

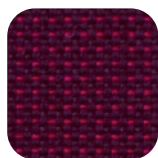
# SERIE 100

CATEGORIA B

 leyform

100% Polyester Trevira CS

260 ± 5% g/m<sup>2</sup> / Martindale: 60.000 / Pilling: 5 / Xenotest: 6 / Flammability: 



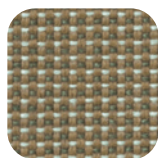
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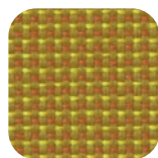
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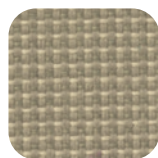
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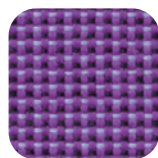
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359



321



313



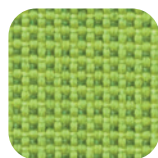
331



528



336



334



344



351

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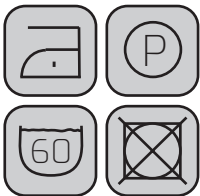
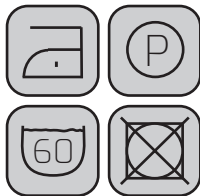
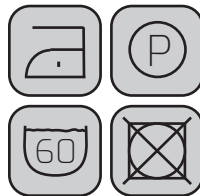
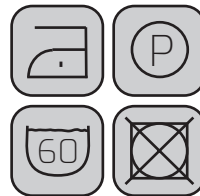
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# SERIE 100

CATEGORIA B

 leyform

Peso	Weight	Poids	Gewicht
<i>EN 12127</i> 260 g/m <sup>2</sup> 365 g/ml	<i>EN 12127</i> 260 g/m <sup>2</sup> 365 g/ml	<i>EN 12127</i> 260 g/m <sup>2</sup> 365 g/ml	<i>EN 12127</i> 260 g/m <sup>2</sup> 365 g/ml
Resistenza all'abrasione <i>(cicli) Martindale</i> <i>EN ISO 12947-2</i> 60.000	Abrasion resistance <i>(rubs) Martindale</i> <i>EN ISO 12947-2</i> 60.000	Résistance à l'abrasion <i>(tours) Martindale</i> <i>EN ISO 12947-2</i> 60.000	Scheuerfestigkeit <i>(Scheuertouren) Martindale</i> <i>EN ISO 12947-2</i> 60.000
Solidità del colore alla luce <i>(scala dei blu)</i> <i>EN ISO 105-B02</i> 6	Light fastness <i>(blue scale)</i> <i>EN ISO 105-B02</i> 6	Solidité à la lumière <i>(échelle des bleu)</i> <i>EN ISO 105-B02</i> 6	Lichtechtheit <i>(Blaumaßstabe)</i> <i>EN ISO 105-B02</i> 6
Solidità allo sfregamento <i>(scala dei grigi)</i> <i>EN ISO 105-X12</i> 4/5	Fastness to rubbing <i>(grey scale)</i> <i>EN ISO 105-X12</i> 4/5	Solidité au frottement <i>(échelle des gris)</i> <i>EN ISO 105-X12</i> 4/5	Reibechtheit <i>(Graumaßstabe)</i> <i>EN ISO 105-X12</i> 4/5
Pilling 2000 cicli  <i>EN ISO 12945-2</i> 5	Pilling 2000 rubs  <i>EN ISO 12945-2</i> 5	Pilling 2000 tours  <i>EN ISO 12945-2</i> 5	Pilling 2000 scheuertouren  <i>EN ISO 12945-2</i> 5
Composizione  <i>100% Poliestere Trevira CS</i>	Composition  <i>100% Polyester Trevira CS</i>	Composition  <i>100% Polyester Trevira CS</i>	Zusammensetzung  <i>100% Poliestere Trevira CS</i>
Reazione al fuoco <i>C1 M1 B1</i> <i>BS 7176 medium hazard</i> <i>EN 1021 -1&amp;2</i> <i>IMO A 652 (16)</i>	Flammability <i>C1 M1 B1</i> <i>BS 7176 medium hazard</i> <i>EN 1021 -1&amp;2</i> <i>IMO A 652 (16)</i>	Classement au feu <i>C1 M1 B1</i> <i>BS 7176 medium hazard</i> <i>EN 1021 -1&amp;2</i> <i>IMO A 652 (16)</i>	Feuersicherung <i>C1 M1 B1</i> <i>BS 7176 medium hazard</i> <i>EN 1021 -1&amp;2</i> <i>IMO A 652 (16)</i>
Leggere differenze di colore tra un lotto e un altro sono da considerarsi normali	Slight colour differences between one lot and another have to be considered within commercial tolerance	Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales	Leichte Farbunterschiede sind zwischen zwei Partien als normal zu betrachten
Manutenzione e lavaggio 	Cleaning and washing 	Nettoyage et lavage 	Reinigung und waschen 



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# SERIE 200

CATEGORIA B



100% Polyester Trevira CS

300 ± 5% g/m<sup>2</sup> / Martindale: 100.000 / Pilling: 5 / Xenotest: 6 / Flammability: 



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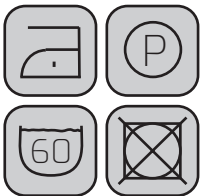
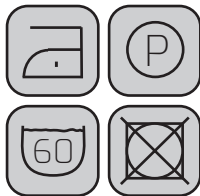
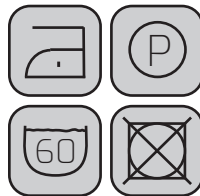
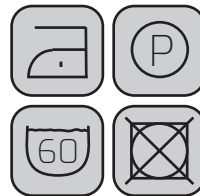
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# SERIE 200

CATEGORIA B

 leyform

Peso	Weight	Poids	Gewicht
<i>EN 12127</i> 300 g/m <sup>2</sup> 420 g/ml	<i>EN 12127</i> 300 g/m <sup>2</sup> 420 g/ml	<i>EN 12127</i> 300 g/m <sup>2</sup> 420 g/ml	<i>EN 12127</i> 300 g/m <sup>2</sup> 420 g/ml
Resistenza all'abrasione <i>(cicli) Martindale</i> <i>EN ISO 12947-2</i> 100.000	Abrasion resistance <i>(rubs) Martindale</i> <i>EN ISO 12947-2</i> 100.000	Résistance à l'abrasion <i>(tours) Martindale</i> <i>EN ISO 12947-2</i> 100.000	Scheuerfestigkeit <i>(Scheuertouren) Martindale</i> <i>EN ISO 12947-2</i> 100.000
Solidità del colore alla luce <i>(scala dei blu)</i> <i>EN ISO 105-B02</i> 6	Light fastness <i>(blue scale)</i> <i>EN ISO 105-B02</i> 6	Solidité à la lumière <i>(échelle des bleu)</i> <i>EN ISO 105-B02</i> 6	Lichtechtheit <i>(Blaumaßstabe)</i> <i>EN ISO 105-B02</i> 6
Solidità allo sfregamento <i>(scala dei grigi)</i> <i>EN ISO 105-X12</i> 4/5	Fastness to rubbing <i>(grey scale)</i> <i>EN ISO 105-X12</i> 4/5	Solidité au frottement <i>(échelle des gris)</i> <i>EN ISO 105-X12</i> 4/5	Reibechtheit <i>(Graumaßstabe)</i> <i>EN ISO 105-X12</i> 4/5
Pilling 2000 cicli  <i>EN ISO 12945-2</i> 5	Pilling 2000 rubs  <i>EN ISO 12945-2</i> 5	Pilling 2000 tours  <i>EN ISO 12945-2</i> 5	Pilling 2000 scheuertouren  <i>EN ISO 12945-2</i> 5
Composizione  <i>100% Poliestere Trevira CS</i>	Composition  <i>100% Polyester Trevira CS</i>	Composition  <i>100% Polyester Trevira CS</i>	Zusammensetzung  <i>100% Poliestere Trevira CS</i>
Reazione al fuoco <i>C1 M1 B1</i> <i>BS 7176 medium hazard</i> <i>EN 1021 -1&amp;2</i> <i>IMO A 652 (16)</i>	Flammability <i>C1 M1 B1</i> <i>BS 7176 medium hazard</i> <i>EN 1021 -1&amp;2</i> <i>IMO A 652 (16)</i>	Classement au feu <i>C1 M1 B1</i> <i>BS 7176 medium hazard</i> <i>EN 1021 -1&amp;2</i> <i>IMO A 652 (16)</i>	Feuersicherung <i>C1 M1 B1</i> <i>BS 7176 medium hazard</i> <i>EN 1021 -1&amp;2</i> <i>IMO A 652 (16)</i>
Leggere differenze di colore tra un lotto e un altro sono da considerarsi normali	Slight colour differences between one lot and another have to be considered within commercial tolerance	Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales	Leichte Farbunterschiede sind zwischen zwei Partien als normal zu betrachten
Manutenzione e lavaggio 	Cleaning and washing 	Nettoyage et lavage 	Reinigung und waschen 



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# SERIE 600

CATEGORIA B

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83% Pvc / 17% Rayon / Pes

600 ± 5% g/m<sup>2</sup> / Martindale: 50.000 / Flextest: 80.000 / Xenotest: 6 / Flammability: 



262



261



259



256



253



248



249



250



255



251



252



257



267



266



260

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# SERIE 600

CATEGORIA B



Descrizione	Description	Description	Beschreibung
<i>Impermeabile, inalterabile e anallergico. Resistente ai raggi UV (eccetto col. fluorescenti), al sudore, allo strappo, alla saliva, all'urina, all'acqua salata e clorodatta. Esente da CD, AZO, FCKW, PCP, PCT, formaldeide ed altre sostanze nocive alla salute. In abbinamento al poliuretano espanso ignifugo è autoestinguente CLASSE I1M.</i>	<i>Waterproof, unalterable and hypoallergenic. Resistant to UV rays (except fluorescent colours), sweat, tear, saliva, urine, salted and chlorinated waters. Free from CD, AZO, CFC, PCP, PCT, formaldehyde, and from other health harmful substances. In combination with fire retardant polyurethane foam, this artificial leather is flame retardant class I1M.</i>	<i>Imperméable, inaltérable et hypoallergénique. Résistant aux rayons UV (à l'exception des couleurs fluorescentes), au déchirement, au sueur, à la salive, à l'urine, à l'eau salée et chlorinée. Exempte de CD, AZO, CFC, PCP, PCT, formaldéhyde et d'autres substances nuisibles pour la santé. En combinaison avec la mousse de polyuréthane ignifuge, ce cuir artificiel est ignifuge classe I1M.</i>	<i>Undurchlässig, unveränderlich e anallergisch. Widerstandfähig gegen UV-Strahlen (Fluoreszenzfarben ausgenommen), Schweiß, Speichel, Urin, Risse, Salz und Chlorwasser. Frei an folgende Stoffe: CD, AZO, FCKW, PCP, PCT, formaldehyde, und andere gesundheitsschädliche Substanzen. In Zusammenhang mit schwerenflammbarer PU-Schaum, dieses Kunstleder wird Klasse I1M Schwerentflammbarkeit.</i>
Origine <b>CE</b>	Origin <b>Europe</b>	Origine <b>Européenne</b>	Herkunft <b>Europäisch</b>
Composizione 83% PVC 17% rayon/pes	Composition 83% PVC 17% rayon/pes	Composition 83% PVC 17% rayon/pes	Zusammensetzung 83% PVC 17% rayon/pes
Peso 600 g/m <sup>2</sup>	Weight 600 g/m <sup>2</sup>	Poids 600 g/m <sup>2</sup>	Gewicht 600 g/m <sup>2</sup>
Resistenza a trazione DIN 53354 lunghezza: 200 altezza: 100	Tensile strength DIN 53354 length: 200 height: 100	Résistance à la traction DIN 53354 longueur: 200 hauteur: 100	Stichausreissfestigkeit DIN 53354 Länge: 200 Breite: 100
Resistenza allo strappo DIN 53356 lunghezza: 25 altezza: 40	Tear strength DIN 53356 length: 25 height: 40	Résistance au déchirement DIN 53356 longueur: 25 hauteur: 40	Weiterreissfestigkeit DIN 53356 Länge: 25 Breite: 40
Aderenza al supporto DIN 53357 lunghezza: 30 altezza: 30	Adherence support DIN 53357 length: 30 height: 30	Adhérence DIN 53357 longueur: 30 hauteur: 30	Haftfestigkeit DIN 53357 Länge: 30 Breite: 30
Autoestinguenza DIN 75200: 100 FMVSS 302: OK DIN EN 1021 Parte 1+2: OK UNI 9175: CLASSE I1M	Self-extinguishing DIN 75200: 100 FMVSS 302: OK DIN EN 1021 Part 1+2: OK UNI 9175: CLASSE I1M	Résistance au feu DIN 75200: 100 FMVSS 302: OK DIN EN 1021 Parte 1+2: OK UNI 9175: CLASSE I1M	Brennverhalten DIN 75200: 100 FMVSS 302: OK DIN EN 1021 Parte 1+2: OK UNI 9175: CLASSE I1M
Sfregamento DIN 54021: con tampone secco e umido I.O. / OK	Rubbing with dry and wet swab DIN 54021: I.O. / OK	Frottement DIN 54021: avec tampon sec et humide I.O. / OK	Reibung DIN 54021: trocken und nass I.O. / OK
Resistenza all'abrasione (cicli) Martindale BS5690: 50.000	Abrasion resistance (rubs) Martindale BS5690: 50.000	Résistance à l'abrasion (cycles) Martindale BS5690: 50.000	Scheuerfestigkeit (Zyklen) Martindale BS5690: 50.000
Solidità della tinta alla luce DIN 75202 > 6	Light fastness DIN 75202 > 6	Solidité à la lumière DIN 75202 > 6	Lichtechtheit DIN 75202 > 6
Flessibilità DIN 53351 80.000	Flexibility DIN 53351 80.000	Flexibilité DIN 53351 80.000	Flexibilität DIN 53351 80.000
<i>Non usare prodotti corrosivi Aspirare e pulire con un panno asciutto</i>	<i>Do not use corrosive products. Vacuum cleaning, wipe with a dry cloth</i>	<i>Ne pas utiliser des produits corrosifs. Nettoyage par aspirateur nettoyeur par un chiffon sec.</i>	<i>Keine korrosive Substanzen benutzen. Regelmäßig staubsaugen, mit trockenem Tuch abwischen.</i>



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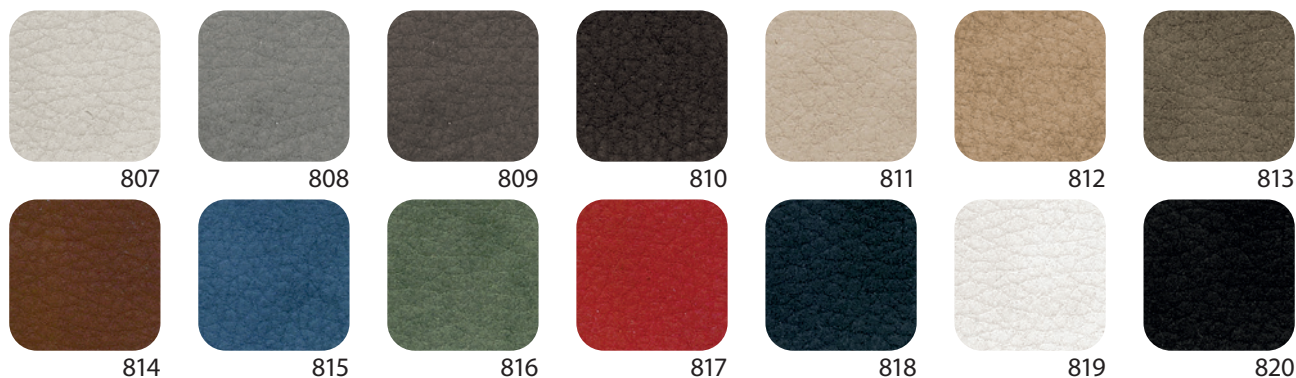
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66% Pvc / 17% Pes / 17% Cot

750 ± 5% g/m<sup>2</sup> / Martindale: 60.000 / Flextest: 300.000 / Traction: 1100 / Xenotest: 7 / Flammability: 



Questo rivestimento presenta un naturale effetto nuvolato.

Vedi il **campione** in scala 1:1 e le **immagini** presenti nelle pagine successive per notare il risultato.

# ECOPELLE PLUS

CATEGORIA D



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# ECOPELLE PLUS

CATEGORIA D

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# ECOPELLE PLUS

CATEGORIA D

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<b>Peso</b> <i>EN ISO 2286-P.2°</i> 750 g/m <sup>2</sup> +/- 5%	<b>Weight</b> <i>EN ISO 2286-P.2°</i> 750 g/m <sup>2</sup> +/- 5%	<b>Poids</b> <i>EN ISO 2286-P.2°</i> 750 g/m <sup>2</sup> +/- 5%	<b>Gewicht</b> <i>EN ISO 2286-P.2°</i> 750 g/m <sup>2</sup> +/- 5%
<b>Spessore</b> <i>EN ISO 2286-P.3°</i> 1,15 mm +/- 0,1%	<b>Thickness</b> <i>EN ISO 2286-P.3°</i> 1,15 mm +/- 0,1%	<b>Épaisseur</b> <i>EN ISO 2286-P.3°</i> 1,15 mm +/- 0,1%	<b>Dicke</b> <i>EN ISO 2286-P.3°</i> 1,15 mm +/- 0,1%
<b>Densità</b> 910 g/ml      0,65 g/cm <sup>3</sup>	<b>Density</b> 910 g/ml      0,65 g/cm <sup>3</sup>	<b>Densité</b> 910 g/ml      0,65 g/cm <sup>3</sup>	<b>Dichte</b> 910 g/ml      0,65 g/cm <sup>3</sup>
<b>Resistenza a trazione</b> <i>N/5cm</i> <i>EN ISO 1421</i> 700/1100	<b>Tensile resistance</b> <i>N/5cm</i> <i>EN ISO 1421</i> 700/1100	<b>Résistance à la traction</b> <i>N/5cm</i> <i>EN ISO 1421</i> 700/1100	<b>Zugfestigkeit</b> <i>N/5cm</i> <i>EN ISO 1421</i> 700/1100
<b>Allungamento a rottura</b> <i>EN ISO 1421</i> 15/20 %	<b>Ultimate elongation</b> <i>EN ISO 1421</i> 15/20 %	<b>Allongement à la rupture</b> <i>EN ISO 1421</i> 15/20 %	<b>Bruchdehnung</b> <i>EN ISO 1421</i> 15/20 %
<b>Solidità del colore alla luce</b> <i>(scala dei blu)</i> <i>EN ISO 105-B02</i> 7	<b>Light fastness</b> <i>(blue scale)</i> <i>EN ISO 105-B02</i> 7	<b>Solidité à la lumière</b> <i>(échelle des bleu)</i> <i>EN ISO 105-B02</i> 7	<b>Lichtechtheit</b> <i>(Blaumaßstabe)</i> <i>EN ISO 105-B02</i> 7
<b>Resistenza all'abrasione</b> <i>(cicli) Martindale</i> <i>BS5690:</i> 15.000	<b>Abrasion resistance</b> <i>(rubs) Martindale</i> <i>BS5690:</i> 15.000	<b>Résistance à l'abrasion</b> <i>(cycles) Martindale</i> <i>BS5690:</i> 15.000	<b>Scheuerfestigkeit</b> <i>(Zyklen) Martindale</i> <i>BS5690:</i> 15.000
<b>Resistenza alla lacerazione</b> <i>N</i> <i>EN ISO 4674-1.B</i> 40/50	<b>Tear resistance</b> <i>N</i> <i>EN ISO 4674-1.B</i> 40/50	<b>Résistance à la déchirure</b> <i>N</i> <i>EN ISO 4674-1.B</i> 40/50	<b>Reißfestigkeit</b> <i>N</i> <i>EN ISO 4674-1.B</i> 40/50
<b>Resistenza al distacco</b> <i>N/5cm</i> <i>EN ISO 2411</i> 30	<b>Peel adhesion</b> <i>N/5cm</i> <i>EN ISO 2411</i> 30	<b>La résistance au pelage</b> <i>N/5cm</i> <i>EN ISO 2411</i> 30	<b>Schälfestigkeit</b> <i>N/5cm</i> <i>EN ISO 2411</i> 30
<b>Composizione</b> 66% PVC 17% PES      17% COT	<b>Composition</b> 66% PVC 17% PES      17% COT	<b>Composition</b> 66% PVC 17% PES      17% COT	<b>Zusammensetzung</b> 66% PVC 17% PES      17% COT
<b>Infiammabilità</b> <i>conforme alle norme</i> <i>FMVSS 302 - ISO 3795</i> <i>UNI 9175 - Materiale per</i> <i>arredamento classe IIM</i>	<b>Flammability</b> <i>in conformity with norms</i> <i>FMVSS 302 - ISO 3795</i> <i>UNI 9175 - Material for</i> <i>furniture class IIM</i>	<b>Classement au feu</b> <i>conforme aux</i> <i>FMVSS 302 - ISO 3795</i> <i>UNI 9175 - Matériau pour</i> <i>meubles classe IIM</i>	<b>Feuersicherung</b> <i>erfüllt mit</i> <i>FMVSS 302 - ISO 3795</i> <i>UNI 9175 - Material für</i> <i>Möbel Klasse IIM</i>
<b>Esente da: COL - AZO</b> FCKW - PCB - Formaldeide e altre sostanze nocive	<b>Free from: COL - AZO</b> FCKW - PCB - Formaldehide and other harmful substances	<b>Exempte de: COL - AZO</b> FCKW - PCB - Formaldéhyde et d'autres substances nocives	<b>Frei von: COL - AZO</b> FCKW - PCB - Formaldehyd und andere Schadstoffe
<b>Superficie lavabile con</b> acqua e sapone neutro	<b>Surface washable with</b> mild soap and water	<b>Lavable en surface avec</b> savon doux et de l'eau	<b>Abwaschbar mit</b> milder Seife und Wasser

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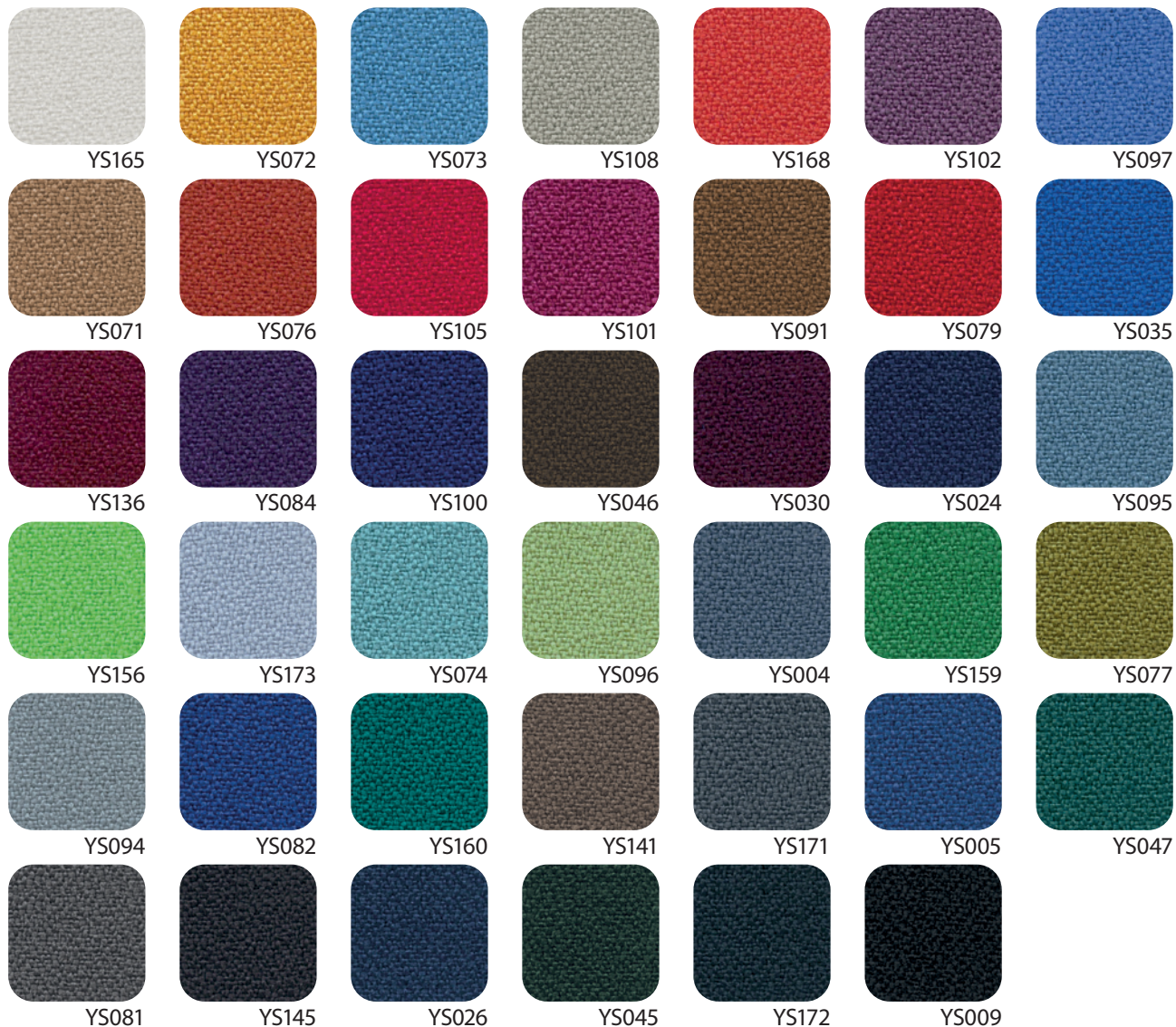
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Fax +39 0438 430 487

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100% Extreme FR®

285 ± 5% g/m<sup>2</sup> / Martindale: 100.000 / Pilling: 5 / Xenotest: 6 / Flammability: 



VERIFICARE LA DISPONIBILITÀ DEI COLORI CON L'UFFICIO COMMERCIALE.

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[info@leyform.com](mailto:info@leyform.com)

Composizione	Composition	Composition	Zusammensetzung
100% Poliestere riciclato ignifugo. Coloranti non metallici	100% Recycled Flame Retardant Polyester. Non metallic dyestuffs	100% Polyester retardateur de flamme recyclé. Teintures non métalliques.	100% Recyceltes schwerentflammbares Polyester. Nicht schwermetallhaltige Farbstoffe.
Ambiente	Environmental	Écologique	Umweltfreundlich
Composto da 100% poliestere riciclabile. Certificato da marchio europeo Ecolabel	Made from 100% recycled polyester. Certified to the EU Ecolabel	Fabriqu�e d'un polyester 100% recycle avec le certificat EU Ecolabel	Hergestellt aus 100% recycelten Polyester. Nach Zertifikat EU Ecolabel.
Peso	Weight	Poids	Gewicht
EN ISO 2286-P.2° 310 g/m <sup>2</sup> +/- 5% 435 g/ml +/- 5%	EN ISO 2286-P.2° 310 g/m <sup>2</sup> +/- 5% 435 g/lin. m +/- 5%	EN ISO 2286-P.2° 310 g/m <sup>2</sup> +/- 5% 435 g/m.l +/- 5%	EN ISO 2286-P.2° 310 g/m <sup>2</sup> +/- 5% 435 g/lfd.M +/- 5%
Solidit� del colore alla luce	Light fastness	Solidit� � la lumi�re	Lichtechtheit
(scala dei blu) EN ISO 105-B02 6	(blue scale) EN ISO 105-B02 6	(�chelle des bleu) EN ISO 105-B02 6	(Blauma�sstabe) EN ISO 105-B02 6
Resistenza all'abrasione	Abrasion resistance	R�sistance � l'abrasion	Scheuerfestigkeit
(cicli) Martindale 100.000	(rubs) Martindale 100.000	(cycles) Martindale 100.000	(Zyklen) Martindale 100.000
Infiammabilit�	Flammability	Classement au feu	Feuersicherung
BS EN 1021 - 1/2 BS 7176 Low Hazard BS 5852 Section 4 Ignition Source 5 BS 7176 Medium Hazard DIN 4102 B1 NF - P - 92 - 507 M1 UNI 8456 & UNI 9174 Classe 1	BS EN 1021 - 1/2 BS 7176 Low Hazard BS 5852 Section 4 Ignition Source 5 BS 7176 Medium Hazard DIN 4102 B1 NF - P - 92 - 507 M1 UNI 8456 & UNI 9174 Classe 1	BS EN 1021 - 1/2 BS 7176 Low Hazard BS 5852 Section 4 Ignition Source 5 BS 7176 Medium Hazard DIN 4102 B1 NF - P - 92 - 507 M1 UNI 8456 & UNI 9174 Classe 1	BS EN 1021 - 1/2 BS 7176 Low Hazard BS 5852 Section 4 Ignition Source 5 BS 7176 Medium Hazard DIN 4102 B1 NF - P - 92 - 507 M1 UNI 8456 & UNI 9174 Classe 1
Resistenza allo sfregamento	Fastness to Rubbing	Solidit� au frottement	Reibechtheit
ISO 105 - X12 Bagnato 4 Asciutto 4	ISO 105 - X12 Wet 4 Dry 4	ISO 105 - X12 Mouill� 4 Sec 4	ISO 105 - X12 Nass 4 Trocken 4
Pulizia	Cleaning	Nettoyage	Reinigung
Lavabile a 60° C. Pulire con un panno umido o con del sapone neutro adatto al rivestimento.	Washable to 60° C. Wipe clean with a damp cloth or shampoo using proprietary upholstery shampoo.	Lavable jusqu'� 60° C. Aspirer r�guli�rement. Essuyer avec une �toffe humide ou nettoyer � l'aide d'un produit appropri� pour tissus d'ameublement.	Waschbar bis 60° C. Regelm�sig staubsaugen. Dazu mit einem feuchten Tuch abwischen, oder mit einem speziellen Polsterschaum behandeln.



100% High tenacity Polyester

400 ± 15 g/m<sup>2</sup> / Martindale: 200.000 / Xenotest: 4 / Flammability: 



L01



L04



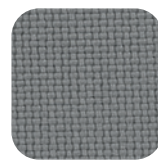
L11



L13



L14



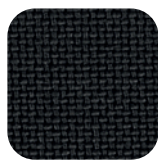
L15



L17



L21



L22

Composizione <i>100% Poliestere alta tenacità</i>	Composition <i>100% High tenacity Polyester</i>	Composition <i>100% Polyester à haute ténacité</i>	Zusammensetzung <i>100% Hochfestem Polyester</i>
Peso <i>400 g/m<sup>2</sup> +/- 15</i>	Weight <i>400 g/m<sup>2</sup> +/- 15</i>	Poids <i>400 g/m<sup>2</sup> +/- 15</i>	Gewicht <i>400 g/m<sup>2</sup> +/- 15</i>
Altezza <i>140 cm +/- 2</i>	Width <i>140 cm +/- 2</i>	Längeur <i>140 cm +/- 2</i>	Breite <i>140 cm +/- 2</i>
Lunghezza rotolo <i>25 mt +/- 5%</i>	Roll lenght <i>25 mt +/- 5%</i>	Longeur rotulea <i>25 mt +/- 5%</i>	Rolle länge <i>25 mt +/- 5%</i>
Resistenza all'abrasione <i>(cicli) Martindale BS5690: 200.000</i>	Abrasion resistance <i>(rubs) Martindale BS5690: 200.000</i>	Résistance à l'abrasion <i>(cycles) Martindale BS5690: 200.000</i>	Scheuerfestigkeit <i>(Zyklen) Martindale BS5690: 200.000</i>
Solidità del colore alla luce <i>(scala dei blu) EN ISO 105-B02 4</i>	Light fastness <i>(blue scale) EN ISO 105-B02 4</i>	Solidité à la lumière <i>(échelle des bleu) EN ISO 105-B02 4</i>	Lichtechtheit <i>(Blaumaßstabe) EN ISO 105-B02 4</i>
Resistenza allo sfregamento <i>EN ISO 105-X12 Umido 4 Secco 4</i>	Fastness to rubbing <i>EN ISO 105-X12 Wet 4 Dry 4</i>	Solidité au frottement <i>EN ISO 105-X12 Mouillé 4 Sec 4</i>	Reibechtheit <i>EN ISO 105-X12 Nass 4 Trocken 4</i>
Infiammabilità <i>EN 1021-1:2006 EN 1021-2:2006 BS 5852:2006 (CRIB 5) M1 California Technical Bulletin 117:2013</i>	Flammability <i>EN 1021-1:2006 EN 1021-2:2006 BS 5852:2006 (CRIB 5) M1 California Technical Bulletin 117:2013</i>	Classement au feu <i>EN 1021-1:2006 EN 1021-2:2006 BS 5852:2006 (CRIB 5) M1 California Technical Bulletin 117:2013</i>	Feuersicherung <i>EN 1021-1:2006 EN 1021-2:2006 BS 5852:2006 (CRIB 5) M1 California Technical Bulletin 117:2013</i>
Colore <i>Leggere differenze di colore fra una partita e l'altra sono da considerarsi normali</i>	Colour <i>Slight color differences be- tween one lot and another have to be considered within commercial tolerance</i>	Couleur <i>Légères différences de couleur entre un lot et l'autre doivent être considérés comme étant normales</i>	Farbabweichungen <i>Leichte farbunterschiede sind zwischen zwei Partien als normal su betrachtn</i>



98.5% Pvc / 1.5% PU

850 ± 10% g/m<sup>2</sup> / Martindale: 100.000 / Xenotest: 6-7 / Flammability: 



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Composizione	Composition	Composition	Zusammensetzung
<i>Superficie:</i> 98.5% PVC 1.5% PU	<i>Surface:</i> 98.5% PVC 1.5% PU	<i>Surface:</i> 98.5% PVC 1.5% PU	<i>Obermaterial:</i> 98.5% PVC 1.5% PU
Ambiente	Environmental	Écologique	Umweltfreundlich
<i>Rapidamente rinnovabile e smaltibile</i>	<i>Rapidly renewable and compostable</i>	<i>Rapidement renouvelable et compostable</i>	<i>Schnell erneuerbar und Kompostierbar</i>
Peso	Weight	Poids	Gewicht
<i>EN ISO 2286-P.2°</i> 850 g/m <sup>2</sup> +/- 10% 1190 g/ml +/- 10%	<i>EN ISO 2286-P.2°</i> 850 g/m <sup>2</sup> +/- 10% 1190 g/lin. m +/- 10%	<i>EN ISO 2286-P.2°</i> 850 g/m <sup>2</sup> +/- 10% 1190 g/m.l +/- 10%	<i>EN ISO 2286-P.2°</i> 850 g/m <sup>2</sup> +/- 10% 1190 g/lfd.M +/- 10%
Solidità del colore alla luce	Light fastness	Solidité à la lumière	Lichtechtheit
<i>(scala dei blu)</i> <i>EN ISO 105-B02</i> 6	<i>(blue scale)</i> <i>EN ISO 105-B02</i> 6	<i>(échelle des bleu)</i> <i>EN ISO 105-B02</i> 6	<i>(Blaumaßstabe)</i> <i>EN ISO 105-B02</i> 6
Resistenza allo sfregamento	Fastness to Rubbing	Solidité au Frottement	Reibechtheit
<i>ISO 105 - X12</i> <i>Bagnato</i> 4 <i>Asciutto</i> 4	<i>ISO 105 - X12</i> <i>Wet</i> 4 <i>Dry</i> 4	<i>ISO 105 - X12</i> <i>Mouillé</i> 4 <i>Sec</i> 4	<i>ISO 105 - X12</i> <i>Nass</i> 4 <i>Trocken</i> 4
Resistenza ad abrasione	Abrasion resistance	Résistance à l'abrasion	Scheuerfestigkeit
<i>BS EN ISO 5470-2:2003 (min. 2)</i> <i>100.000 cicli Martindale</i> <i>5 anni di garanzia</i>	<i>BS EN ISO 5470-2:2003 (min. 2)</i> <i>100.000 Martindale cycles</i> <i>5 year guarantee</i>	<i>BS EN ISO 5470-2:2003 (min. 2)</i> <i>100.000 Martindale tours.</i> <i>Garantie de 5 ans</i>	<i>BS EN ISO 5470-2:2003 (min. 2)</i> <i>100.000 Martindale Scheuertouren</i> <i>5 Jahre Garantie</i>
Lavabile con candeggina	Bleach cleanable	Nettoyable au javel	Chlorbleiche-Beständig
<i>BS EN ISO E03 cambiamento di colore 4 per soluz. di cloro 10%</i>	<i>BS EN ISO E03 colour change 4 for 10% chlorine solution</i>	<i>BS EN ISO E03 Résistance 4 dans une solution de chlore 10%</i>	<i>BS EN ISO E03 Farbänderung 4 bei 10%-iger Chlorbleiche</i>
Resistenza all'urina	Urea resistance	Résistance à l'urée	Urin-Beständig
<i>BS 3424 Part 19 nessun deterioramento significativo dopo 24 ore</i>	<i>BS 3424 Part 19 no significant deterioration after 24 hrs</i>	<i>Pas de détérioration significative après 24h selon la norme BS3424 partie 19</i>	<i>BS3424 Teil 19, keine erkennbare Verschlechterung nach 24 Stunden</i>
Infiammabilità	Flammability	Flammabilité	Feuersicherung
<i>BS EN 1021 - 1:2006 (sigaretta)</i> <i>BS EN 1021 - 2:2006 (match)</i> <i>BS 5852:2006 Sec. 4 Ign. Sou. 5</i> <i>BS 7176:2007 Medium Hazard</i> <i>NF P 95 503 M2</i> <i>FMVSS 302 (ISO 3795)</i> <i>ECE Regulation No. 118</i>	<i>BS EN 1021 - 1:2006 (cigarette)</i> <i>BS EN 1021 - 2:2006 (match)</i> <i>BS 5852:2006 Sec. 4 Ign. Sou. 5</i> <i>BS 7176:2007 Medium Hazard</i> <i>NF P 95 503 M2</i> <i>FMVSS 302 (ISO 3795)</i> <i>ECE Regulation No. 118</i>	<i>BS EN 1021 - 1:2006 (cigarette)</i> <i>BS EN 1021 - 2:2006 (allumette)</i> <i>BS 5852:2006 Sec. 4 Ign. Sou. 5</i> <i>BS 7176:2007 Medium Hazard</i> <i>NF P 95 503 M2</i> <i>FMVSS 302 (ISO 3795)</i> <i>ECE Regulation No. 118</i>	<i>BS EN 1021 - 1:2006 (Zigarettentest)</i> <i>BS EN 1021 - 2:2006 (Sreichholztest)</i> <i>BS 5852:2006 Sec. 4 Ign. Sou. 5</i> <i>BS 7176:2007 Medium Hazard</i> <i>NF P 95 503 M2</i> <i>FMVSS 302 (ISO 3795)</i> <i>ECE Regulation No. 118</i>
Anti-microbico / Anti-fungo	Anti-microbial / Anti-fungal	Anti-microbial / Anti-fungal	Anti-mikrobiell / Anti-Schimmel
<i>AATCC 147:2011</i>	<i>AATCC 147:2011</i>	<i>AATCC 147:2011</i>	<i>AATCC 147:2011</i>
Senza Phthalate	Phthalate free	Sans phtalate	Frei von Phalaten
<i>BS EN 15777: 2009</i>	<i>BS EN 15777: 2009</i>	<i>BS EN 15777: 2009</i>	<i>BS EN 15777: 2009</i>
REACH:	REACH:	REACH:	REACH:
<i>BS EN 15777: 2009</i>	<i>Contains no heavy metals or Dimethyl Formamide</i>	<i>Ne contient aucun métal lourd ou diméthylformamide</i>	<i>Frei von schwermetallhaltigen Farbstoffen / Dimethyl Formamide</i>
Infiammabilità	Flammability	Flammabilité	Feuersicherung
<i>BS EN 1021 - 1:2006 (cigarette)</i> <i>BS EN 1021 - 2:2006 (match)</i> <i>BS 5852:2006 Section 4</i> <i>Ignition Source 5</i> <i>BS 7176:2007 Medium Hazard</i> <i>NF P 95 503 M2</i> <i>FMVSS 302 (ISO 3795)</i> <i>ECE Regulation No. 118</i>	<i>BS EN 1021 - 1:2006 (cigarette)</i> <i>BS EN 1021 - 2:2006 (match)</i> <i>BS 5852:2006 Section 4</i> <i>Ignition Source 5</i> <i>BS 7176:2007 Medium Hazard</i> <i>NF P 95 503 M2</i> <i>FMVSS 302 (ISO 3795)</i> <i>ECE Regulation No. 118</i>	<i>BS EN 1021 - 1:2006 (cigarette)</i> <i>BS EN 1021 - 2:2006 (allumette)</i> <i>BS 5852:2006 Section 4</i> <i>Ignition Source 5</i> <i>BS 7176:2007 Medium Hazard</i> <i>NF P 95 503 M2</i> <i>FMVSS 302 (ISO 3795)</i> <i>ECE Regulation No. 118</i>	<i>BS EN 1021 - 1:2006 (zigarettentest)</i> <i>BS EN 1021 - 2:2006 (Sreichholztest)</i> <i>BS 5852:2006 Section 4</i> <i>Ignition Source 5</i> <i>BS 7176:2007 Medium Hazard</i> <i>NF P 95 503 M2</i> <i>FMVSS 302 (ISO 3795)</i> <i>ECE Regulation No. 118</i>



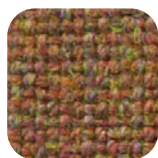
# ADVANTAGE

CATEGORIA D



60% Polypropylene / 30% Wool / 10% Viscose

360 ± 5% g/m<sup>2</sup> / Martindale: 90.000 / Xenotest: 5 / Flammability: 



AD098



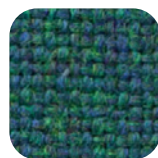
AD127



AD122



AD014



AD101



AD027



AD111



AD029



AD002



AD020



AD093



AD124



AD005



AD116



AD113



AD017



AD001



AD126



AD072



AD118



AD009



AD010



AD213



AD004



AD066



AD011



AD028



AD055

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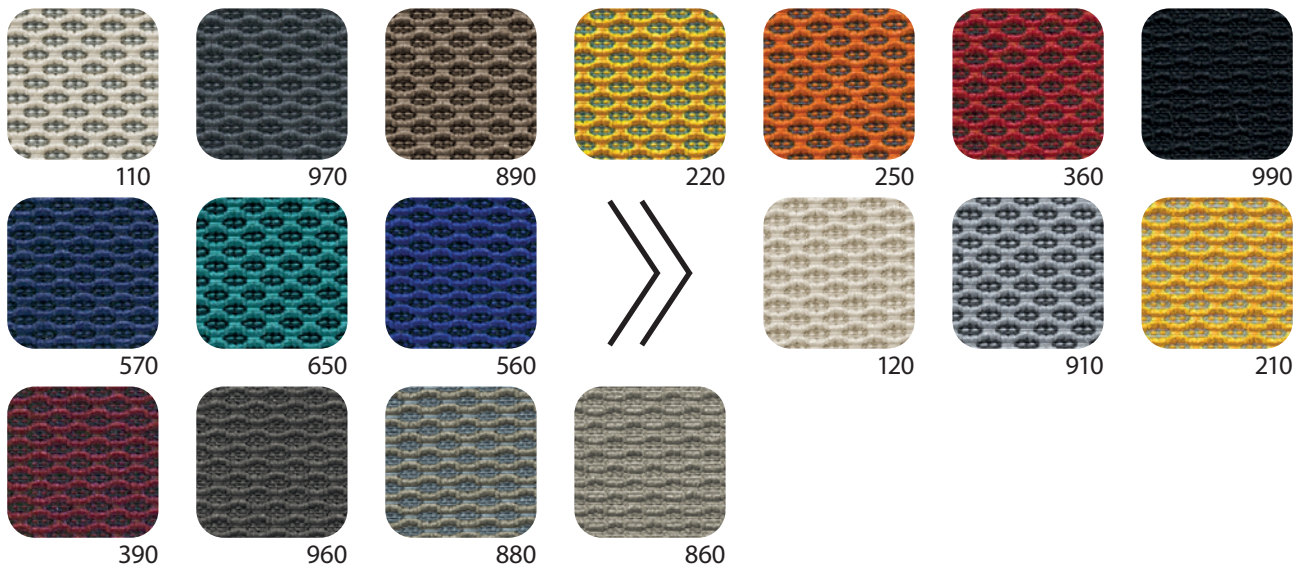
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<b>Composizione</b> 60% Polipropilene 30% Lana 10% Viscosa	<b>Composition</b> 60% Polypropylène 30% Wool 10% Viscose	<b>Composition</b> 60% Polypropylène 30% Laine 10% Viscose	<b>Zusammensetzung</b> 60% Polypropylen 30% Wolle 10% Viskose
<b>Peso</b> 360 g/m <sup>2</sup> +/- 5% 470 g/ml +/- 5%	<b>Weight</b> 360 g/m <sup>2</sup> +/- 5% 470 g/lin. m +/- 5%	<b>Poids</b> 360 g/m <sup>2</sup> +/- 5% 470 g/m.l +/- 5%	<b>Gewicht</b> 360 g/m <sup>2</sup> +/- 5% 470 g/lfd.M +/- 5%
<b>Solidità del colore alla luce</b> (scala dei blu) EN ISO 105-B02                      5	<b>Light fastness</b> (blue scale) EN ISO 105-B02                      5	<b>Solidité à la lumière</b> (échelle des bleu) EN ISO 105-B02                      5	<b>Lichtechtheit</b> (Blaumaßstabe) EN ISO 105-B02                      5
<b>Resistenza all'abrasione</b> (cicli) Martindale  90.000	<b>Abrasion resistance</b> (rubs) Martindale  90.000	<b>Résistance à l'abrasion</b> (cycles) Martindale  90.000	<b>Scheuerfestigkeit</b> (Zyklen) Martindale  90.000
<b>Infiammabilità</b> BS EN 1021 - 1 BS EN 1021 - 2 BS 7176 Low Hazard	<b>Flammability</b> BS EN 1021 - 1 BS EN 1021 - 2 BS 7176 Low Hazard	<b>Classement au feu</b> BS EN 1021 - 1 BS EN 1021 - 2 BS 7176 Low Hazard	<b>Feuersicherung</b> BS EN 1021 - 1 BS EN 1021 - 2 BS 7176 Low Hazard
<b>Resistenza allo sfregamento</b> ISO 105 - X12 Bagnato                                      4 Asciutto                                        4	<b>Fastness to Rubbing</b> ISO 105 - X12 Wet    4 Dry    4	<b>Solidité au Frottement</b> ISO 105 - X12 Mouillé                                        4 Sec    4	<b>Reibechtheit</b> ISO 105 - X12 Nass    4 Trocken                                         4
<b>Pulizia</b> Aspirare regolarmente. Pulire con un panno umido o con del sapone neutro adatto al rivestimento.	<b>Cleaning</b> Vacuum regularly. Wipe clean with a damp cloth or shampoo using proprietary upholstery shampoo.	<b>Nettoyage</b> Aspirer régulièrement. Essuyer avec un étoffe humide ou nettoyer à l'aide d'un produit approprié pour tissus d'ameublement.	<b>Reinigung</b> Regelmässig staubsaugen. Dazu mit einem feuchten Tuch abwischen, oder mit einem speziellen Polsterschaum behandeln.



72% Cradura™ / 16% Virgin Wool / 12% Red. Lenzing FR™

455 ± 3% g/ml / Martindale: 150.000 / Pilling: 4-5 / Xenotest: 6 / Flammability: 



VERIFICARE LA DISPONIBILITÀ DEI COLORI CON L'UFFICIO COMMERCIALE.

Composizione	Composition	Composition	Zusammensetzung
72% Cradura™ 16% Lana vergine controllata 12% Red.LenzingFR™	72% Cradura™ 16% Controlled virgin wool 12% Red.LenzingFR™	72% Cradura™ 16% Certifié laine vierge 12% Red.LenzingFR™	72% Cradura™ 16% Wolle gesteuert 12% Red.LenzingFR™
Tecnologia	Technology	Technologie	Technologie
Tessuto Jacquard Cradle to Cradle	Cradle to Cradle Jacquard fabric	Tissu Jacquard Cradle to Cradle	Cradle to Cradle Jacquardgewebe
Peso	Weight	Poids	Gewicht
455 g/ml +/- 3%	455 g/lin. m +/- 3%	455 g/m.l +/- 3%	455 g/lfd.M +/- 3%
Solidità del colore alla luce	Light fastness	Solidité à la lumière	Lichtechtheit
(scala dei blu) EN ISO 105-B02 6	(blue scale) EN ISO 105-B02 6	(échelle des bleu) EN ISO 105-B02 6	(Blaumaßstabe) EN ISO 105-B02 6
Resistenza all'abrasione	Abrasion resistance	Résistance à l'abrasion	Scheuerfestigkeit
(cicli) Martindale 150.000	(rubs) Martindale 150.000	(cycles) Martindale 150.000	(Zyklen) Martindale 150.000
Infiammabilità	Flammability	Classement au feu	Feuersicherung
BS EN 1021 - 1/2 California TB 117, Class 1 UNI 9175, Classe 1IM	BS EN 1021 - 1/2 California TB 117, Class 1 UNI 9175, Classe 1IM	BS EN 1021 - 1/2 California TB 117, Class 1 UNI 9175, Classe 1IM	BS EN 1021 - 1/2 California TB 117, Class 1 UNI 9175, Classe 1IM
Resistenza al sudore	Resistance to sweat	Résistance au sueur	Schweißechtheit
ISO 105 - E04 Alcalini 5 Acidi 5	ISO 105 - E04 Alkaline 5 Acid 5	ISO 105 - E04 Alcaline 5 Acide 5	ISO 105 - E04 Alkalisch 5 Sauer 5
Resistenza allo sfregamento	Fastness to Rubbing	Solidité au Frottement	Reibechtheit
ISO 105 - X12 Secco 4/5 Bagnato 4/5	ISO 105 - X12 Dry 4/5 Wet 4/5	ISO 105 - X12 Sec 4/5 Humide 4/5	ISO 105 - X12 Trocken 4/5 Nass 4/5
Pulizia	Cleaning	Nettoyage	Reinigung
Aspirare con una spazzola morbida, smacchiare usando solo una spugna umida, rimuovere le macchie tenaci con benzina e un panno pulito che non lasci pelucchi o utilizzare lavaggio a secco professionale.	Vacuum with a soft brush, wipe away stains with a moist sponge, clean tough stains with benzine and a clean, lint-free cloth or use professional dry cleaning.	Aspirer avec une brosse douce, essayer les taches avec une éponge humide, nettoyer les taches tenaces avec de l'essence à nettoyer et un chiffon propre ne laissant pas de peluche ou donner au nettoyage à sec professionnel.	Mit weicher Bürste absaugen, Flecken mit feuchtem Schwamm abwischen, hartnäckige Flecken mit Fleckenbenzin und sauberem, flusenfreiem Lappen reinigen oder professionelle Trockenreinigung.



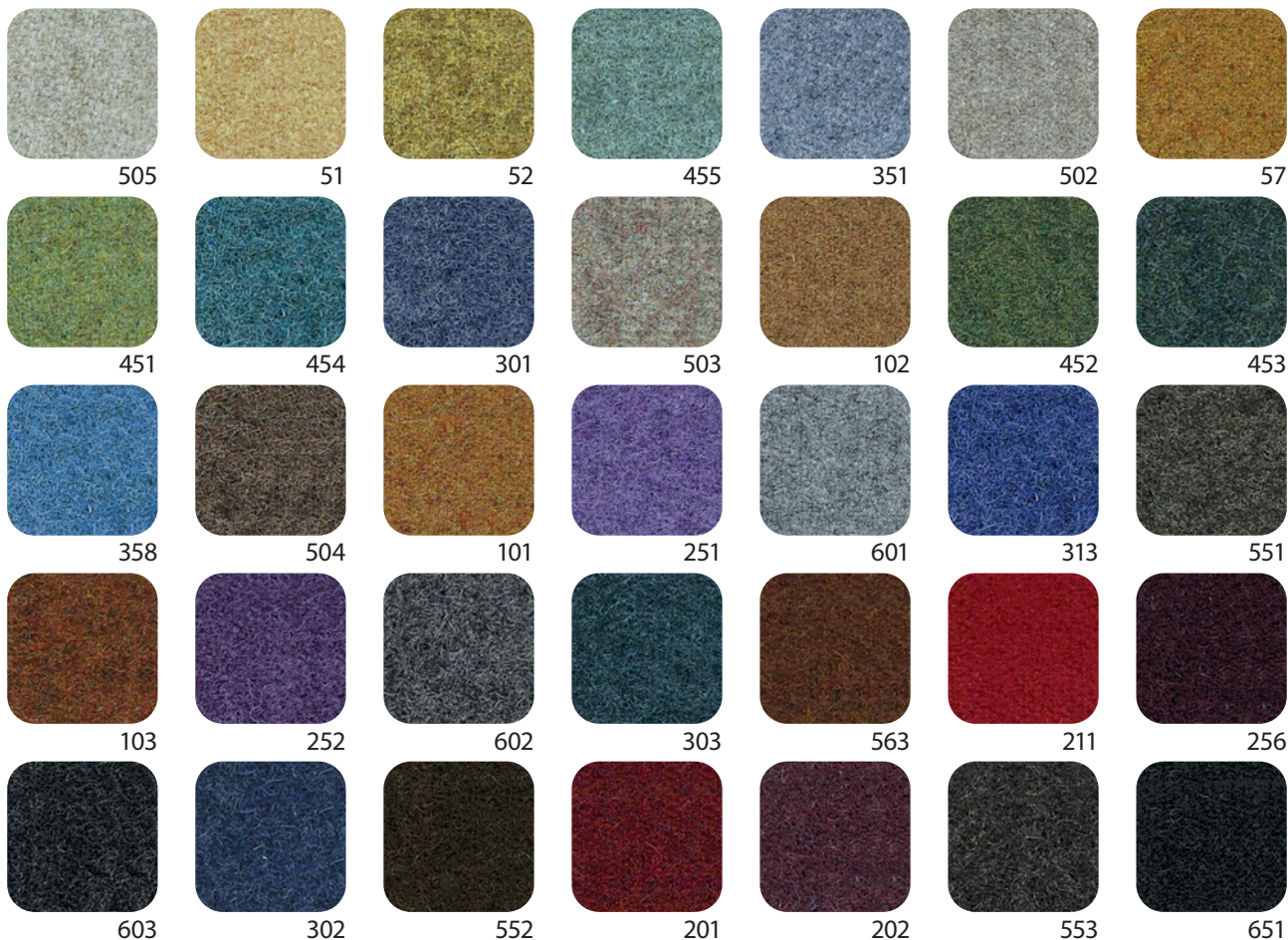
# FENICE

CATEGORIA E



75% Wool / 25% Polyammide

570 ± 7% g/ml / Martindale: 100.000 / Xenotest: 4 ± 1 / Flammability:



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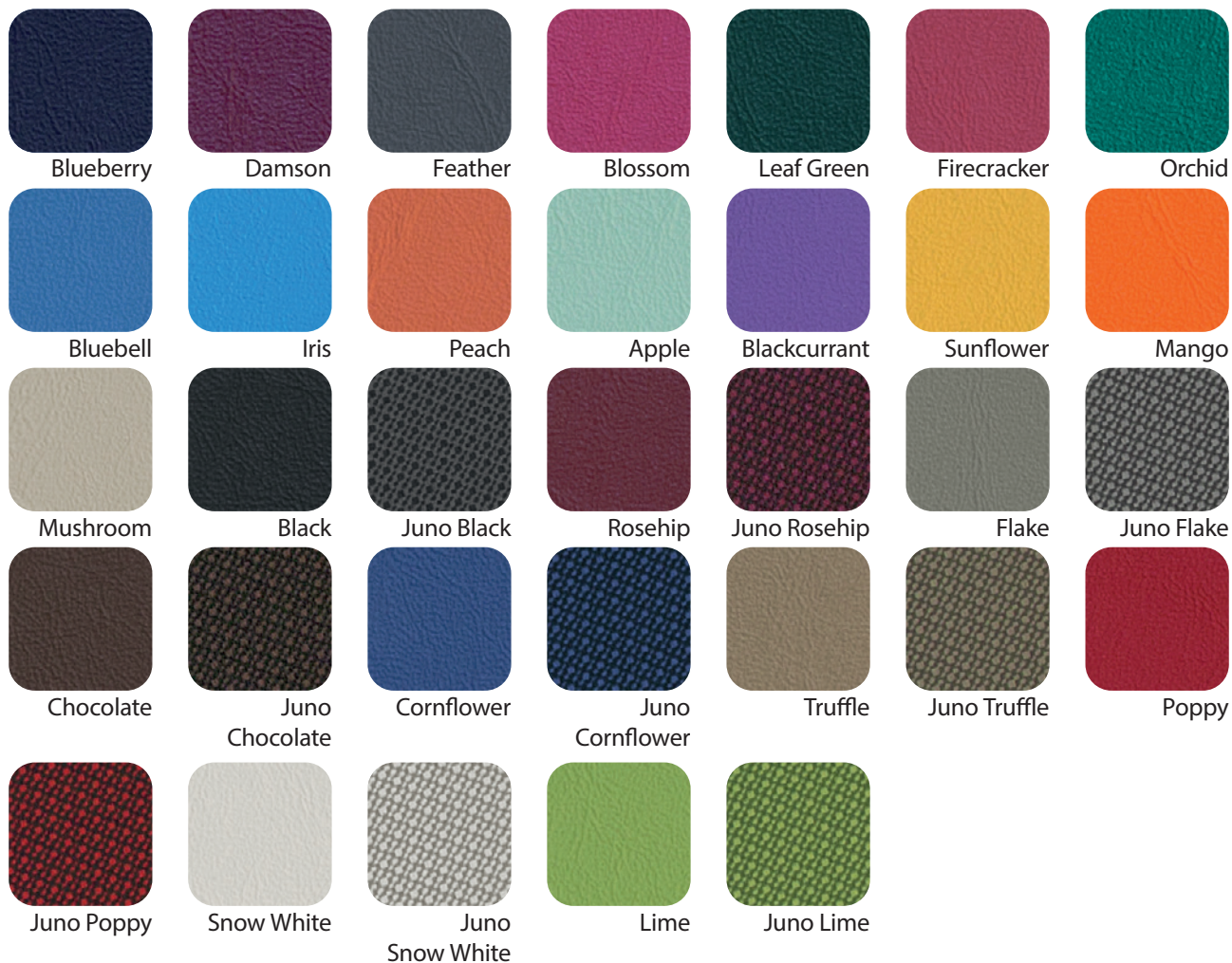
Composizione	Composition	Composition	Zusammensetzung
75% Lana 25% Poliammide	75% Lana 25% Poliammide	75% Lana 25% Poliammide	75% Lana 25% Poliammide
<b>Ambiente</b> <i>Composto da 100% poliestere riciclabile. Certificato da marchio europeo Ecolabel</i>	<b>Environmental</b> <i>Made from 100% recycled polyester. Certified to the EU Ecolabel</i>	<b>Écologique</b> <i>Fabriqué d'un polyester 100% recycle avec le certificat EU Ecolabel</i>	<b>Umweltfreundlich</b> <i>Hergestellt aus 100% recycelten Polyester. Nach Zertifikat EU Ecolabel.</i>
<b>Peso</b> 500 g/ml +/- 7%	<b>Weight</b> 500 g/lin. m +/- 5%	<b>Poids</b> 500 g/m.l +/- 5%	<b>Gewicht</b> 500 g/lfd.M +/- 5%
<b>Solidità del colore alla luce</b> <i>(scala dei blu)</i> EN ISO 105-B02 4+/-1	<b>Light fastness</b> <i>(blue scale)</i> EN ISO 105-B02 4+/-1	<b>Solidité à la lumière</b> <i>(échelle des bleu)</i> EN ISO 105-B02 4+/-1	<b>Lichtechtheit</b> <i>(Blaumaßstabe)</i> EN ISO 105-B02 4+/-1
<b>Resistenza all'abrasione</b> <i>(cicli) Martindale</i> 100.000	<b>Abrasion resistance</b> <i>(rubs) Martindale</i> 100.000	<b>Résistance à l'abrasion</b> <i>(cycles) Martindale</i> 100.000	<b>Scheuerfestigkeit</b> <i>(Zyklen) Martindale</i> 100.000
<b>Infiammabilità</b> <i>Classe 1IM con schiuma standard ignifuga con densità 25 kg/cu.m EN 1021 Part. 1-2 using a standard foam 20/22 kg/cu.m</i>	<b>Flammability</b> <i>Class 1IM using a standard FR polyurethane foam 25 kg/cu.m density EN 1021 Part. 1-2 using a standard foam 20/22 kg/cu.m</i>	<b>Inflammabilité</b> <i>Classe 1 IM avec mousse polyuréthane standard ignifugé de densité 25 Kg/M3. EN 1021 Part. 1-2 avec mousse standard de densité 20/22 Kg / m3</i>	<b>Entzündbarkeit</b> <i>Klasse 1 IM mit standardentflammbarem PU-Schaum, Dichte 25 Kg/M3. EN 1021 Part. 1-2 mit Standard PU-Schaum Dichte 20/22 Kg / m3</i>
<b>Manutenzione</b> <i>Usare con regolarità l'aspirapolvere a beccuccio liscio, senza spazzolare</i>	<b>Maintenance</b> <i>Use the vacuum-cleaner with smooth spout regularly, don't brush.</i>	<b>Entretien</b> <i>Passer régulièrement l'aspirateur avec suceur plat, sans broser</i>	<b>Wartung</b> <i>Regelmässig mit Staubensauger mit Fugendüse reinigen, ohne abbürsten</i>
<b>Differenze di colore</b> <i>Leggere differenze di colore fra una partita e l'altra sono da considerarsi normali.</i>	<b>Colour Matching</b> <i>Slight differences between dyeing lots are considered normal.</i>	<b>Différences de couleur</b> <i>Des légères différences de couleur parmi une partie de tissu et l'autre renter dans la normalité</i>	<b>Farbunterschiede</b> <i>Leichte Farbabweichungen zwischen verschiedenen Stoffpartien sind als normal zu betrachten</i>



85% Pvc / 15% Cotton

850 ± 10% g/m<sup>2</sup> / Martindale: 100.000 / Xenotest: 6-7 / Flammability: 

## NEW RICHMOND IN COLOUR



Composizione	Composition	Composition	Zusammensetzung
85% PVC 15% Cotone	85% PVC 15% Cotton	85% PVC 15% Coton	85% PVC 15% Baumwolle
Peso	Weight	Poids	Gewicht
850 g/m <sup>2</sup> +/- 10%	850 g/m <sup>2</sup> +/- 10%	850 g/m <sup>2</sup> +/- 10%	850 g/m <sup>2</sup> +/- 10%
Solidità del colore alla luce	Light fastness	Solidité à la lumière	Lichtechtheit
(scala dei blu) EN ISO 105-B02      6/7	(blue scale) EN ISO 105-B02      6/7	(échelle des bleu) EN ISO 105-B02      6/7	(Blaumaßstabe) EN ISO 105-B02      6/7
Resistenza all'abrasione	Abrasion resistance	Résistance à l'abrasion	Scheuerfestigkeit
(cicli) Martindale  100.000	(rubs) Martindale  100.000	(cycles) Martindale  100.000	(Zyklen) Martindale  100.000
Infiammabilità	Flammability	Classement au feu	Feuersicherung
<i>Ambla is inherently flame retardant. BS5852 : Sezione 4 (modificato) : 2006 fonti di accensione 0 e 1 quando testati accoppiati con schiuma poliuretana. BS5852 : Sezione 4: 2006: fonti di accensione 5 quando testato accoppiato a schiuma CMHR. BS 7176: 2007 per applicazioni di medio rischio BS EN 1021-1: 2006: Parte 1 e BS EN 1021-2: 2006: Parte 2: (ISO 8191-1: 1987 e ISO 8191-2: 1988 Modificato. BS 5852: 2006: Sezione 4: modificato). Classe 1/IM CSE RF 1/75A-RF 3/77 Classe 2 IMO Res A 652(16) C.A.A.8.</i>	<i>Ambla is inherently flame retardant. BS5852 : Section 4 (amended) : 2006 Ignition Sources 0 and 1 when tested in combination with polyurethane foam. BS5852 : Clause 11 (composites): 2006 : Ignition Source 5 when tested in combination with CMHR foam. BS7176 : 2007 for Medium Hazard applications. BS. EN1021-1 : 2006 : Part 1 and BS. EN1021-2 2006 : Part 2 : (ISO8191-1 : 1987 and ISO 8191-2 1988 Modified : BS5852 1990 : Section 4 : amended. Source 7 – if required, please contact our sales office for details. IMO Res A 652 (16) EASA. CS25.853(a) App F, Part 1 (A) (i and ii) – as C.A.A.8. UK Crib 5, France M2, Germany B2.</i>	<i>Ambla est non feu et conforme aux normes - M2. IMO Res A 625(16). BS5852 : Section 4 (amended) : 2006 Ignition Sources 0 and 1 when tested in combination with polyurethane foam. BS5852 : Clause 11 (composites): 2006 : Ignition Source 5 when tested in combination with CMHR foam. BS7176 : 2007 for Medium Hazard applications. BS. EN1021-1 : 2006 : Part 1 and BS. EN1021-2 2006 : Part 2 : (ISO8191-1 : 1987 and ISO 8191-2 1988 Modified : BS5852 1990 : Section 4 : amended. Source 7 – if required, please contact our sales office for details. IMO Res A 652 (16) EASA. CS25.853(a) App F, Part 1 (A) (i and ii) – as C.A.A.8. UK Crib 5, France M2, Germany B2.</i>	<i>Ambla erfüllt umfangreiche Brandschutznormen. BS5852 : Section 4 (amended) : 2006 Ignition Sources 0 and 1 when tested in combination with polyurethane foam. BS5852 : Clause 11 (composites): 2006 : Ignition Source 5 when tested in combination with CMHR foam. BS7176 : 2007 for Medium Hazard applications. BS. EN1021-1 : 2006 : Part 1 and BS. EN1021-2 2006 : Part 2 : (ISO8191-1 : 1987 and ISO 8191-2 1988 Modified : BS5852 1990 : Section 4 : amended. Source 7 – if required, please contact our sales office for details. IMO Res A 652 (16) EASA. CS25.853(a) App F, Part 1 (A) (i and ii) – as C.A.A.8. UK Crib 5, France M2, Germany B2.</i>
Pulizia	Cleaning	Nettoyage	Reinigung
<i>Ambla è resistente alla maggior parte degli acidi leggeri, dei prodotti alcalini, bevande e macchie domestiche. Pulite con un tessuto inumidito e insaponato e risciacquate bene con acqua pulita. Per macchie più difficili potete usare una spazzola morbida. Non usate solventi, candeggina, abrasivi, detergenti sintetici, liquidi per lucidare o spays aerosol.</i>	<i>Ambla is resistant to most mild acids, alkalis, drinks and household stains. Clean with a damp soapy cloth and rinse well with clean water. Do not use solvents, bleaches*, abrasives, synthetic detergents, wax polishes or aerosol sprays. Disinfectants may be used in dilution as specified by their manufacturers. *Chlorine releasing agents – levels of 1 – 10000 parts per million should pose no problems as long as the material does not endure long soakings at the higher concentrations. Rinse well with clean water. These include Haz-Tab and other disinfectants commonly used in hospital infection control programmes. Ambla surfaces are Nadcc compatible.</i>	<i>Ambla est résistant à la plupart des acides légers, alcalis, boissons et taches ménagères. Nettoyer régulièrement avec une éponge ou une brosse, et de l'eau savonneuse dans le sens de la fibre, suivi d'un rinçage léger. Ne pas utiliser: agents blanchissants, dissolvants, produits abrasifs, détergents, cires et cirages, aérosols, alcool pur, acétone, perchloréthylène, trichloréthylène.</i>	<i>Ambla ist resistent gegen die meisten Säuren, Saben, Getränke und haushaltsübliche Flecken. Reinigung mit einem feuchten, seifigen Schwamm und anschließend mit klarem Wasser nachwischen. Bitte folgende Produkte nicht anwenden: Lösung- und Bleichmittel, Scheuer- und Waschmittel, Wachspolituren und Reinigungssprays. Desinfektionsmittel können nach Vorschrift des Herstellers angewendet werden. Die Oberfläche von Ambla ist Nadcc kompatibel.</i>




# BLAZER

CATEGORIA F

 leyform

100% Virgin Wool

460 ± 5% g/m<sup>2</sup> / Martindale: 50.000 / Xenotest: 5 / Flammability: 



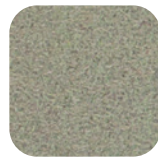
CUZ2Q



CUZ2R



CUZ2W



CUZ47



CUZ3D



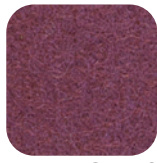
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CUZ86



CUZ18



CUZ2S



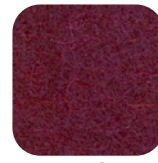
CUZ63



CUZ39



CUZ31



CUZ21



CUZ13



CUZ67



CUZ2T



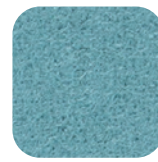
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CUZ2X



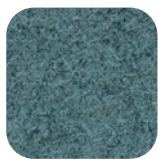
CUZ2Y



CUZ2Z



CUZ58



CUZ33



CUZ1L



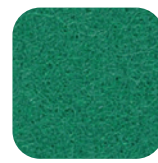
CUZ02



CUZ1F



CUZ53



CUZ3A



CUZ1K



CUZ1N



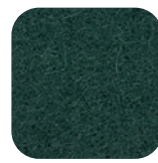
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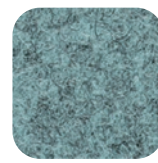
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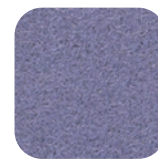
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CUZ1P



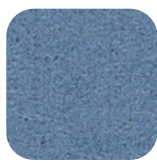
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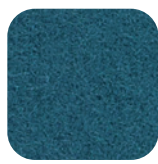
CUZ1T



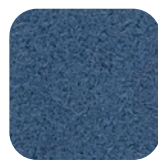
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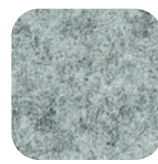
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CUZ2U



CUZ1V



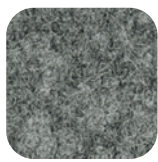
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CUZ26



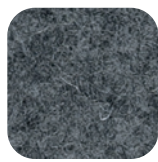
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CUZ1E



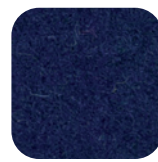
CUZ1Y



CUZ1J



CUZ30



CUZ09



CUZ62



CUZ35



CUZ08

## LEYFORM SRL

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[info@leyform.com](mailto:info@leyform.com)

<p>Composizione</p> <p>100% Lana vergine. Coloranti non metallici</p>	<p>Composition</p> <p>100% Wirgin Wool. Non metallic dyestuffs</p>	<p>Composition</p> <p>100% Laine Vierge. Teintures non métalliques</p>	<p>Zusammensetzung</p> <p>100% Schurwolle. Nicht schwermetallhaltige Farbstoffe</p>
<p>Ambiente</p> <p>Rapidamente rinnovabile e smaltibile</p>	<p>Environmental</p> <p>Rapidly renewable and compostable</p>	<p>Écologique</p> <p>Rapidement renouvelable et compostable</p>	<p>Umweltfreundlich</p> <p>Schnell erneuerbar und Kompostierbar</p>
<p>Peso</p> <p>EN ISO 2286-P.2° 460 g/m<sup>2</sup> +/- 5% 645 g/ml +/- 5%</p>	<p>Weight</p> <p>EN ISO 2286-P.2° 460 g/m<sup>2</sup> +/- 5% 645 g/lin. m +/- 5%</p>	<p>Poids</p> <p>EN ISO 2286-P.2° 460 g/m<sup>2</sup> +/- 5% 645 g/m.l +/- 5%</p>	<p>Gewicht</p> <p>EN ISO 2286-P.2° 460 g/m<sup>2</sup> +/- 5% 645 g/lfd.M +/- 5%</p>
<p>Solidità del colore alla luce (scala dei blu) EN ISO 105-B02 5</p>	<p>Light fastness (blue scale) EN ISO 105-B02 5</p>	<p>Solidité à la lumière (échelle des bleu) EN ISO 105-B02 5</p>	<p>Lichtechtheit (Blaumaßstabe) EN ISO 105-B02 5</p>
<p>Resistenza all'abrasione (cicli) Martindale 50.000</p>	<p>Abrasion resistance (rubs) Martindale 50.000</p>	<p>Résistance à l'abrasion (cycles) Martindale 50.000</p>	<p>Scheuerfestigkeit (Zyklen) Martindale 50.000</p>
<p>Infiammabilità</p> <p>BS EN 1021 - 1/2 BS 7176 Low Hazard Optional da specificare prima dell'ordine: BS 5852 Section 4 Ignition Source 5 BS 7176 Medium Hazard</p>	<p>Flammability</p> <p>BS EN 1021 - 1/2 BS 7176 Low Hazard Optional, please specify when ordering: BS 5852 Section 4 Ignition Source 5 BS 7176 Medium Hazard</p>	<p>Classement au feu</p> <p>BS EN 1021 - 1/2 BS 7176 Low Hazard Prière de le mentionner lors de la commande: BS 5852 Section 4 Ignition Source 5 BS 7176 Medium Hazard</p>	<p>Feuersicherung</p> <p>BS EN 1021 - 1/2 BS 7176 Low Hazard Bitte bei Auftrags- teilung angeben: BS 5852 Section 4 Ignition Source 5 BS 7176 Medium Hazard</p>
<p>Resistenza allo sfregamento</p> <p>ISO 105 - X12 Bagnato 4 Asciutto 4</p>	<p>Fastness to Rubbing</p> <p>ISO 105 - X12 Wet 4 Dry 4</p>	<p>Solidité au Frottement</p> <p>ISO 105 - X12 Mouillé 4 Sec 4</p>	<p>Reibechtheit</p> <p>ISO 105 - X12 Nass 4 Trocken 4</p>
<p>Pulizia</p> <p>Aspirare regolarmente. Lavare a secco o pulire con un panno umido.</p>	<p>Cleaning</p> <p>Vacuum regularly. Profession- ally dry clean or wipe clean with a damp cloth.</p>	<p>Nettoyage</p> <p>Aspirer régulièrement. Nettoy- age à sec professionnel. Autre- ment, essayer avec un tissu humide.</p>	<p>Reinigung</p> <p>Regelmässig absaugen. Profes- sionelle Trockenreinigung. Alter- nativ dazu mit einem feuchten Tuch abwischen.</p>



# PELLE PLUS

CATEGORIA P



100% Leather

0.9 - 1.1 mm / Rubbing: 5 / Xenotest: 4



178



191



187



190



180



165



159



160



188



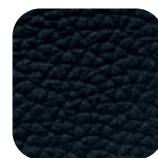
185



199



195



176



174



175

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Descrizione	Description	Description	Beschreibung
<i>Pelli bovine Europee con fiore corretto, pigmentata e stampata, grana uniforme, rifinitura in acqua, assenza totale di Pentachlorofenolo. Può presentare delle irregolarità naturali (piccoli graffi, punture d'insetti, ecc.) provanti l'autenticità della pelle, che non possono essere causa di reclami.</i>	<i>European bovine leather with corrected grain, pigmented, and printed, with uniform grain finishing, in water embossed, total absence of Pentachlorophenol. It may have some natural malformations such as stings, small scars, light colour variations, etc. These are proof of genuine leather, therefore claims will not be accepted.</i>	<i>Cuir bovin Européen au fleur corrigé, teinté et imprimé, finition grain uniforme en eau, absence totale de pentachlorophé- nol. Peut présenter des irrégularités naturelles (petites rayures, piqures d'insectes, variations de teinte etc.) qui représentent l'épreuve de l'authenticité du cuir, et qui ne peuvent être une cause de réclamation.</i>	<i>Europäische Rindhäute korrigiert, pigmentiert und gedruckt mit einheitlicher Oberfläche, Bearbeitung auf Wasserbasis, pentachlorofenolfrei. Sie kann Naturunregelmäßigkeiten aufweisen (kleine Narben, Insektenstiche, kleine Farbabweichungen usw.) die die Echtheit des Leders beweisen und deswegen nicht reklamiert werden können.</i>
Spessore <i>0,9 / 1,1 mm</i>	Thickness <i>0,9 / 1,1 mm</i>	Épaisseur <i>0,9 / 1,1 mm</i>	Dicke <i>0,9 / 1,1 mm</i>
Taglia media <i>4,8 / 5,3 mq</i>	Medium size <i>4,8 / 5,3 mq</i>	Taille moyenne <i>4,8 / 5,3 mq</i>	Durchschnittsmass <i>4,8 / 5,3 mq</i>
Origine animale <i>Bovine</i>	Animal origin <i>Bovine</i>	Origine animale <i>Bovine</i>	Haut <i>Rindshaut</i>
Tipo di concia <i>Sali di Cromo</i>	Type of tanning <i>Chromium salts</i>	Type de bronzage <i>Sels de chrome</i>	Gerbung <i>Chromsalze</i>
Tipo di rifinitura <i>Pigmentata all'anilina</i>	Type of dressing <i>Anylin pigmented</i>	Type de finition <i>Pigmenté à l'aniline</i>	Verarbeitung <i>Pigmentiertes Anilin</i>
Tipologia <i>Fiore corretto stampato</i>	Type <i>Leather with corrected grain</i>	Type <i>Fleur imprimé</i>	Tipologia <i>Vollrind korrigiert gedruckt</i>
Provenienza <i>Europea</i>	Origin <i>Europe</i>	Origine <i>Européenne</i>	Herkunft <i>Europa</i>
Tipo di tinura <i>In botte all'anilina</i>	Dye type <i>Barrel aniline</i>	Type de colorant <i>Teinture aniline dans foulons</i>	Färbung <i>In Fässer mit Anilin</i>
Solidità strofinio a secco <i>IUF 450 1000 cicli valore 5 scala dei grigi</i>	Fastness to dry rubbing <i>IUF 450 1000 cycles value 5 grey scale</i>	Solidité au frottement sec <i>IUF 450 1000 cycles valeur 5 échelle des gris</i>	Reibechtheit trocken <i>IUF 450 1000 Zyklen Stufe 5</i>
Solidità strofinio a umido <i>IUF 450 250 cicli valore 5 scala dei grigi</i>	Fastness to wet rubbing <i>IUF 450 250 cycles value 5 grey scale</i>	Solidité au frottement humide <i>IUF 450 250 cycles valeur 5 échelle des gris</i>	Reibechtheit nass <i>IUF 450 250 Zyklen Stufe 5</i>
Solidità del colore alla luce artificiale <i>ISO 105 B02 valore 4 scala dei grigi</i>	Fastness of colour to artificial light <i>ISO 105 B02 value 4 grey scale</i>	Solidité à la lumière artificielle <i>ISO 105 B02 valeur 4 échelle des gris</i>	Lichtechtheit <i>ISO 105 B02 Stufe 4</i>



# PELLE

CATEGORIA P1



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100% Leather

1.2 - 1.3 mm / Rubbing: 5 / Xenotest: 4



176

# PELLE MIX

CATEGORIA M2

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100% Leather + 83% Pvc | 17% Rayon / Pes

Pelle / Serie 600



176/260

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## Categoria P1

### Descrizione

*Pelli bovine Europee, pigmentata e stampata, rifinitura in acqua, assenza totale di Pentachlorofenolo. Può presentare delle irregolarità naturali (piccoli graffi, punture d'insetti, ecc.) provanti l'autenticità della pelle, che non possono essere causa di reclami.*

### Spessore

1,2 / 1,3 mm

### Taglia media

3,2 / 3,4 mq

### Origine animale

*Bovine*

### Tipo di concia

*Sali di Cromo*

### Tipo di rifinitura

*Pigmentata all'anilina*

### Provenienza

*Europea*

### Tipo di tinura

*In botte all'anilina*

### Solidità strofinio a secco

*IUF 450 800 cicli  
valore 5 scala dei grigi*

### Solidità strofinio a umido

*IUF 450 250 cicli  
valore 5 scala dei grigi*

### Solidità del colore alla luce

*artificiale ISO 105 B02  
valore 4 scala dei grigi*

## Categoria M2

### Descrizione

*Mix di Pelle per Arredamento + similpelle coordinata*

## Categoria P1

### Description

*European bovine leather, pigmented and printed, finishing in water, total absence of Pentachlorophenol. It may have some natural malformations such as stings, small scars, light colour variations, etc. These are proof of genuine leather, therefore claims will not be accepted.*

### Thickness

1,2 / 1,3 mm

### Medium size

3,2 / 3,4 mq

### Animal origin

*Bovine*

### Type of tanning

*Chromium salts*

### Type of dressing

*Anilin pigmented*

### Origin

*Europe*

### Dye type

*Barrel aniline*

### Fastness to dry rubbing

*IUF 450 800 cycles  
value 5 grey scale*

### Fastness to wet rubbing

*IUF 450 250 cycles  
value 5 grey scale*

### Fastness of colour to

*artificial light ISO 105 B02  
value 4 grey scale*

## Categoria M2

### Description

*Mix "Arredamento" Leather + matchable vinyl*

## Categoria P1

### Description

*Cuir bovin Européen, coloré et imprimé, finition en eau, absence totale de pentachlorophénol. Peut présenter des irrégularités naturelles (petites rayures, piqures d'insectes, variations de teinte etc.) qui représentent l'épreuve de l'authenticité du cuir, et qui ne peuvent pas être une cause de réclamation.*

### Épaisseur

1,2 / 1,3 mm

### Taille moyenne

3,2 / 3,4 mq

### Origine animale

*Bovine*

### Type de bronzage

*Sels de chrome*

### Type de finition

*Pigmenté à l'aniline*

### Origine

*Européenne*

### Type de colorant

*Teinture aniline dans foulons*

### Solidité au frottement sec

*IUF 450 800 cycles  
valeur 5 échelle des gris*

### Solidité au frottement

*IUF 450 250 cycles  
valeur 5 échelle des gris*

### Solidité à la lumière

*artificielle ISO 105 B02  
valeur 4 échelle des gris*

## Categoria M2

### Description

*Mix Cuir "Arredamento" + simili cuir coordonné*

## Categoria P1

### Beschreibung

*Europäische Rindhäute, pigmentiert und gedruckt, Bearbeitung auf Wasserbasis, pentachlorofenolfrei. Sie kann Naturunregelmäßigkeiten aufweisen (kleine Narben, Insektenstiche, kleine Farbabweichungen usw.) die die Echtheit des Leders beweisen und deswegen nicht reklamiert werden können.*

### Dicke

1,2 / 1,3 mm

### Durchschnittsmass

3,2 / 3,4 mq

### Haut

*Rindshaut*

### Gerbung

*Chromsalze*

### Verarbeitung

*Pigmentiertes Anilin*

### Herkunft

*Europa*

### Färbung

*In Fässer mit Anilin*

### Reibechtheit trocken

*IUF 450 800 Zyklen  
Stufe 5*

### Reibechtheit nass

*IUF 450 250 Zyklen  
Stufe 5*

### Lichtechtheit

*ISO 105 B02  
Stufe 4*

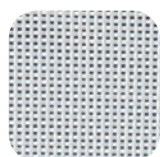
## Categoria M2

### Beschreibung

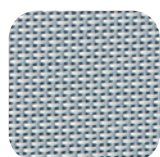
*Mix "Arredamento" Leder + farbgleiches Kunstleder*



## Origami RE, Origami RX



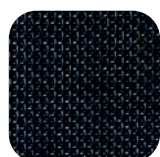
Bianco 424



Grigio 423

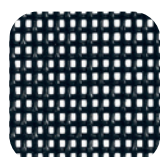


Nero 421

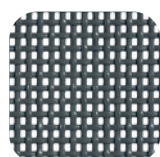


Antracite 422

## Cometa, iLike RE



Nero 418



Grigio 420

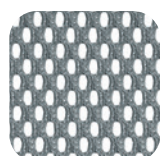


Bianco 419

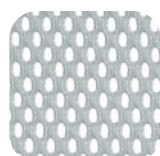
## Star, Sprint RE, Active RE, Wiki RE, Key OK



Nero 405



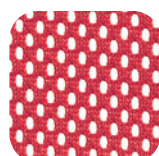
Grigio 407



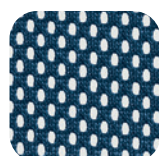
Bianco 406



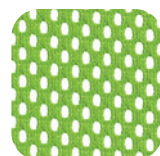
Beige 408



Rosso 404



Blu 409



Verde 411

## Laila



Nero 415

# LEGNO

100% WOOD



Essenze faggio (FG) e rovere (RV) verniciato naturale  
Natural Beechwood (FG) and natural Oakwood (RV), transparent painted  
Hêtre naturel (FG) et chêne naturel (RV), vernis transparent  
Buche Natur (FG) und Eiche Natur (RV), transparent lackiert



FG Faggio



RV Rovere

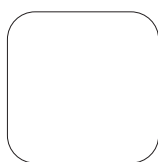
## PIANI TAVOLI EOS



GG



BP



B



N

### LEYFORM SRL

Via Pertini, 1, 31014 Colle Umberto  
Treviso - Italy

Tel +39 0438 430 050  
Fax +39 0438 430 487

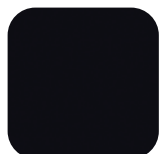
[www.leyform.com](http://www.leyform.com)  
[info@leyform.com](mailto:info@leyform.com)



## CORTINA



016



014

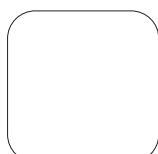


013



011

## LAMIA



027



024



026



025



021

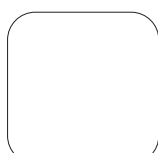


023



022

## ARCADE



037



034



036



032

## KEY-OK



044



046

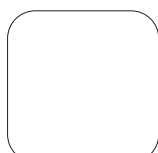


045



042

## ILIKE



057



054



056



055



051



053



052

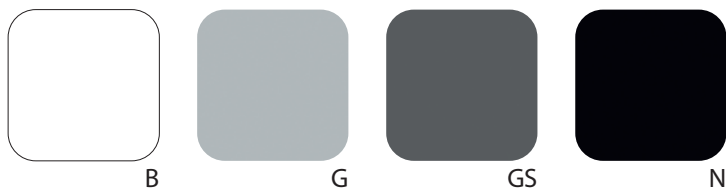
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[info@leyform.com](mailto:info@leyform.com)

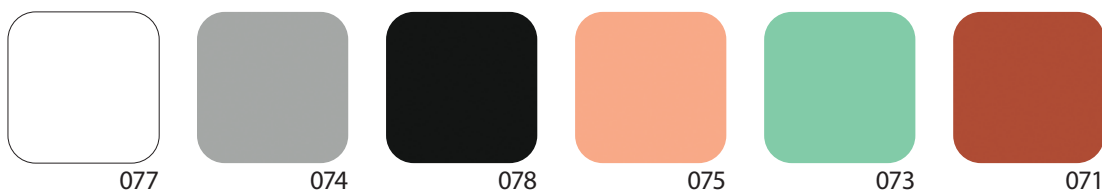
## SPOT



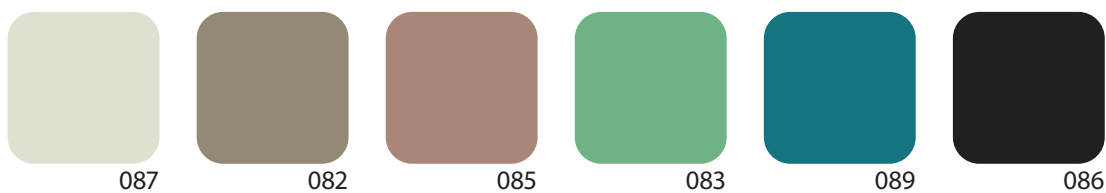
## IPA



## COSMO



## CLAIRE



## GRETA

