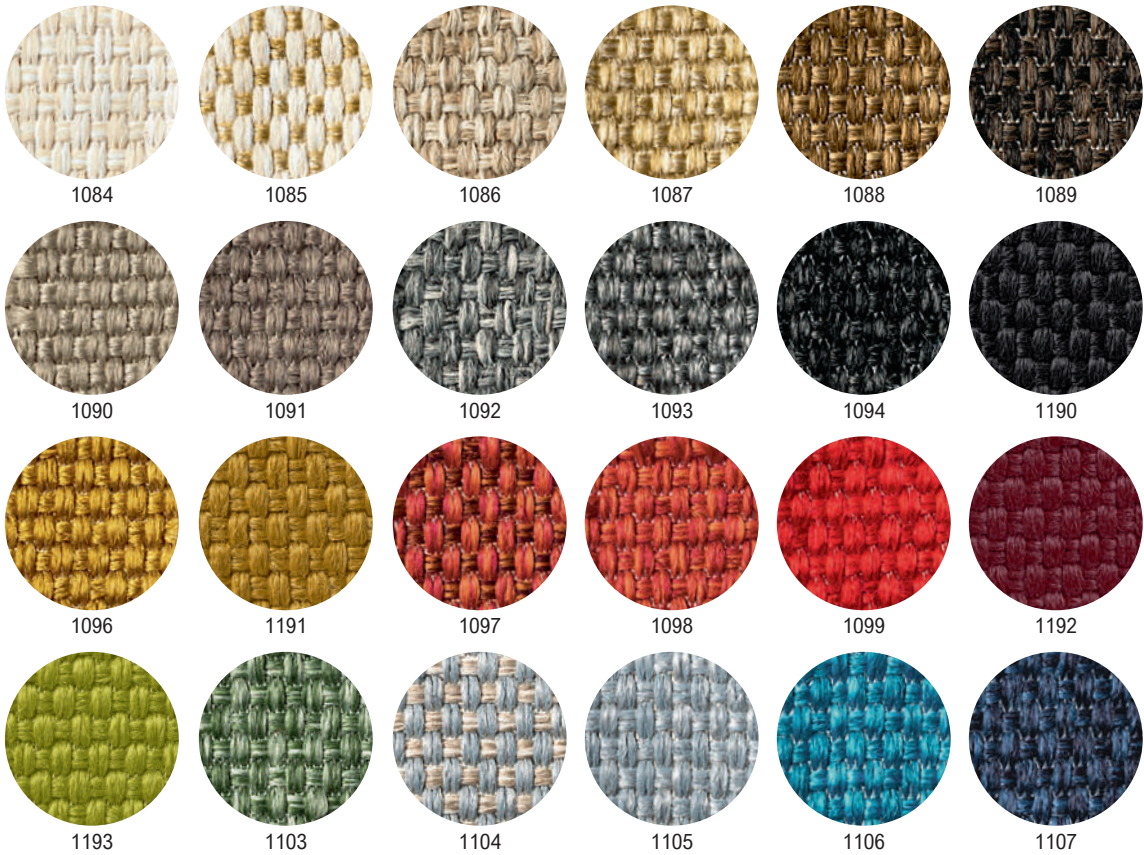
IRIS / 1103



DALIA / Cat. D



IRIS / Cat. D





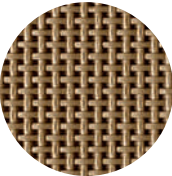
GERANIO / MUGHETTO

RETI / Mesh / Résille

Logika / Mughetto 615
Omega / Geranio 927



Mughetto



Geranio

GERANIO

Composizione
Rete | 77% Polivinile - 23% Poliestere

Peso
560 g/mq

Resistenza all'abrasione
(Martindale)
UNI EN ISO 12947-2
100.000 cicli

Solidità allo sfregamento
UNI EN ISO 105-X12
5

Reazione al fuoco
UNI 9175 Classe 1IM

Manutenzione e lavaggio



MUGHETTO

Composizione
Rete | 100% Poliestere

Peso
430 g/mq

Resistenza all'abrasione
(Martindale)
UNI EN ISO 12947-2
135.000 cicli

Solidità allo sfregamento
UNI EN ISO 105-X12
Umido 4 - Secco 3

Reazione al fuoco
BS EN 1021-1
BS EN 1021-2
UNI 1975

Manutenzione e lavaggio



Composition
Mesh | 77% Polyvinyl - 23% Polyester

Weight
560 g/mq

Abrasion resistance
(Martindale)
UNI EN ISO 12947-2
100.000 cycles

Fastness to rubbing
UNI EN ISO 105-X12
5

Flammability
UNI 9175 Classe 1IM

Cleaning and washing



Composition
Mesh | 100% Polyester

Weight
430 g/mq

Abrasion resistance
(Martindale)
UNI EN ISO 12947-2
135.000 cycles

Fastness to rubbing
UNI EN ISO 105-X12
Wet 4 - Dry 3

Flammability
BS EN 1021-1
BS EN 1021-2
UNI 1975

Cleaning and washing



Composition
Résille | 77% Polyvinyle - 23% Polyester

Poids
560 g/mq

Résistance à l'abrasion
(Martindale)
UNI EN ISO 12947-2
100.000 tours

Solidité au frottement
UNI EN ISO 105-X12
5

Classement au feu
UNI 9175 Classe 1IM

Nettoyage et lavage



Composition
Résille | 100% Polyester

Poids
430 g/mq

Résistance à l'abrasion
(Martindale)
UNI EN ISO 12947-2
135.000 tours

Solidité au frottement
UNI EN ISO 105-X12
Mouillé 4 - Sec 3

Classement au feu
BS EN 1021-1
BS EN 1021-2
UNI 1975

Nettoyage et lavage



GERANIO / 927

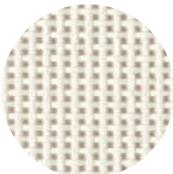


MUGHETTO / 615

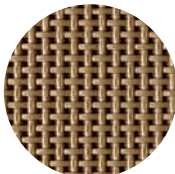


GERANIO

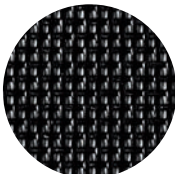
Solo per collezione Omega / Only for collection Omega



925



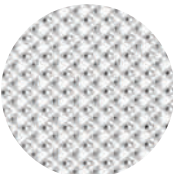
927



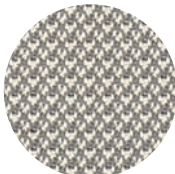
930

MUGHETTO

Per le collezioni: Queen Mesh, Logika Rete, Time, Celo, Beo, Ken e Ozium
For collections: Queen Mesh, Logika Mesh, Time, Celo, Beo, Ken and Ozium



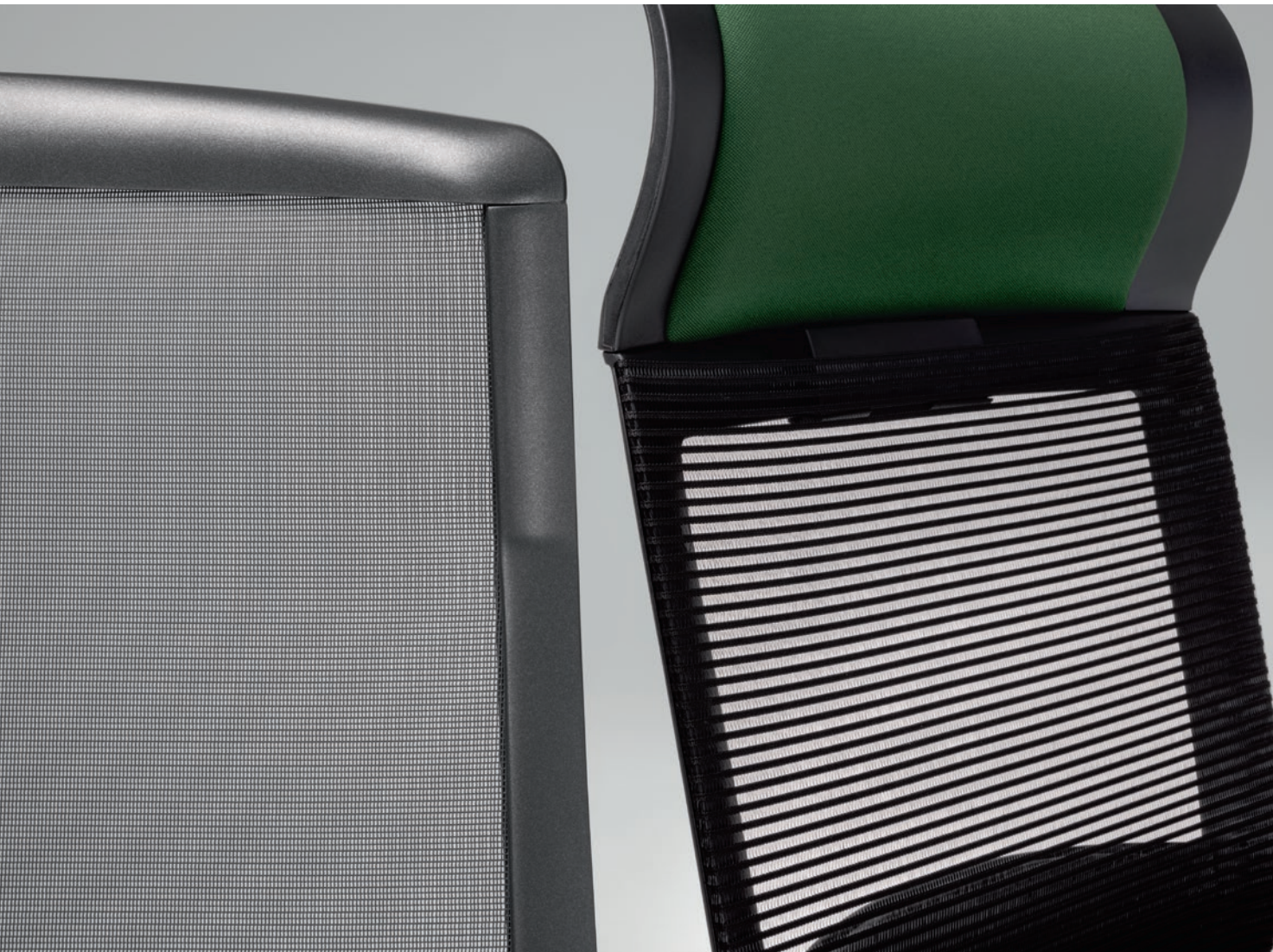
612



614



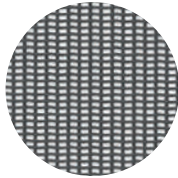
615



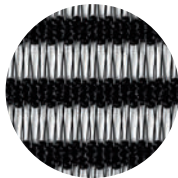
GENZIANA / LILIUM

RETI / Mesh / Résille

Adele / Lilium 1110
Winner / Genziana 932



Lilium



Genziana

GENZIANA

Composizione

Rete | 100% Poliestere

Peso

400 g/mq

Resistenza all'abrasione

(Martindale)

UNI EN ISO 12947-2

50.000 cicli

Solidità allo sfregamento

UNI EN ISO 105-X12

Umido 4 - Secco 3

Reazione al fuoco

British standard cigarette test

Manutenzione e lavaggio



LILIUM

Composizione

Rete | 100% Poliestere

Peso

330 g/mq

Resistenza all'abrasione

(Martindale)

UNI EN ISO 12947-2

70.000 cicli

Solidità allo sfregamento

UNI EN ISO 105-X12

Umido 4/5 - Secco 4/5

Reazione al fuoco

BS EN 1021-1

BS EN 1021-2

Manutenzione e lavaggio



Composition

Mesh | 100% Polyester

Weight

400 g/mq

Abrasion resistance

(Martindale)

UNI EN ISO 12947-2

50.000 cycles

Fastness to rubbing

UNI EN ISO 105-X12

Wet 4 - Dry 3

Flammability

British standard cigarette test

Cleaning and washing



Composition

Mesh | 100% Polyester

Weight

330 g/mq

Abrasion resistance

(Martindale)

UNI EN ISO 12947-2

70.000 cycles

Fastness to rubbing

UNI EN ISO 105-X12

Wet 4/5 - Dry 4/5

Flammability

BS EN 1021-1

BS EN 1021-2

Cleaning and washing



Composition

Résille | 100% Polyester

Poids

400 g/mq

Résistance à l'abrasion

(Martindale)

UNI EN ISO 12947-2

50.000 tours

Solidité au frottement

UNI EN ISO 105-X12

Mouillé 4 - Sec 3

Classement au feu

British standard cigarette test

Nettoyage et lavage



Composition

Résille | 100% Polyester

Poids

330 g/mq

Résistance à l'abrasion

(Martindale)

UNI EN ISO 12947-2

70.000 tours

Solidité au frottement

UNI EN ISO 105-X12

Mouillé 4/5 - Sec 4/5

Classement au feu

BS EN 1021-1

BS EN 1021-2

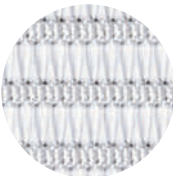
Nettoyage et lavage



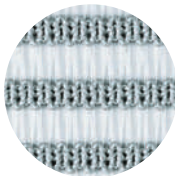


GENZIANA

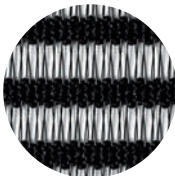
Solo per collezione Winner / Only for collection Winner



931



1108



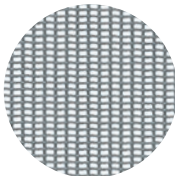
932

LILIUM

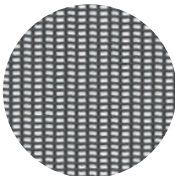
Per le collezioni: Adele e Queen 2022
For collections: Adele and Queen 2022



1112



1111



1110



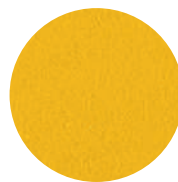
1109



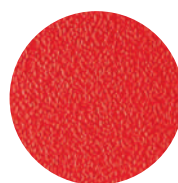
METAL / VittEr®

FINITURE / Finishes / Finitions

Daisy metal / Metal
RAL1004
Jack / VittEr® Table top



Metal



VittEr®



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Edizione n.01/2023



VittEr® TABLE TOP

VittEr®, prodotto esclusivo Filippi 1971, rappresenta la nuova generazione di laminato compatto stratificato. Questo materiale nasce nei laboratori della Filippi 1971 nel 2016; un materiale versatile, senza emissione di formaldeide, quindi non solo ecologico ma anche idoneo alle applicazioni dove è previsto il contatto con alimenti e nei casi in cui siano richieste proprietà antibatteriche. Presenta inoltre ottime caratteristiche idrofughe e ignifughe, è resistente ai graffi e agli urti.

- antibatterico
- resistente all'acqua
- resistente al calore
- resistente al graffio
- adatto al contatto con alimenti perché è a 0 emissioni di formaldeide
- non ha bisogno di essere bordato
- resistenza ai raggi UV garantita per 2 anni

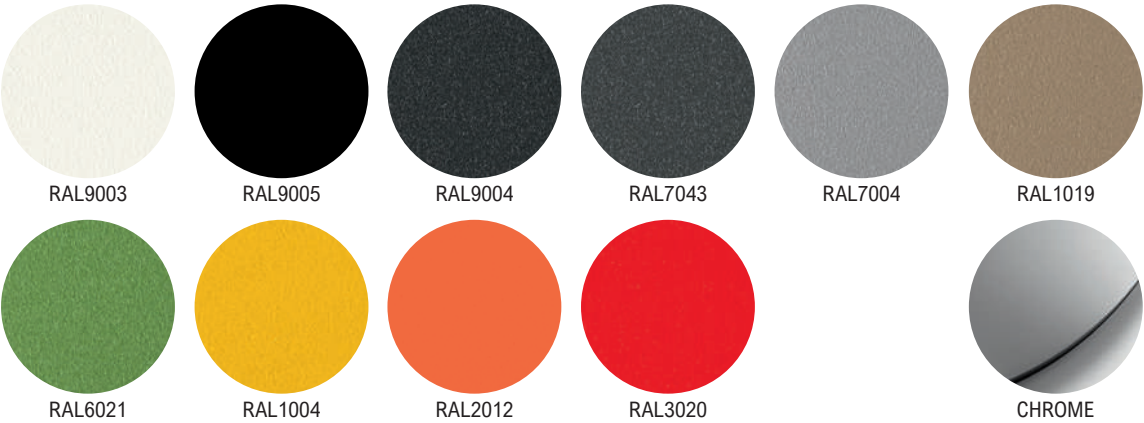
VittEr®, the exclusive product of Filippi 1971, represents the new generation of compact laminates. Born in the Berbenno laboratories in 2016, it is a versatile material without formaldehyde emission, therefore not only ecological but also suitable for applications where contact with food is required and in cases of need of antibacterial properties. It also has excellent water-repellent and fireproof characteristics. It is resistant to scratches and impacts.

- antibacterial
- is fully water-resistant
- is fully fire-resistant
- is high scratch and damage resistance
- is formaldehyde-free
- does not need to be edge-banded
- UV resistance guaranteed for 2 years

VittEr®, le produit exclusif de Filippi 1971, représente la nouvelle génération de stratifiés compacts. Ce matériau est né dans les laboratoires de Filippi 1971 en 2016, c'est un matériau polyvalent sans émission de formaldéhyde, donc non seulement écologique mais également adapté aux applications où le contact avec les aliments est nécessaire et en cas de besoin de propriétés antibactériennes. Il a également une excellente hydrofuge et ignifuges caractéristiques. Il est résistant aux rayures et aux impacts.

- antibactérien
- résistant à l'eau
- résistant au feu
- résistant aux rayures et aux dommages
- sans formaldéhyde
- n'a pas besoin d'être bordé
- résistance aux UV garantie 2 ans

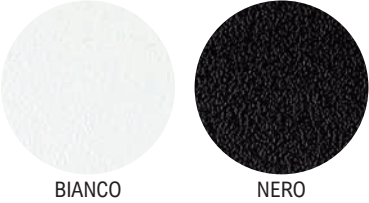
METAL



VittEr TABLE TOP



Hpl TABLE TOP



WOOD

Per le collezioni: Milly, Maggy e Ted
For collections: Milly, Maggy and Ted



FRASSINO
NATURALE

Solo per collezione Grace
Only for collection Grace



ROVERE
SBIANCATO



WENGÉ



FAGGIO
LACCATO NERO



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