

book tessuti
fabric collection
Stoff Kollektion
collection des tissus

edra

Indice dei simboli di manutenzione del tessuto

Simbols index for fabric maintenance

	Lavaggio a secco con idrocarburi <i>Dry clean with hydrocarbons</i>		Non candeggiare <i>Do not bleach</i>
	Lavaggio a secco con idrocarburi con azione meccanica ridotta <i>Dry clean with hydrocarbons choosing low mechanical action</i>		Non lavare con ipoclorito <i>Do not wash with hipoclorite</i>
	Non lavare a secco <i>Do not dry clean</i>		Non centrifugare <i>Do not spin-dry</i>
	Lavaggio ad acqua professionale delicato <i>Professional wet cleaning-mild process</i>		Asciugatura delicata in tamburo rotativo a bassa temperatura <i>Mild dry processes. Caution is appropriate when tumble drying</i>
	Lavare in acqua max 30°. Si consiglia l'uso di detersivi non aggressivi <i>Wash in water at max 30°. Do not use aggressive detergents</i>		Asciugare in orizzontale su superficie piana <i>Horizontal drying on a flat surface</i>
	Lavare in acqua max 40°. Si consiglia l'uso di detersivi non aggressivi <i>Wash in water at max 40°. Do not use aggressive detergents</i>		Asciugare in verticale <i>Vertical drying</i>
	Lavare a mano in acqua max 30°. Si consiglia l'uso di detersivi neutri <i>Hand wash in water at max 30°. Use neutral detergents</i>		Stirare a bassa temperatura <i>Iron at low temperature</i>
	Lavare con panno umido e sapone neutro <i>Clean with a damp cloth and neutral soap</i>		Stirare a media temperatura. Interporre panno umido <i>Iron at middle temperature. Use a damp cloth</i>
	Non lavare in acqua o in lavatrice <i>Do not wash in water or washing machine</i>		Stirare ad alta temperatura. Umidificare il tessuto <i>Iron at high temperature. Damp the fabric</i>
	Non esporre a luce diretta o a fonti di calore <i>Not to be exposed to direct light nor to sources of heat</i>		Non stirare <i>Do not iron</i>
			Stirare a rovescio a bassa temperatura <i>Iron on reverse at low temperature</i>
			Non torcere <i>Do not wring</i>

Sigle internazionali della composizione dei tessuti

International monograms of fabric composition

AC ACETATO ACETATE	ME FIBRA METALLICA METALLIC FIBER	PU POLIURETANO POLYURETHANE
CA CANAPA HEMP	MTF METALLO METAL	PVC PVC PVC
CMO MODAL MODAL	NY NYLON NYLON	SE SETA SILK
CO COTONE COTTON	PA POLIAMMIDE POLYAMIDE	WM MOHAIR MOHAIR
CUP CUPRO CUPRO	PAN POLIACRILICO POLYACRYLIC	WO LANA WOOL
CV VISCOSA VISCOUS	PC ACRILICO ACRYLIC	WP ALPACA
EL ELASTAN ELASTAN	PE POLIETILENE POLYETHYLENE	WS CASHMERE TO CASHMERE
JU JUTA JUTA	PES POLIESTERE POLYESTER	WV LANA VERGINE PURE WOOL
LI LINO LINEN	PL TREVIRA CS TREVIRA	
MAC MODACRIL MODACRIL	PP POLIPROPILENE POLYPROPYLENE	

altezza / width **cm. 140**
peso / weight **gr.1140 mtl**
composizione / composition **60% PC 40% CO**
resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
30.000
resistenza alla luce / fastness to light
ISO 105-B02 **5/8**
resistenza al pilling / pilling resistance
ISO 12945-2 **4/5**
resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **150.000**



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California TB117:2013 class1
EN 1021-1&2:2014

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BS 5852:1979 source 0/1



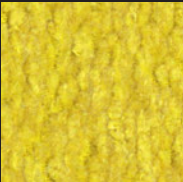
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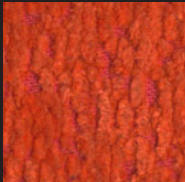
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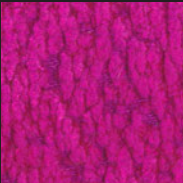
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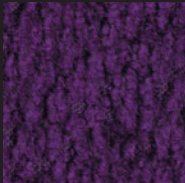
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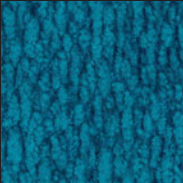
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S 6576-00



S 6582-00



S 6574-00



S 6571-00

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La composizione e le caratteristiche, al fine della conformità alle varie normative, possono subire variazioni. I tempi di produzione potrebbero essere più lunghi.
The composition and the characteristics may vary, to comply with the different regulations. Production times may take longer.

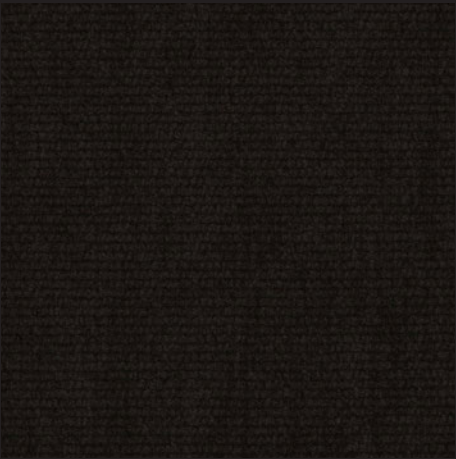
Natural King

altezza / width	cm. 140
peso / weight	gr.1020 mtl
composizione / composition	
50% PC 40% CO 10% PES	
resistenza ad abrasione / abrasion resistance	
Martindale End Point UNI EN ISO 12947-2	
25.000	
resistenza alla luce / fastness to light	
ISO 105-B02	
5/8	
resistenza al pilling / pilling resistance	
ISO 12945-2	
4/5	
resistenza alle flessioni / flexing resistance	
Bally UNI 4818/13	
150.000	



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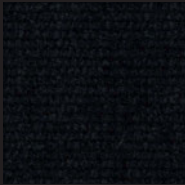
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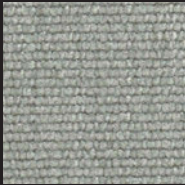
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S 7051-00



S 7052-00



S 7055-00



S 6990-00

Il campione colore è indicativo; leggere differenze di colore rientrano nelle normali tolleranze previste dalle normative e non possono essere considerate reclami.
Colour samples are approximate; slight colour variations may occur within the regular tolerance and are not to be considered as valid claims.

Mongolian

altezza / width **cm. 140**
peso / weight **gr.870 mtl**
composizione / composition
62% PC 35% PP Recycled 3% PES
resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
35.000
resistenza alla luce / fastness to light
ISO 105-B02 **4-5/8**
resistenza al pilling / pilling resistance
ISO 12945-2 **3-4/5**
resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **150.000**



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S 7200-20



S 7200-26



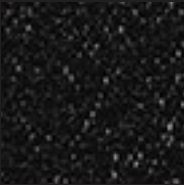
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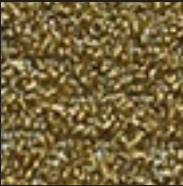
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S 7200-63



S 7200-82



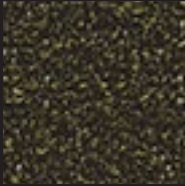
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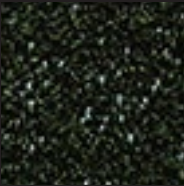
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S 7200-44



S 7200-57



S 7200-76

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altezza / width **cm. 140**
peso / weight **gr.890 mtl**
composizione / composition **80% PES 20% CO**
resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
15.000
resistenza alla luce / fastness to light
ISO 105-B02 **5/8**
resistenza al pilling / pilling resistance
ISO 12945-2 **4/5**
resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **150.000**



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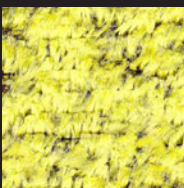
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BS 5852:1979 source 0/1



T 8123-00



T 8125-00



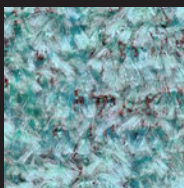
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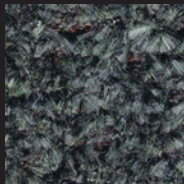
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T 8120-00



T 8129-00



T 8128-00

Δ
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Soft Nest

altezza / width **cm. 140**
peso / weight **gr.1150 mtl**
composizione / composition **90% PES 10% CO**

resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
40.000

resistenza alla luce / fastness to light
ISO 105-B02 **5/8**

resistenza al pilling / pilling resistance
ISO 12945-2 **4-5/5**

resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **150.000**



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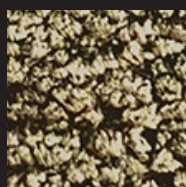
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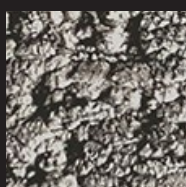
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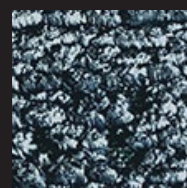
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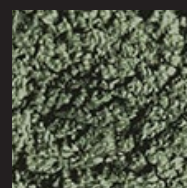
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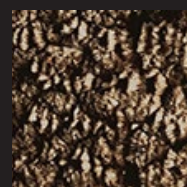
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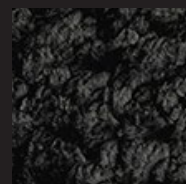
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T 8214-66



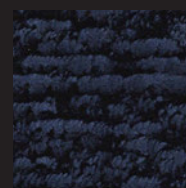
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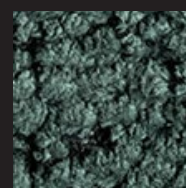
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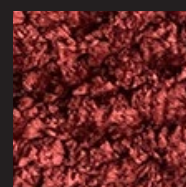
T 8214-27



T 8211-00



T 8214-75



T 8214-57

Il campione colore è indicativo; leggere differenze di colore rientrano nelle normali tolleranze previste dalle normative e non possono essere considerate reclami.
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Tasty Soft

altezza / width **cm. 140**
 peso / weight **gr.1050 mtl**
 composizione / composition **96% PES 4% CO**

resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
50.000

resistenza alla luce / fastness to light
ISO 105-B02 **5/8**

resistenza al pilling / pilling resistance
ISO 12945-2 **4/5**

resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **150.000**

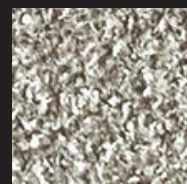


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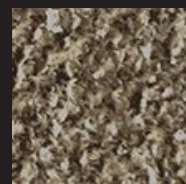
conforme a /compliant with **Δ**
BS 5852:1979 source 0/1



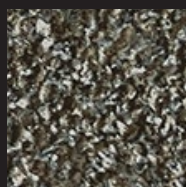
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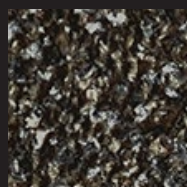
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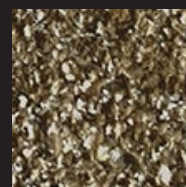
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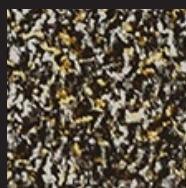
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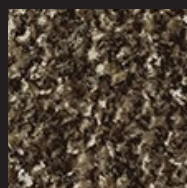
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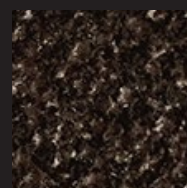
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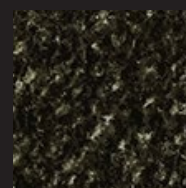
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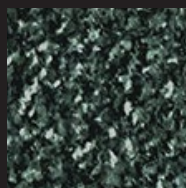
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T 8575-75



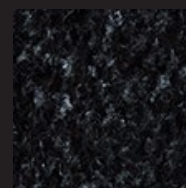
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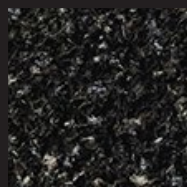
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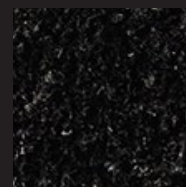
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T 8575-84



T 8575-69



T 8575-87

Δ
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altezza / width **cm. 140**
peso / weight **gr.1000 mtl**
composizione / composition **52% PC 48% CO**
resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
30.000
resistenza alla luce / fastness to light
ISO 105-B02 **4-5/8**
resistenza al pilling / pilling resistance
ISO 12945-2 **4-5/5**
resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **150.000**



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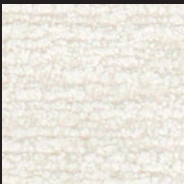
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BS 5852:1979 source 0/1



T 8493-00



T 8495-00



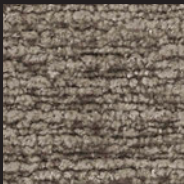
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T 8499-00



T 8480-00



T 8481-00



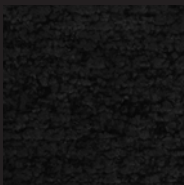
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T 8482-00



T 8497-00



T 8486-00



T 8496-00



T 8498-00



T 8494-00



T 8489-00



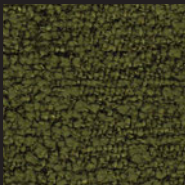
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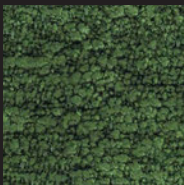
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T 8490-00



T 8492-00



T 8491-00

Δ
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Soft Imperial

altezza / width **cm. 140**
peso / weight **gr.1160 mtl**
composizione / composition **56% PES 40% PC 4% CO**
resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
100.000
resistenza alla luce / fastness to light
ISO 105-B02 **5/8**
resistenza al pilling / pilling resistance
ISO 12945-2 **4/5**
resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **150.000**



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BS 5852:1979 source 0/1



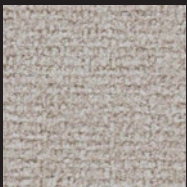
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T 8569-09



T 8569-15



T 8569-21



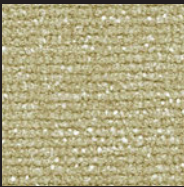
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T 8561-00



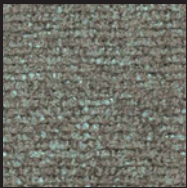
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T 8569-27



T 8562-00



T 8563-00



T 8569-45



T 8568-00



T 8565-00



T 8566-00



T 8567-00



T 8564-00

Δ
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Gentle Cloud

altezza / width **cm. 140**
peso / weight **gr. 850 mtl**
composizione / composition **60% PC 25% CO 15% CV**
resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
50.000
resistenza alla luce / fastness to light
ISO 105-B02 **5/8**
resistenza al pilling / pilling resistance
ISO 12945-2 **4/5**
resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **150.000**



conforme a /compliant with
California TB117:2013 class1
EN 1021-1&2:2014

conforme a /compliant with **Δ**
BS 5852:1979 source 0/1



T 8670-09



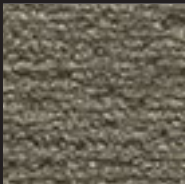
T 8670-15



T 8670-18



T 8670-27



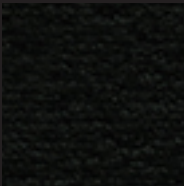
T 8670-33



T 8670-51



T 8670-63



T 8670-90



T 8670-24



T 8670-75



T 8670-81



T 8670-69



T 8670-84

Δ
La composizione e le caratteristiche, al fine della conformità alle varie normative, possono subire variazioni. I tempi di produzione potrebbero essere più lunghi.
The composition and the characteristics may vary, to comply with the different regulations. Production times may take longer.

Il campione colore è indicativo: leggere differenze di colore rientrano nelle normali tolleranze previste dalle normative e non possono essere considerate reclami.
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doc. 2.1.134 del 30/04/2025

Glossy Matt

altezza / width **cm. 140**
peso / weight **gr.1150 mtl**
composizione / composition **50% PES 40% WO 10% CO**
resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
100.000
resistenza alla luce / fastness to light
EN ISO 105-B02 **5/8**
resistenza al pilling / pilling resistance
ISO/DIN 12945-2 **4-5/5**
resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **150.000**



conforme a /compliant with
California TB117:2013 class1
BS 5852:1979 source 0/1
EN 1021-1&2:2014
UNI 9175 classe 1IM



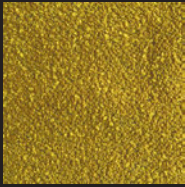
Cream
T 8711-09



Pearl
T 8711-18



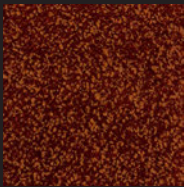
Taupe
T 8711-27



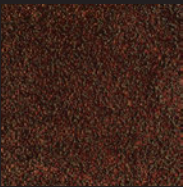
Mustard
T 8711-45



Colorado
T 8711-36



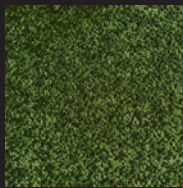
Coral
T 8711-48



Burgundy
T 8711-60



Mink
T 8711-54



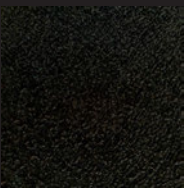
Olive
T 8711-66



Cypress
T 8711-72



Nocturne
T 8711-81



Black
T 8711-90

A
La composizione e le caratteristiche, al fine della conformità alle varie normative, possono subire variazioni. I tempi di produzione potrebbero essere più lunghi.
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Velvet



T 9039-00

altezza / width **cm. 138**
peso / weight **gr.630 mtl**
composizione / composition
93% CO 7% CMO Pelo/Fur 100% CO
resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
50.000
resistenza alla luce / fastness to light
ISO 105-B02 3-4/8
resistenza al pilling / pilling resistance
ISO 12945-2 4/5
resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 150.000



conforme a /compliant with **Δ**
California TB117:2013 class1
BS 5852:1979 source 0/1
EN 1021 1&2:2014

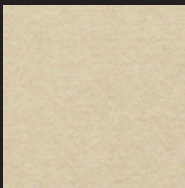
Δ
La composizione e le caratteristiche, al fine della conformità alle varie normative, possono subire variazioni. I tempi di produzione potrebbero essere più lunghi.
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T 9020-00



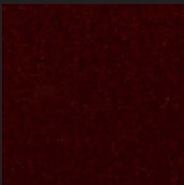
T 9038-00



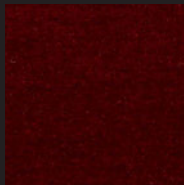
T 9050-00



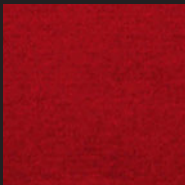
T 9026-00



T 9025-00



T 9024-00



T 9023-00



T 9028-00



T 9027-00



T 9031-00



T 9052-00



T 9006-00



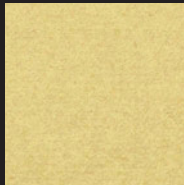
T 9036-00



T 9032-00



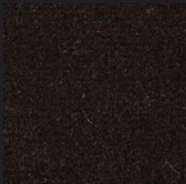
T 9029-00



T 9030-00



T 9033-00



T 9034-00



T 9019-00



T 9018-00



T 9007-00

Il campione colore è indicativo: leggere differenze di colore rientrano nelle normali tolleranze previste dalle normative e non possono essere considerate reclami.
Colour samples are approximate: slight colour variations may occur within the regular tolerance and are not to be considered as valid claims.

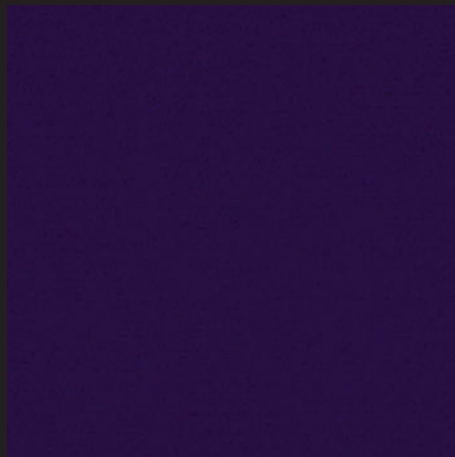
doc. 2.1.134 del 30/04/2025

Velvet Shining

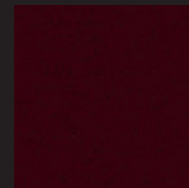
altezza / width **cm. 136**
peso / weight **gr.290 mtl**
composizione / composition
63% AC 37% CV Pelo/Fur 100% AC
resistenza alla luce / fastness to light
ISO 105-B02 3-4/8



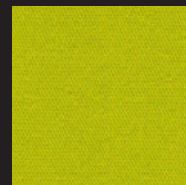
conforme a /compliant with
California TB117:2013 class1



T 9206-00



T 9205-00



T 9204-00

Velvet Wool

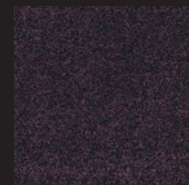
altezza / width **cm. 138**
peso / weight **gr.750 mtl**
composizione / composition **39% CO**
28% WP 11% PES 9% WV 7% PA 6% CV
composizione pelo / fur composition
60% WP 27% WV 13% PA
resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
40.000
resistenza alla luce / fastness to light
ISO 105-B02 4-5/8
resistenza al pilling / pilling resistance
ISO/DIN 12945-2 non previsto/not required
resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 150.000



conforme a /compliant with
California TB117:2013 class1
BS 5852:1979 source 0/1
UNI 9175 classe 1IM
EN 1021 1&2:2014



T 8054-00



T 8053-00



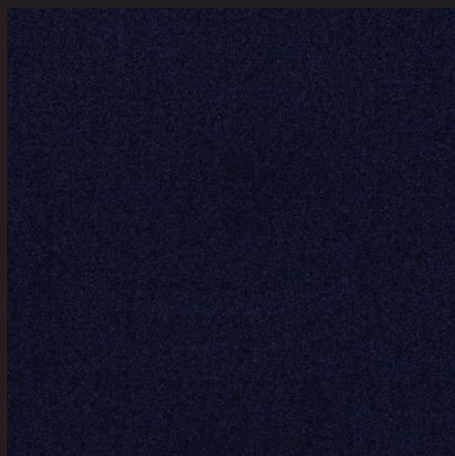
T 8055-00

Velvet Mohair

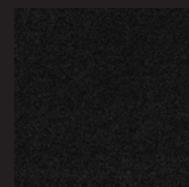
altezza / width **cm. 138**
peso / weight **gr.955 mtl**
composizione / composition
60% WM 40% CO Pelo/Fur 100% WM
resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
100.000
resistenza alla luce / fastness to light
ISO 105-B02 3-4/8
resistenza al pilling / pilling resistance
ISO 12945-2 non previsto/not required
resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 non previsto/not required



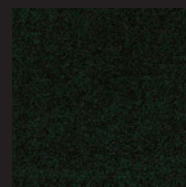
conforme a /compliant with
California TB117:2013 class1
BS 5852:1979 crib 5
UNI 9175 Classe 1IM
EN 1021 1&2:2014
BS 5852:1979 source 0/1



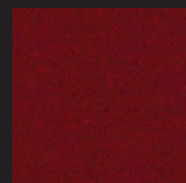
P 9047-00



P 9048-00



P 9046-00



P 9045-00

W 1824-33
altezza / width **cm. 140**
peso / weight **gr.880 mtl**
composizione / composition **88% PES 12% PA**

W 1824-09
W 1824-15
W 1824-39
W 1824-45
W 1824-51
W 1824-57
W 1824-63
W 1824-70
W 1824-73
W 1824-77
W 1824-84
altezza / width **cm. 140**
peso / weight **gr.880 mtl**
composizione / composition **93% PES 7% PA**

W 1824-21
W 1824-27
altezza / width **cm. 140**
peso / weight **gr.880 mtl**
composizione / composition **70% PES 23% PC 7% PA**

resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
40.000
resistenza alla luce / fastness to light
ISO 105-B02 **5/8**
resistenza al pilling / pilling resistance
ISO 12945-2 **4/5**
resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **150.000**



conforme a /compliant with
California TB117:2013 class1
conforme a /compliant with **Δ**
BS 5852:1979 source 0/1
EN 1021-1&2:2014

Δ
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Light Gold
W 1824-33



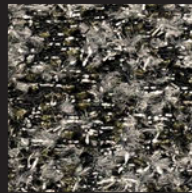
White Quartz
W 1824-15



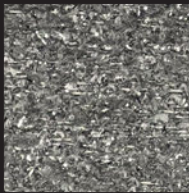
Calcite
W 1824-09



Pyrite
W 1824-51



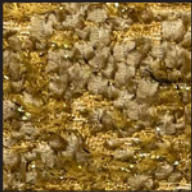
Hematite
W 1824-63



Silver
W 1824-45



Galena
W 1824-73



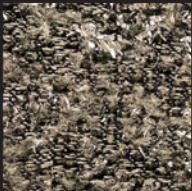
Pure Gold
W 1824-39



Cerussite
W 1824-27



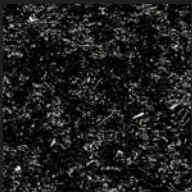
Onyx
W 1824-21



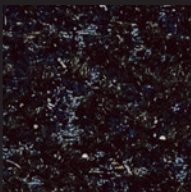
Hedembergite
W 1824-57



Limonite
W 1824-70



Ilvaite
W 1824-77



Sodalite
W 1824-84

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doc. 2.1.134 del 30/04/2025

W 1936-21
altezza / width **cm. 140**
peso / weight **gr.1700 mtl**
composizione / composition
94% PES 6% PA

W 1936-36
altezza / width **cm. 140**
peso / weight **gr.1000 mtl**
composizione / composition
90% PES 10% PA

W 1936-09 W 1936-75 W 1936-81
altezza / width **cm. 140**
peso / weight **gr.1200 mtl**
composizione / composition
96% PES 4% PA

W 1936-45
altezza / width **cm. 140**
peso / weight **gr.1150 mtl**
composizione / composition
96% PES 4% PA

W 1936-54
altezza / width **cm. 140**
peso / weight **gr.850 mtl**
composizione / composition
70% PES 18% CV 7%PA 5%CO

W 1936-69
altezza / width **cm. 140**
peso / weight **gr.1450 mtl**
composizione / composition
95% PES 4% PA 1% ME

W 1936-90
altezza / width **cm. 140**
peso / weight **gr.1100 mtl**
composizione / composition
96% PES 4% PA

resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
40.000
resistenza alla luce / fastness to light
ISO 105-B02 **5/8**
resistenza al pilling / pilling resistance
ISO 12945-2 **4/5**
resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **150.000**



conforme a /compliant with
California TB117:2013 class1
conforme a /compliant with **Δ**
BS 5852:1979 source 0/1
EN 1021-1&2:2014

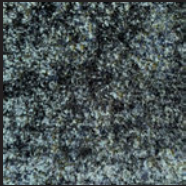
Δ
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Moonstone
W 1936-09



Chalcedony
W 1936-21



Botswana Agate
W 1936-69



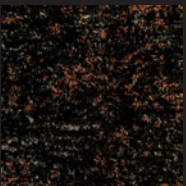
Malachite
W 1936-45



Camelian
W 1936-54



Tiger's Eye
W 1936-36



Jasper
W 1936-75



Grey Sapphire
W 1936-81

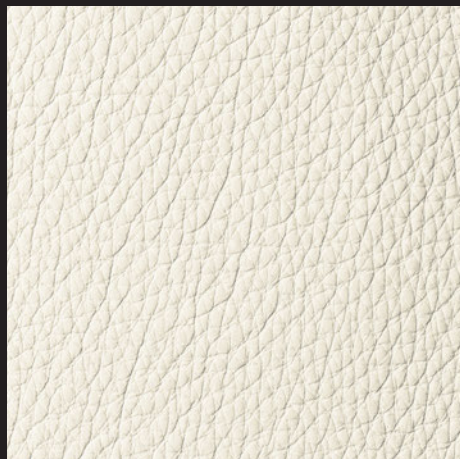


Black Tourmaline
W 1936-90

Il campione colore è indicativo; leggere differenze di colore rientrano nelle normali tolleranze previste dalle normative e non possono essere considerate reclami.
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doc. 2.1.134 del 30/04/2025

Leather P



P 9165-09

resistenza ad abrasione / abrasion resistance
UNI EN ISO 11640
secco/dry 500 umido/wet 250
resistenza allo strappo / tear resistance
UNI EN ISO 3377-1 >=20N/MM
resistenza a flessioni / flexing resistance
UNI EN ISO 5402 >50.000
resistenza alla luce / fastness to light
UNI EN ISO 105-B02 >=5/8
spessore / thickness mm.1,3 - 1,5

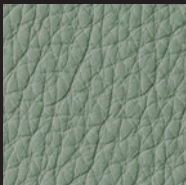
conforme a /compliant with
California TB117:2013 class1
BS 5852:1979 source 0/1
EN 1021 1&2:2014
conforme a /compliant with 
BS 5852:1979 CRIB 5
UNI 9175 classe 1IM



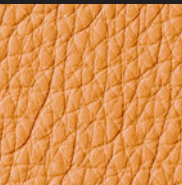
P 9165-15



P 9165-30



P 9165-33



P 9165-27



P 9165-12



P 9165-42



P 9165-45



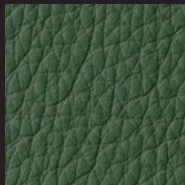
P 9165-18



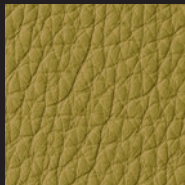
P 9165-66



P 9165-21



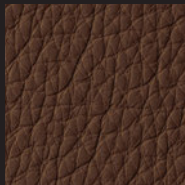
P 9165-72



P 9165-36



P 9165-60



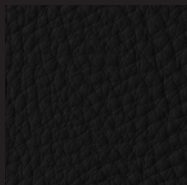
P 9165-54



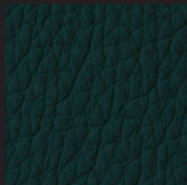
P 9165-69



P 9165-57



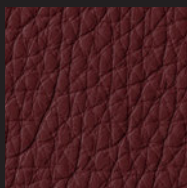
P 9165-90



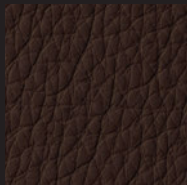
P 9165-81



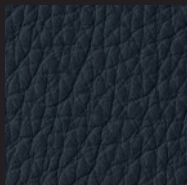
P 9165-39



P 9165-63



P 9165-84



P 9165-78


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acc. 2.1.134 del 30/04/2025

Leather PLX

resistenza ad abrasione / abrasion resistance
UNI EN ISO 11640

secco/dry 500 umido/wet 250

resistenza allo strappo / tear resistance

UNI EN ISO 3377-1 $\geq 20\text{N/MM}$

resistenza a flessioni / flexing resistance

UNI EN ISO 5402 > 50.000

resistenza alla luce / fastness to light

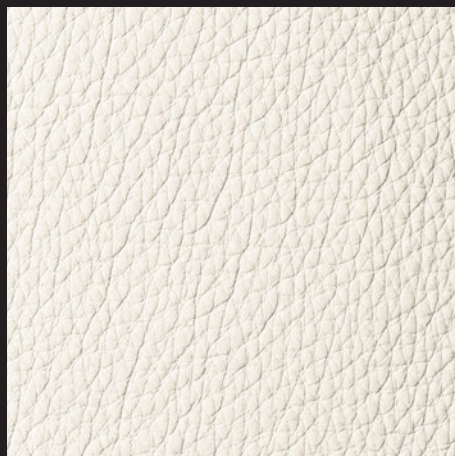
UNI EN ISO 105-B02 $\geq 5/8$

spessore / thickness mm. 1,6 - 1,8

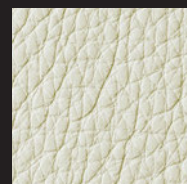
conforme a /compliant with
California TB117:2013 class1
BS 5852:1979 source 0/1
EN 1021 1&2:2014



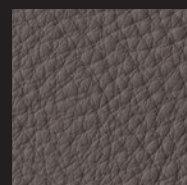
conforme a /compliant with Δ
BS 5852:1979 CRIB 5
UNI 9175 classe 1IM



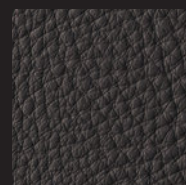
PLX 9670-09



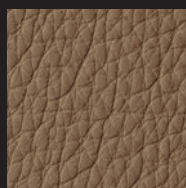
PLX 9670-13



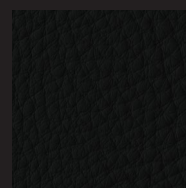
PLX 9670-58



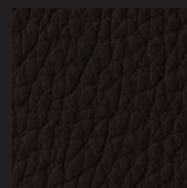
PLX 9670-73



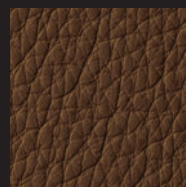
PLX 9670-46



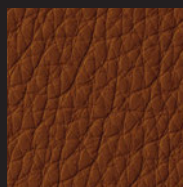
PLX 9670-90



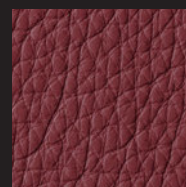
PLX 9670-87



PLX 9670-49



PLX 9670-43



PLX 9670-61

Δ

La composizione e le caratteristiche, al fine della conformità alle varie normative, possono subire variazioni. I tempi di produzione potrebbero essere più lunghi.

The composition and the characteristics may vary, to comply with the different regulations. Production times may take longer.

Il campione colore è indicativo; leggere differenze di colore rientrano nelle normali tolleranze previste dalle normative e non possono essere considerate reclami.
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doc. 2.1.134 del 30/04/2025

Natural Leather

resistenza ad abrasione / abrasion resistance
UNI EN ISO 11640
secco/dry 50 umido/wet 20
resistenza allo strappo / tear resistance
UNI EN ISO 3377-1 **>=20N/MM**
resistenza a flessioni / flexing resistance
UNI EN ISO 5402 **20.000**
resistenza alla luce / fastness to light
UNI EN ISO 105-B02 **3/8**
spessore / thickness **mm.1,4 - 1,6**

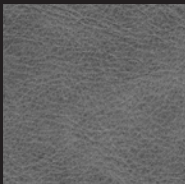
conforme a /compliant with
California TB117:2013 class1
BS 5852:1979 source 0/1
EN 1021 1&2:2014



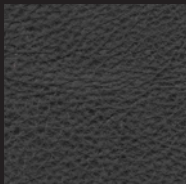
PLX 9622-00



PLX 9620-00



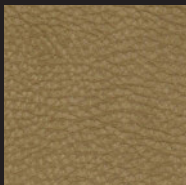
PLX 9624-00



PLX 9623-00



PLX 9621-00



PLX 9791-00



PLX 9792-00



La composizione e le caratteristiche, al fine della conformità alle varie normative, possono subire variazioni. I tempi di produzione potrebbero essere più lunghi.

The composition and the characteristics may vary, to comply with the different regulations. Production times may take longer.

altezza / width **cm. 140**
peso / weight **gr.800 mtl**
composizione / composition **75% PES 15% CV 10% CO**
resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
20.000
resistenza alla luce / fastness to light
ISO 105-B02 **5/8**
resistenza al pilling / pilling resistance
ISO 12945-2 **4/5**
resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **150.000**



conforme a /compliant with
California TB117:2013 class1
EN 1021-1&2:2014

conforme a /compliant with **Δ**
BS 5852:1979 source 0/1



PLX 9640-00



PLX 9641-00

Δ
La composizione e le caratteristiche, al fine della conformità alle varie normative, possono subire variazioni. I tempi di produzione potrebbero essere più lunghi.
The composition and the characteristics may vary, to comply with the different regulations. Production times may take longer.

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doc. 2.1.134 del 30/04/2025

Eco Fur

Data la particolare struttura di questo tessuto, si consiglia di evitarne l'uso in situazioni che possano determinare sfregamenti o pressioni troppo violente. La straordinaria lunghezza del pelo può subire uno schiacciamento che non è da considerarsi difetto.

Due to this particular structure, we suggest to avoid using this fabric in situation of too heavy pressure and rubbing. The extraordinary fur lenght can be subjected to a fur squasching which should not be considered as a fault.

altezza / width **cm. 138**
peso / weight **gr.1200 mtl**

composizione / composition **85% PC 15% PES**

resistenza alla luce / fastness to light **ISO 105-B02 3/8**



conforme a /compliant with **California TB117:2013 class1**
conforme a /compliant with **BS 5852:1979 source 0/1**
EN 1021 1&2:2014

Data la particolare struttura di questo tessuto, si consiglia di evitarne l'uso in situazioni che possano determinare sfregamenti o pressioni troppo violente. La straordinaria lunghezza del pelo può subire uno schiacciamento che non è da considerarsi difetto.

Due to this particular structure, we suggest to avoid using this fabric in situation of too heavy pressure and rubbing. The extraordinary fur lenght can be subjected to a fur squasching which should not be considered as a fault.

altezza / width **cm. 138**
peso / weight **gr.950 mtl**

composizione / composition **75% MAC 25% CO**

resistenza alla luce / fastness to light **ISO 105-B02 3/8**

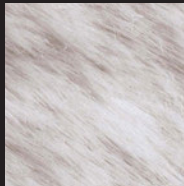


conforme a /compliant with **California TB117:2013 class1**
BS 5852:1979 source 0/1
EN 1021 1&2:2014



La composizione e le caratteristiche, al fine della conformità alle varie normative, possono subire variazioni. I tempi di produzione potrebbero essere più lunghi.

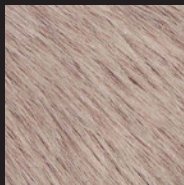
The composition and the characteristics may vary, to comply with the different regulations. Production times may take longer.



PLX 9740-00



PLX 9741-00



PLX 8395-00

Data la particolare struttura di questo tessuto, si consiglia di evitarne l'uso in situazioni che possano determinare sfregamenti o pressioni troppo violente. La straordinaria lunghezza del pelo può subire uno schiacciamento che non è da considerarsi difetto.

Due to this particular structure, we suggest to avoid using this fabric in situation of too heavy pressure and rubbing. The extraordinary fur lenght can be subjected to a fur squasching which should not be considered as a fault.

altezza / width **cm. 138**
peso / weight **gr.870 mtl**

composizione / composition **69% PC 31% CO**



conforme a /compliant with **California TB117:2013 class1**
conforme a /compliant with **BS 5852:1979 source 0/1**
EN 1021 1&2:2014

altezza / width **cm. 140**
peso / weight **gr.1250 mtl**

composizione / composition **85% MAC 15% PES**

resistenza ad abrasione / abrasion resistance **Martindale End Point UNI EN ISO 12947-2 non previsto/not required**

resistenza alla luce / fastness to light **ISO 105-B02 5-6/8**

resistenza al pilling / pilling resistance **ISO 12945-2 non previsto/not required**

resistenza alle flessioni / flexing resistance **Bally UNI 4818/13 non previsto/not required**



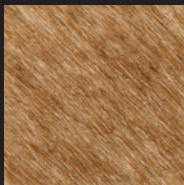
conforme a /compliant with **California TB117:2013 class1**



PLX 9189-00



PLX 9188-00



PLX 9460-00

Gold / Silver Leather

Pelle fiore termoaccoppiata con pellicola metallica metallizzata e laccata
Full grain leather laminated with a metallic gold foil and shiny polished surface

resistenza ad abrasione / abrasion resistance **UNI EN ISO 11640**

secco/dry 500 umido/wet 80

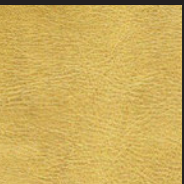
resistenza allo strappo / tear resistance **UNI EN ISO 3377-1 >=5KG/MM**

resistenza a flessioni / flexing resistance **UNI EN ISO 5402 15.000**

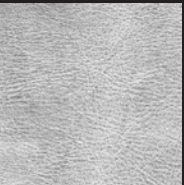
resistenza alla luce / fastness to light **UNI EN ISO 105-B02 4-5/8**

spessore / thickness **mm.0,9 - 1,1**

conforme a /compliant with **California TB117:2013 class1**
BS 5852:1979 source 0/1
EN 1021 1&2:2014



PLX Gold 9580



PLX Silver 9581

Il campione colore è indicativo: leggere differenze di colore rientrano nelle normali tolleranze previste dalle normative e non possono essere considerate reclami.
Colour samples are approximate, slight colour variations may occur within the regular tolerance and are not to be considered as valid claims.

acc. 2.1.134 del 30/04/2025

altezza / width
cm. 140

peso / weight
gr.1100 mtl

composizione / composition
100% PL

resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
30.000

resistenza alla luce / fastness to light
ISO 105-B02
5/8

resistenza al pilling / pilling resistance
ISO 12945-2
3-4/5

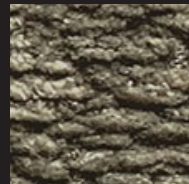
resistenza alle flessioni / flexing resistance
Bally UNI 4818/13
150.000



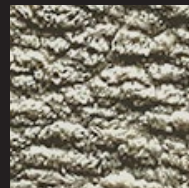
conforme a /compliant with
California TB117:2013 class1
BS 5852:1979 source 0/1
EN 1021-1&2:2014
UNI 9175 classe 11M



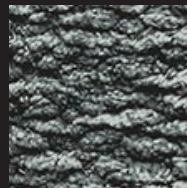
P 9565-50



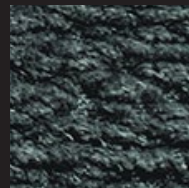
P 9565-40



P 9565-20



P 9565-30



P 9565-60



P 9565-70

Il campione colore è indicativo; leggere differenze di colore rientrano nelle normali tolleranze previste dalle normative e non possono essere considerate reclami.
Colour samples are approximate; slight colour variations may occur within the regular tolerance and are not to be considered as valid claims.

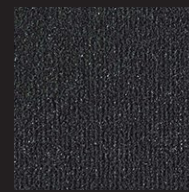
altezza / width **cm. 140**
 peso / weight **gr.620 mtl**
 composizione / composition **100% CO**
 resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
65.000
 resistenza alla luce / fastness to light
ISO 105-B02 **5/8**
 resistenza al pilling / pilling resistance
ISO 12945-2 **5/5**
 resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **150.000**



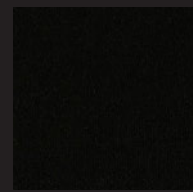
conforme a /compliant with
California TB117:2013 class1
BS 5852:1979 source 0/1
BS 5852:1979 CRIB 5
EN 1021-1&2:2014
UNI 9175 classe 1IM
IMO Resolution A.562(16)



P 9575-90



P 9575-72



P 9575-69



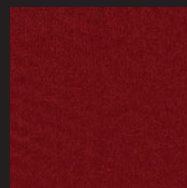
P 9575-27



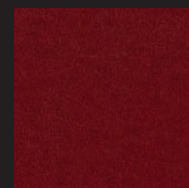
P 9575-30



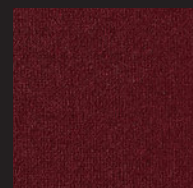
P 9575-36



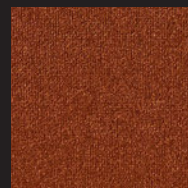
P 9575-33



P 9575-42



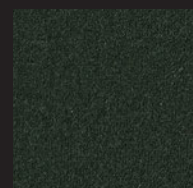
P 9575-57



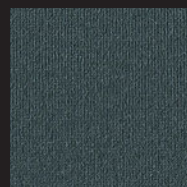
P 9575-48



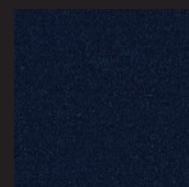
P 9575-51



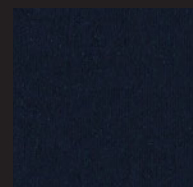
P 9575-75



P 9575-39



P 9575-84



P 9575-66

Il campione colore è indicativo; leggere differenze di colore rientrano nelle normali tolleranze previste dalle normative e non possono essere considerate reclami.
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Every Place

OUTDOOR & INDOOR

altezza / width **cm. 140**
 peso / weight **gr.670 mtl**
 composizione / composition
100% PES poliestere / polyester
 resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
40.000
 resistenza alla luce / fastness to light
EN ISO 105-B04 **7/8**
 resistenza al pilling / pilling resistance
ISO/DIN 12945-2 **4-5/5**
 resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **150.000**
 resistenza all'acqua di mare / saline water resistance
EN ISO 105 E02 **4-5/5**
 resistenza all'acqua clorata / chlorinated water resist.
EN ISO 105 E03 **4-5/5**



conforme a /compliant with
California TB117:2013 class1
BS 5852:1979 source 0/1
EN 1021-1&2:2014
UNI 9175 classe 1IM
BS 5852:1979 crib 5

Oekotex certified in Class 1, GRS
 (Global Recycled Standard) and is
 ZDHC (Zero Discharge Of Hazardous
 Chemicals). Made in Italy.



Cream
 P 9562-09



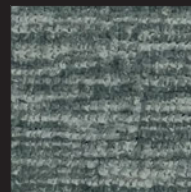
Sand
 P 9562-18



Taupe
 P 9562-27



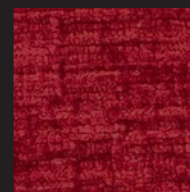
Cobalt
 P 9562-54



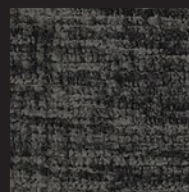
Opal
 P 9562-36



Musk
 P 9562-63



Ruby
 P 9562-45



Slate
 P 9562-87

Il campione colore è indicativo; leggere differenze di colore rientrano nelle normali tolleranze previste dalle normative e non possono essere considerate reclami.
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doc. 2.1.134 del 30/04/2025



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Every Stone

OUTDOOR & INDOOR

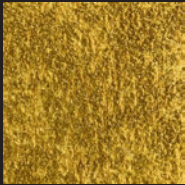
altezza / width **cm. 145**
peso / weight **gr.1200 mtl**
composizione / composition
58% PP 38% PES 4% SOLUTION DYED ACRYLIC
resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
100.000
resistenza alla luce / fastness to light
EN ISO 105-B04 **7/8**
resistenza al pilling / pilling resistance
ISO/DIN 12945-2 **4-5/5**
resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **150.000**
resistenza all'acqua di mare / saline water resistance
EN ISO 105 E02 **4-5/5**
resistenza all'acqua clorata / chlorinated water resist.
EN ISO 105 E03 **5/5**



conforme a /compliant with
California TB117:2013 class1
conforme a /compliant with 
BS 5852:1979 source 0/1
EN 1021 1&2:2014



Carrara White
P 9612-09



Royal Yellow
P 9612-33



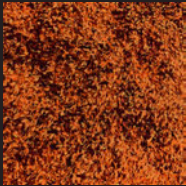
Amazonite
P 9612-48



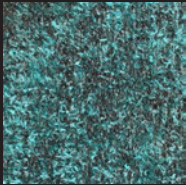
Delicate Crema
P 9612-21



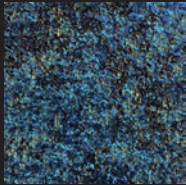
Green Alps
P 9612-60



Imperial Red
P 9612-51



Sea Water
P 9612-42



Blue De Savoie
P 9612-69



Black Marquifia
P 9612-81


La composizione e le caratteristiche, al fine della conformità alle varie normative, possono subire variazioni. I tempi di produzione potrebbero essere più lunghi.
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doc. 2.1.134 del 30/04/2025

Odalisca

altezza / width **cm. 140**
 peso / weight **gr.1900 mtl**
 composizione / composition **65% CO**
24% PES 5% LI 5% CV 1% PA

resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
20.000

resistenza alla luce / fastness to light
ISO 105-B02 **5/8**

resistenza al pilling / pilling resistance
ISO 12945-2 **5/5**

resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 non previsto/not required



conforme a /compliant with
California TB117:2013 class1
BS con interliner / with interliner



porpora / purple



blu/ blue



verde / green



arancio / orange

I colori sono indicativi e soggetti a variazioni.
Colors are approximate and subject to changes.

Flap Sky Kiss

altezza / width **cm. 140**
 peso / weight **gr.950 mtl**
 composizione / composition **30% CO**
20% PA 16% PES 4% PC

resistenza ad abrasione / abrasion resistance
Martindale End Point UNI EN ISO 12947-2
20.000

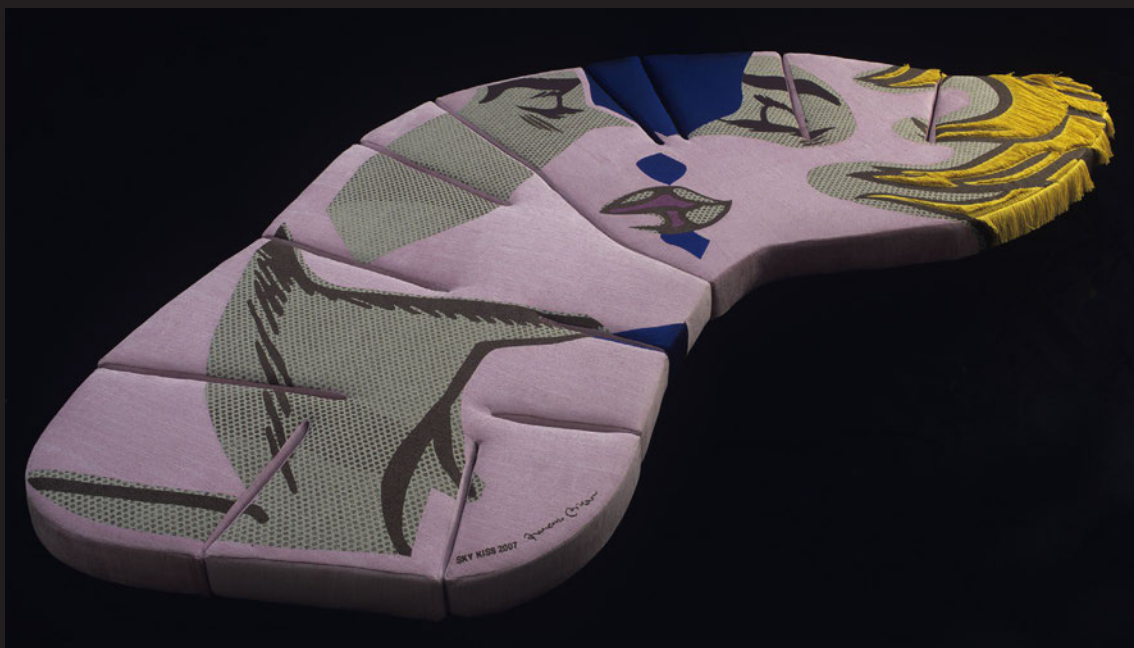
resistenza alla luce / fastness to light
ISO 105-B02 **5/8**

resistenza al pilling / pilling resistance
ISO 12945-2 **4/5**

resistenza alle flessioni / flexing resistance
Bally UNI 4818/13 **100.000**



conforme a /compliant with
California TB117:2013 class1



I colori sono indicativi e soggetti
 a variazioni.
*Colors are approximate and
 subject to changes.*

Finiture dei piedi / Feet finishing

Standalto



oro / gold
on request



palladio / palladium



rutenio / ruthenium



antracite / anthracite

Standway



PEPITA oro / gold
on request



grigio chiaro / light grey



grigio medio / medium grey



PEPITA rutenio / ruthenium
on request



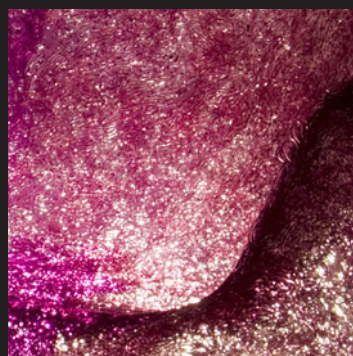
grigio scuro / dark grey



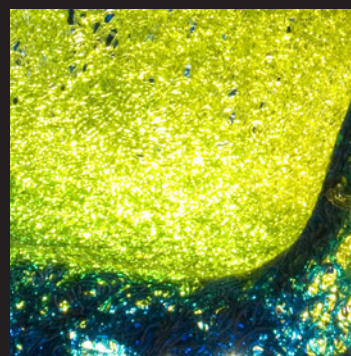
antracite / anthracite

I colori sono indicativi e soggetti
a variazioni.
*Colors are approximate and
subject to changes.*

Alice



magenta-fucsia-rosa
magenta-fuchsia-pink



blu petrolio-verde-giallo
petrolblue-green-yellow



verde chiaro-verde
light green-green

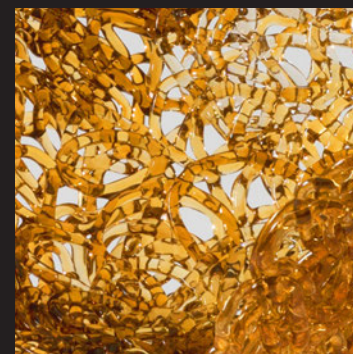
Margherita



oro / gold



blu acquamarina
aquamarine blue



ambra / amber

A'mare



Maldiva / Maldives

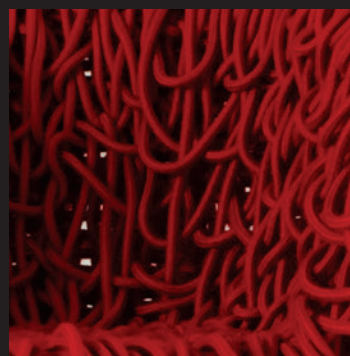
Veronica - Diamante



colore vetro naturale
natural glass colour

I colori sono indicativi e soggetti
a variazioni.
*Colors are approximate and
subject to changes.*

Vermelha



rosso / red



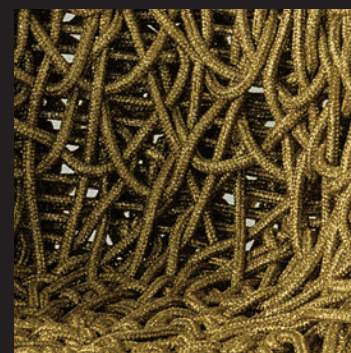
nero / black



argento / silver



nero lurex / lurex black



oro / gold

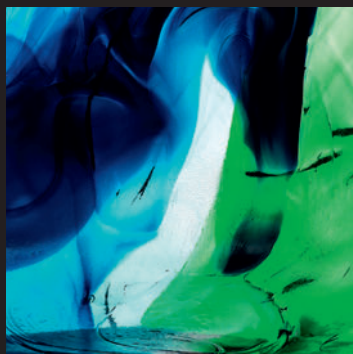
I colori sono indicativi e soggetti
a variazioni.
*Colors are approximate and
subject to changes.*

2025/2026

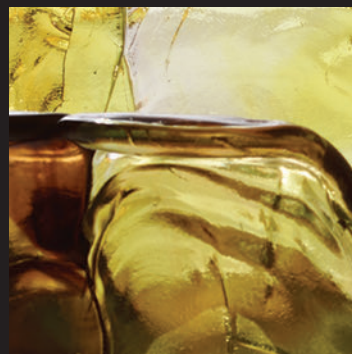
edra

12-050

Ella



verde-blu / green/blue



oro / gold



antracite / anthracite

Milano



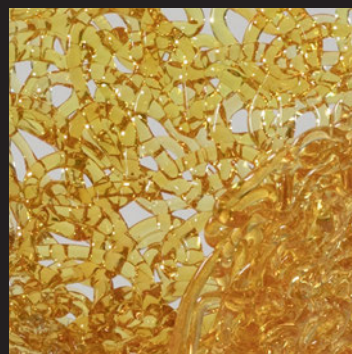
grigio caldo / warm grey

Gilda B.



tabacco / tobacco

Gina



oro / gold



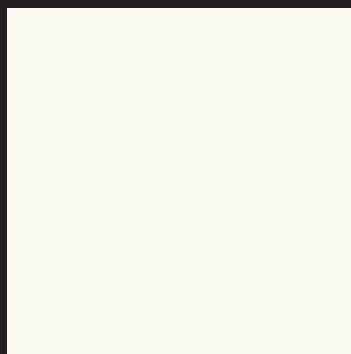
ambra / amber

I colori sono indicativi e soggetti
a variazioni.
*Colors are approximate and
subject to changes.*

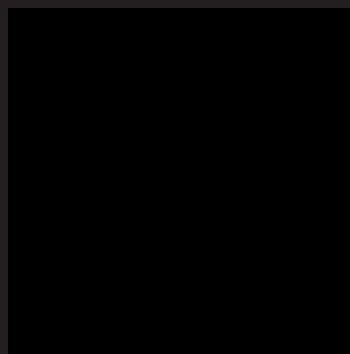
2025/2026

edra

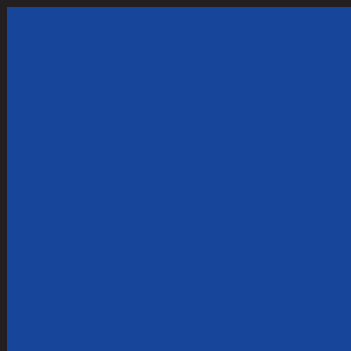
20-040



9999 bianco / white



1210 nero / black



7700 ultra blu / ultra blue



1114 opale / opal green



1134 giada / jade



0410 prugna / plum



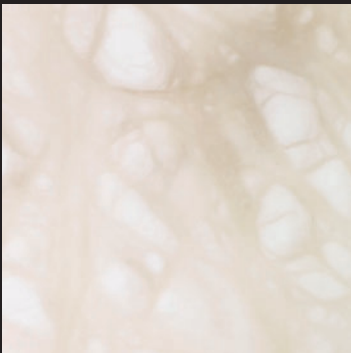
0424 rosso kermes
kermes red



1124 zafferano
saffron yellow

I colori sono indicativi e soggetti
a variazioni.
*Colors are approximate and
subject to changes.*

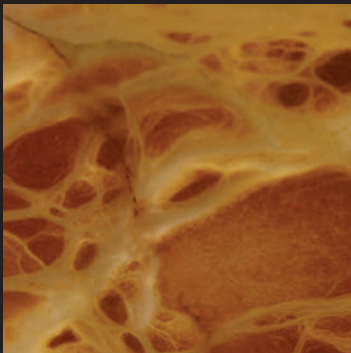
Cicladi



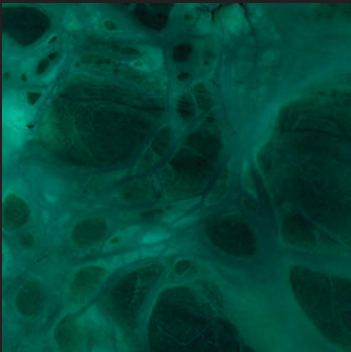
naturale / natural



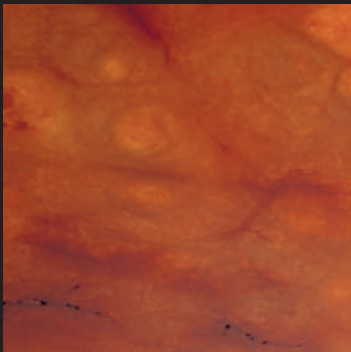
oro / gold



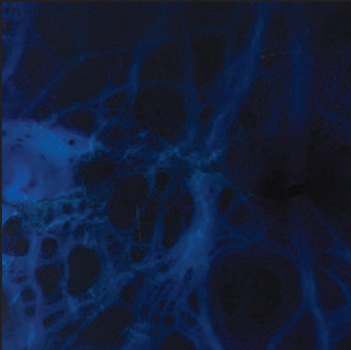
ambra / amber



verde malachite
malachite green



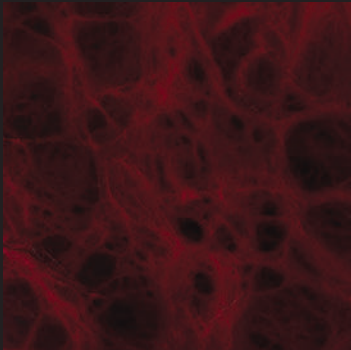
corniola / carnelian



blu lapislazzuli
lapislazzuli blue

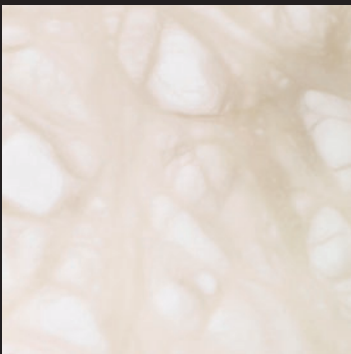


antracite / anthracite

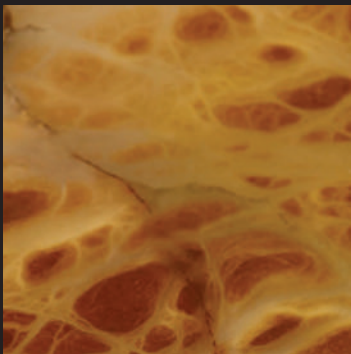


rosso Pompei / Pompei red

Full Moon



naturale / natural



ambra / amber



antracite / anthracite

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a variazioni.
*Colors are approximate and
subject to changes.*

Accessori letto / Bed accessories

Lino 100% naturale.
I bordi sono rifiniti con ricamo
tipo gigliuccio

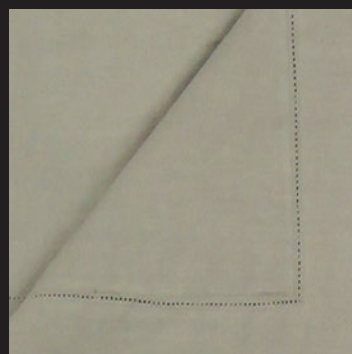
100% natural linen.
With hermsstitch

100% lin et avec jours

100% Naturleinen und die
Kanten sind in Hohlraum genäht



lino / linen Avorio



lino / linen Tortora



lino / linen Grigio

Raso "Percalle" 100% cotone

Satin "Percalle" 100% cotton

Satin "Percalle" 100% coton

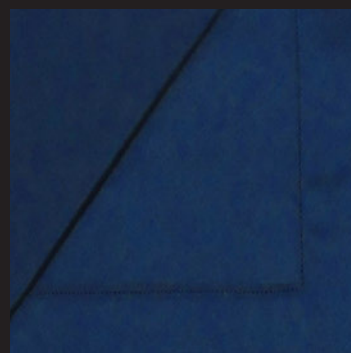
Satin "Percalle" 100% Baumwolle



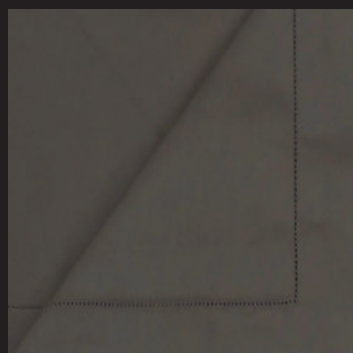
raso / satin Perla



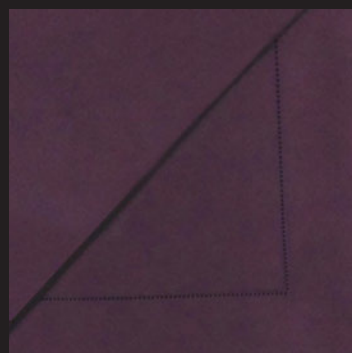
raso / satin Sabbia



raso / satin Blu



raso / satin Terra



raso / satin Prugna

La gamma colori si riferisce ai seguenti accessori: lenzuolo sopra, lenzuolo sotto, copripiumino, federa cuscino

The available colours refer to the following accessories: top sheet, Bottom sheet, quilt cover, pillowcase

La gamme de couleurs se réfère aux accessoires suivants: drap du dessus, drap du dessous, housse de couette, taie d'oreiller

Die Farbpalette bezieht sich auf folgende Accessoires: Bettüberzug, Betttuch, Bettüberzug, Kopfkissenbezug

I colori sono indicativi e soggetti
a variazioni.

Colors are approximate and
subject to changes.

Collezione 2025-2026 Tessuti: Lista codici 2025-2026 Collection Fabric Code list

S6571-00	T8053-00	T8493-00	T8670-09	T9031-00	P9045-00	P9575-39	PLX8395-00
S6572-00	T8054-00	T8494-00	T8670-15	T9032-00	P9046-00	P9575-42	PLX9188-00
S6573-00	T8055-00	T8495-00	T8670-18	T9033-00	P9047-00	P9575-48	PLX9189-00
S6574-00	T8120-00	T8496-00	T8670-24	T9034-00	P9048-00	P9575-51	PLX9460-00
S6576-00	T8122-00	T8497-00	T8670-27	T9036-00	P9165-09	P9575-57	PLXgold 9580
S6579-00	T8123-00	T8498-00	T8670-33	T9038-00	P9165-12	P9575-66	PLXsilver 9581
S6580-00	T8125-00	T8499-00	T8670-51	T9039-00	P9165-15	P9575-69	PLX9620-00
S6582-00	T8126-00	T8560-00	T8670-63	T9050-00	P9165-18	P9575-72	PLX9621-00
S6583-00	T8127-00	T8561-00	T8670-69	T9052-00	P9165-21	P9575-75	PLX9622-00
S6584-00	T8128-00	T8562-00	T8670-75	T9204-00	P9165-27	P9575-84	PLX9623-00
S6990-00	T8129-00	T8563-00	T8670-81	T9205-00	P9165-30	P9575-90	PLX9624-00
S7050-00	T8210-00	T8564-00	T8670-84	T9206-00	P9165-33	P9562-09	PLX9640-00
S7051-00	T8211-00	T8565-00	T8670-90		P9165-36	P9562-18	PLX9641-00
S7052-00	T8212-00	T8566-00	T8711-09		P9165-39	P9562-27	PLX9670-09
S7053-00	T8213-00	T8567-00	T8711-18		P9165-42	P9562-36	PLX9670-13
S7054-00	T8214-21	T8568-00	T8711-27	W1824-09	P9165-45	P9562-45	PLX9670-43
S7055-00	T8214-27	T8569-09	T8711-36	W1824-15	P9165-48	P9562-54	PLX9670-46
S7200-20	T8214-33	T8569-15	T8711-45	W1824-21	P9165-54	P9562-63	PLX9670-49
S7200-26	T8214-39	T8569-18	T8711-48	W1824-27	P9165-57	P9562-87	PLX9670-58
S7200-32	T8214-45	T8569-21	T8711-54	W1824-33	P9165-60	P9612-09	PLX9670-61
S7200-38	T8214-51	T8569-27	T8711-60	W1824-39	P9165-63	P9612-21	PLX9670-73
S7200-44	T8214-57	T8569-39	T8711-66	W1824-45	P9165-66	P9612-33	PLX9670-87
S7200-51	T8214-66	T8569-45	T8711-72	W1824-51	P9165-69	P9612-42	PLX9670-90
S7200-57	T8214-75	T8575-09	T8711-81	W1824-57	P9165-72	P9612-48	PLX9740-00
S7200-63	T8214-90	T8575-21	T8711-90	W1824-63	P9165-78	P9612-51	PLX9741-00
S7200-70	T8480-00	T8575-24	T9006-00	W1824-70	P9165-81	P9612-60	PLX9791-00
S7200-76	T8481-00	T8575-30	T9007-00	W1824-73	P9165-84	P9612-69	PLX9792-00
S7200-82	T8482-00	T8575-33	T9018-00	W1824-77	P9165-90	P9612-81	
	T8483-00	T8575-42	T9019-00	W1824-84	P9565-20		
	T8484-00	T8575-48	T9020-00	W1936-09	P9565-30		
	T8485-00	T8575-54	T9023-00	W1936-21	P9565-40		
	T8486-00	T8575-60	T9024-00	W1936-36	P9565-50		
	T8487-00	T8575-66	T9025-00	W1936-45	P9565-60		
	T8488-00	T8575-69	T9026-00	W1936-54	P9565-70		
	T8489-00	T8575-75	T9027-00	W1936-69	P9575-27		
	T8490-00	T8575-78	T9028-00	W1936-75	P9575-30		
	T8491-00	T8575-84	T9029-00	W1936-81	P9575-33		
	T8492-00	T8575-87	T9030-00	W1936-90	P9575-36		

Per ordini con codici fuori collezione è necessaria preventiva richiesta di disponibilità.
Prior request of availability is necessary when ordering out-of-collection codes.
Für Produktanfragen mit ausgelaufener Codebezeichnung wird eine Bestätigung von Verfügbarkeit benötigt.
Pour demandes de produits avec codes hors collection il faut obtenir une confirmation préalable de disponibilité.

Rivestimento e prodotto *Upholstery and product*

Edra unisce eleganza e comodità nei prodotti della propria collezione e combina le qualità espressive delle strutture con quelle tattili e visive dei materiali usati per i rivestimenti.

Tessuti e pelli esclusivi che l'azienda progetta specificatamente per ogni prodotto, sono un abito su misura che diventa garanzia di una qualità unica. Sono parte integrante di ogni progetto ed esprimono un preciso valore di resa tecnica ed estetica nel tempo: perfetti per rispondere alle performance di ogni modello grazie a test di laboratorio, prove di corposità, tenuta di finissaggio e solidità del colore.

Nella Collezione Edra sono indicati i materiali adatti ai diversi modelli come altri materiali che nascono invece per un preciso prodotto e sono idonei solo per un determinato uso.

Il consiglio all'utilizzo di un Tessuto Edra Originale è un plus valore, che rende "al meglio" le caratteristiche e le performance di ogni modello e porta così al miglior risultato possibile.

Edra invita ad utilizzare tessuti della propria collezione seguendo le indicazioni della scheda "idoneità del rivestimento relativo al prodotto" affinché i materiali rispondano in modo ideale alle prestazioni di ogni singolo prodotto.

Per questo motivo, nel caso di invio di un tessuto o pelle cliente, di cui non si conoscono le caratteristiche e di cui non sono state testate le qualità, Edra declina la resa estetica e/o tecnica.

Edra combines elegance and comfort in the products of its collection and mixes the expressive qualities of the structures with tactile and visive qualities of the fabrics used for the upholsteries.

For each product, the company specifically projects exclusive fabrics and leathers that are a tailor-made suit, guaranteeing a unique quality. The materials are an integral part of each project and convey an exact value of technical and aesthetic outcome over time. Technical tests, specific studies on the fabrics' body, tests on color fastness and on the resistance of the finishing make the materials perfect for all performances required by each single product.

In Edra Collection, some materials are suitable for several models, whereas others are developed for a specific product and appropriate for that use only.

The suggestion to use an Original Edra Fabric is an added value to enhance the characteristics and performances of every single model to reach the best possible result.

Edra recommends you to use the fabrics of its collection following the guidelines of the "Suggested fabric per product type" sheet to ensure that the materials really meet the performances of every single product.

In case of COM (Customer Own Material) or COL (Customer Own Leather) upholsteries, whose features and qualities are unknown and untested, Edra declines any responsibility for the aesthetic and technical final result.

A2025

 = su richiesta / on request

Descrizione dei valori di riferimento dei rivestimenti *Description of the upholstery reference values*

TEST MATERIALI COLLEZIONE

I materiali della collezione sono sottoposti a test specifici che misurano la loro capacità di resistenza rispetto, sia alle caratteristiche intrinseche di composizione, sia all'utilizzo del materiale. I test eseguiti appositamente per verificare le performance a diverse sollecitazioni, danno risultati dal buono all'ottimo. I materiali sono garantiti e risultano idonei grazie alle prove di test effettuate.

Di seguito una spiegazione dei significati e dei relativi valori riportati sui nostri campionari.

BALLY-BALLY FLEX TEST

Resistenza alle Flessioni: misura la resistenza alla "flessione" ripetuto N volte. Il valore minimo per l'arredamento è 100.000 cicli.

PILLING

Resistenza al Pilling: misura la formazione di "palline di fibre". La misurazione è su di una scala di valori da 1 a 5. Il valore minimo per l'arredamento è 3.

MARTINDALE

Resistenza allo sfregamento: misura la resistenza di un tessuto o pelle all'usura. L' "End Point" si verifica quando si rompono due fili dell'armatura. Il valore minimo per l'arredamento è di 20.000 cicli.

SOLIDITA' ALLA LUCE

Solidità alla luce: misura la solidità del colore all'esposizione della luce artificiale rappresentativa della luce naturale. La misurazione è su una scala di blu - valori da 1 a 8. Il valore minimo per l'arredamento da interno è 4.

DESCRIPTION OF THE UPHOLSTERIES REFERENCE VALUES

The materials of our collection are specifically tested to measure their resistance both for the intrinsic characteristics of the composition and the use of the material. The tests selected to verify the performances at different stresses give very good results. The materials are guaranteed and their suitability is granted by the tests' results.

Below, an explanation of the values reported on our fabric samples.

BALLY-BALLY FLEX TEST

Flexing resistance: it measures the resistance to flexing repeated for X times. The minimum value for furniture is 100.000 cycles.

PILLING

Pilling resistance: it measures the formation of small "fiber balls". The measurement is based on a 1 to 5 rating system. The minimum value for furniture is 3.

MARTINDALE

Abrasion resistance: it measures the resistance of fabric or leather to abrasion/usury. The "End Point" occurs when two binding wires break. The minimum value for furniture is 20.000 cycles.

FASTNESS TO LIGHT

Fastness to light: it measures the color fastness to artificial light exposure that actually imitates natural light. The measurement is on a blue scale with a 1 to 8 rating system. The minimum value for interior furniture is 4.