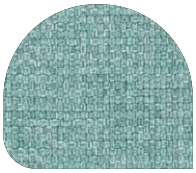
rivestimenti

leyform

rivestimenti | *Leyform*

serie 200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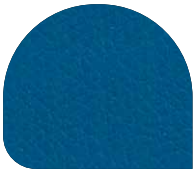
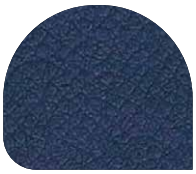

serie 600

celia

ecopelle plus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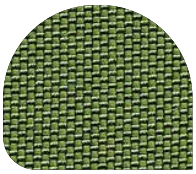
xtreme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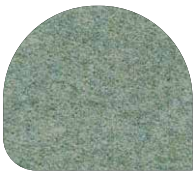
ally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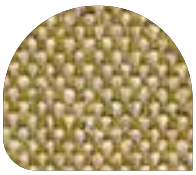
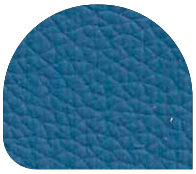

main line flax

climatex ultra

blazer

sumi

uruguay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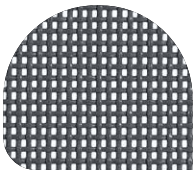
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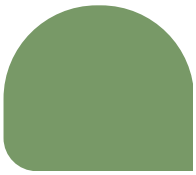
plastica

legno

serie 200 | *categoria B*

300 ± 5% g/m² / Martindale: 100.000 / Pilling: 5 / Xenotest: 6 / Flammability:
100% Polyester Trevira CS

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ita

COMPOSIZIONE	100% Poliestere TREVIRA CS		
PESO	300 g/m² 420 g/ml	EN12127	
SOLIDITÀ ALLA LUCE	(scala dei blu): 6	EN ISO 105-B02	5/8
RESISTENZA ALL'ABRASIONE	(cicli) Martindale	EN ISO 12947-2	100.000
PILLING	(foto standard): 5	EN ISO 12945-2	4/5
SOLIDITÀ ALLO SFREGAMENTO	(scala dei grigi)	EN ISO 105 - X12	4/5
REAZIONE AL FUOCO	EN 1021/1-2		
	BS 5852 Crib 5	BS 7176 Medium Hazard	
	NF P 92 501-7 M1	NF D 600013 AM 18	
	DIN 4102 Class B1		
	UNI 9174 Classe 1	UNI 9175 Classe 1IM	
	CAL TB 117:2013		
	IMO Part 8 Upholstery		
NOTE	Leggere differenze di colore tra un lotto e un altro sono da considerarsi normali		

eng

COMPOSITION	100% Polyester Trevira CS		
WEIGHT	300 g/m² 420 g/ml	EN12127	
LIGHT FASTNESS	(blue scale):	EN ISO 105-B02	5/8
ABRASION RESISTANCE	(rubs) Martindale	EN ISO 12947-2	100.000
PILLING	2000 rubs	EN ISO 12945-2	4/5
FASTNESS TO RUBBING	(grey scale):	EN ISO 105 - X12	4/5
FLAMMABILITY	EN 1021/1-2		
	BS 5852 Crib 5	BS 7176 Medium Hazard	
	NF P 92 501-7 M1	NF D 600013 AM 18	
	DIN 4102 Class B1		
	UNI 9174 Classe 1	UNI 9175 Classe 1IM	
	CAL TB 117:2013		
	IMO Part 8 Upholstery		
NOTE	Slight colour differences between batches must be considered within commercial tolerance		

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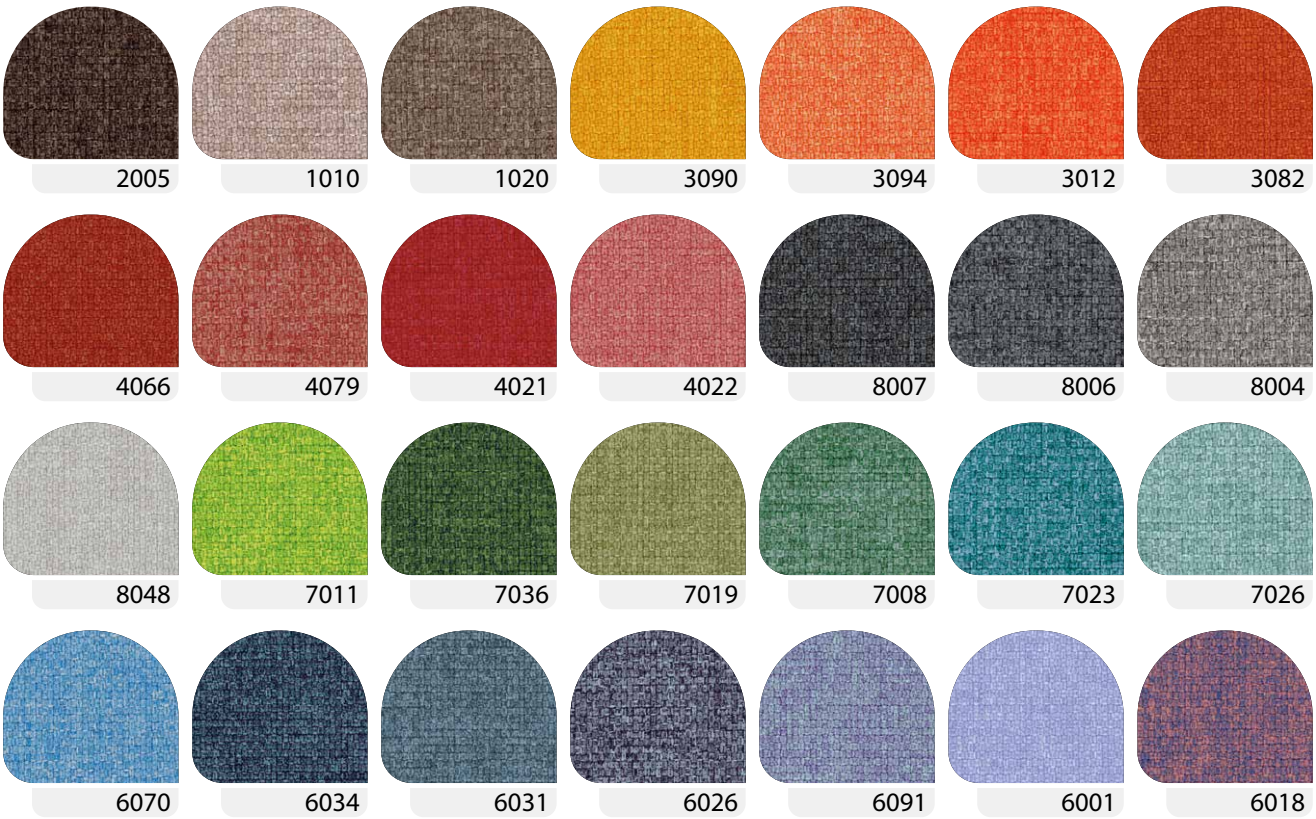
time | *categoria B*

350 ± 5% g/m² / Martindale: 100.000 / Pilling: 5 / Xenotest: 6 / Flammability:
50% Recycled polyester, 50% Polyester Trevira CS



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COMPOSIZIONE	100% Poliestere - Riciclato GRS		
PESO	350 g/m^2 490 g/ml	EN12127	
SOLIDITÀ ALLA LUCE	(scala dei blu): 6	EN ISO 105-B02	5/8
RESISTENZA ALL'ABRASIONE	(cicli) Martindale	EN ISO 12947-2	100.000
PILLING	(foto standard): 5	EN ISO 12945-2	4/5
SOLIDITÀ ALLO SFREGAMENTO	(scala dei grigi)	EN ISO 105 - X12	4/5
REAZIONE AL FUOCO	EN 1021/1-2		
	BS 5852 Crib 5		
	BS 7176 Medium Hazard		
	UNI 9175 Classe 1IM		
	CAL TB 117:2013		
NOTE	Leggere differenze di colore tra una partita e l'altra sono da considerarsi normali		

eng

COMPOSITION	100% Polyester - Recycled GRS		
WEIGHT	350 g/m^2 490 g/ml	EN12127	
LIGHT FASTNESS	(blue scale):	EN ISO 105-B02	5/8
ABRASION RESISTANCE	(rubs) Martindale	EN ISO 12947-2	100.000
PILLING	(standard pictures)	EN ISO 12945-2	4/5
FASTNESS TO RUBBING	(grey scale):	EN ISO 105 - X12	4/5
FLAMMABILITY	EN 1021/1-2		
	BS 5852 Crib 5		
	BS 7176 Medium Hazard		
	UNI 9175 Classe 1IM		
	CAL TB 117:2013		
NOTE	Slight colour differences between batches must be considered within commercial tolerance		

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serie 600 | *categoria B*

710 ± 5% g/m² / Martindale: 100.000 / Flextest: 100.000 / Xenotest: 6 / Flammability: ✗
90% Pvc / 10% Nylon backing

Anti Microbial · Anti Bacterial · IMO SOLAS · WATERPROOF · REACH · PHTHALATE FREE · DOP-free 100%

261 · 259 · 256 · 248 · 253 · 255 · 251

252 · 269 · 262 · 254 · 264 · 257 · 267

nero 260

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COMPOSIZIONE	90% Spalmato Pvc / 10% Supporto in Poliammide		
PESO	710 g/m²	EN ISO 2286	
SPESSORE	1,05 mm	EN ISO 2286	
SOLIDITÀ DELLA TINTA	(scala dei grigi)	UNI 4818	4/5
SOLIDITÀ ALLA LUCE ARTIFICIALE	(xeno test, scala blu)	EN ISO 105-B02	4/5
SOLIDITÀ AGLI UV	(scala dei blu)	EN ISO 105-B02	6
RESISTENZA ALL'ABRASIONE	(cicli) Martindale	EN ISO 5470-2	100.000
RESISTENZA A TRAZIONE	ordito / trama	EN ISO 1421	300/140
ALLUNGAMENTO PERC. A ROTTURA	ordito / trama	EN ISO 1421	150%/270%
RESIST. ALLA LACERAZIONE A SECCO	ordito / trama	UNI 4818 - 9	45/65
RESIST. AL DISTACCO DEL RIVESTIMENTO	dal supporto	EN ISO 2411	40
RESISTENZA ALLE FLESSIONI RIPETUTE	bally method	EN ISO 7854	100.000
REAZIONE AL FUOCO	CL 1/IM	UNI 9175	
	BS 5852 1/2	EN 1021 1/2	
	TB 117 Section I	FMVSS 302	
	FAR 25.853	IMO RES. MSC 61(67)	

NOTE

Impermeabile, inalterabile e anallergico. Resistente ai raggi UV (eccetto col. fluorescenti), al sudore, allo strappo, alla saliva, all'urina, all'acqua salata e clorodata. Esente da DOP e FTALATI.

Non usare prodotti corrosivi. Aspirare e pulire con un panno asciutto. Molti capi di abbigliamento non ricevono un adeguato fissaggio del colore e tendono a scolorirsi facilmente trasferendo il colore in modo indelebile sui rivestimenti delle sedute. In questi casi Leyform declina ogni responsabilità.

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COMPOSITION	90% Pvc coating / 10% Nylon backing		
WEIGHT	710 g/m²	EN ISO 2286	
THICKNESS	1,05 mm	EN ISO 2286	
COLOR FASTNESS	(grey scale)	UNI 4818	4/5
FASTNESS TO ARTIFICIAL LIGHT	(xeno test, scala blu)	EN ISO 105-B02	4/5
UV FASTNESS	(blue scale)	EN ISO 105-B02	6
ABRASION RESISTANCE	(rubs) Martindale	EN ISO 5470-2	100.000
TENSILE STRENGTH	warp / weft	EN ISO 1421	300/140
PERC. ELONGATION AT BREAK	warp / weft	EN ISO 1421	150%/270%
RESISTANCE TO DRY TEAR	warp / weft	UNI 4818 - 9	45/65
RESIST. TO DETACHMENT OF THE COATING	from support	EN ISO 2411	40
RESISTANCE TO REPEATED BENDINGS	metodo bally	EN ISO 7854	100.000
FLAMMABILITY	CL 1/IM	UNI 9175	
	BS 5852 1/2	EN 1021 1/2	
	TB 117 Section I	FMVSS 302	
	FAR 25.853	IMO RES. MSC 61(67)	

NOTE

Waterproof, unalterable and hypoallergenic. Resistant to UV rays (except fluorescent colours), sweat, tear, saliva, urine, salted and chlorinated waters. Free from DOP and PHTHALATES.

Do not use corrosive products. Vacuum cleaning, wipe with a dry cloth. Many items of clothing do not receive adequate color fastening and tend to become discolored easily, by transferring the color indelibly onto the upholstery of the seats. Leyform cannot assume any responsibility in this regard.

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celia | *categoria D*

375 ± 5% g/m² / Martindale: 55.000 / Pilling: 3-4 / Xenotest: 4-5 / Flammability: ✗
70% Recycled WO / 20% PL / 5% PA / 5% PC

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ita

COMPOSIZIONE	100% Poliestere - Riciclato GRS		
PESO	375 g/m^2 540 g/ml	EN12127	
SOLIDITÀ ALLA LUCE	(xenotest)	EN ISO 105-B02	4/5
RESISTENZA ALL'ABRASIONE	(cicli) Martindale	EN ISO 12947-2	55.000
PILLING	(5.000 cicli)	EN ISO 12945-2	3/4
SOLIDITÀ ALLO SFREGAMENTO	secco - umido	EN ISO 105 - X12	4/5 - 4
RESISTENZA ALLA CUCITURA	ordito - trama	EN ISO 13936-2	5,5/5,0 mm
RESISTENZA ALLA LACERAZIONE	ordito - trama	EN ISO 13937-3	30/37 N
REAZIONE AL FUOCO	EN 1021/1-2	BS 5852 ign. 0-1	
	TB 117:2013+2015 - Section 1		
	BS 5852 ign. 5		
	UNI 9175/1987		
NOTE	Leggere differenze di colore tra una partita e l'altra sono da considerarsi normali		

eng

COMPOSITION	70% Recycled WO / 20% PL / 5% PA / 5% PC		
WEIGHT	375 g/m^2 540 g/ml	EN12127	
LIGHT FASTNESS	(xenotest)	EN ISO 105-B02	4/5
ABRASION RESISTANCE	(rubs) Martindale	EN ISO 12947-2	55.000
PILLING	(5.000 rubs)	EN ISO 12945-2	3/4
FASTNESS TO RUBBING	dry - wet	EN ISO 105 - X12	4/5 - 4
SEAM SLIPPAGE	warp - weft	EN ISO 13936-2	5,5/5,0 mm
TEAR STRENGTH	warp - weft	EN ISO 13937-3	30/37 N
FLAMMABILITY	EN 1021/1-2	BS 5852 ign. 0-1	
	TB 117:2013+2015 - Section 1		
	BS 5852 ign. 5		
	UNI 9175/1987		
NOTE	Slight colour differences between batches must be considered within commercial tolerance		

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ecopelle plus | *categoria D*

MOTTLED LOOK / 700 ± 5% g/m^2 / Martindale: 100.000 / Flextest: 100.000 / Traction: 1100 / Xenotest: 6 / Flammability: X
60% Pvc coating / 40% Knitted policotton backing

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ita

COMPOSIZIONE	60% PVC / 40% Supporto tela policotton		
PESO	700 g/m^2	EN ISO 2286	
SOLIDITÀ ALLA LUCE	(xenotest)	EN ISO 105-B02	4-5
SOLIDITÀ DELLA TINTA	(scala dei grigi)	UNI 4818-20	4-5
RESISTENZA ALL'ABRASIONE	(cicli) Martindale	EN ISO 5470-2	100.000
RESISTENZA ALLA TRAZIONE	ordito - trama (N/5cm)	EN ISO 1421-1	750 - 350
ALLUNGAMENTO A ROTTURA	ordito - trama (%)	EN ISO 1421-1	20 - 18
RESISTENZA AL DISTACCO	(N/5cm)	EN ISO 2411	40
RESISTENZA ALLE FLESSIONI	(cicli) metodo bally	EN ISO 7854	100.000
REAZIONE AL FUOCO	UNI 9175 Classe 1 IM		
NOTE	Leggere differenze di colore tra una partita e l'altra sono da considerarsi normali		

eng

COMPOSITION	60% PVC / 40% Knitted policotton backing		
WEIGHT	700 g/m^2	EN ISO 2286	
LIGHT FASTNESS	(xenotest)	EN ISO 105-B02	4-5
FASTNESS TO RUBBING	(grey scale)	UNI 4818-20	4-5
ABRASION RESISTANCE	(rubs) Martindale	EN ISO 5470-2	100.000
FASTNESS TO RUBBING	warp - weft (N/5cm)	EN ISO 1421-1	750 - 350
ELONGATION AT BREAK	warp - weft (%)	EN ISO 1421-1	20 - 18
COATING ADHESION	(N/5cm)	EN ISO 2411	40
RESISTANCE TO DAMAGE	(cycles) metodo bally	EN ISO 7854	100.000
FLAMMABILITY	UNI 9175 Classe 1 IM		
NOTE	Slight colour differences between batches must be considered within commercial tolerance		

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vita | *categoria D*

850 ± 10% g/m² / Martindale: 100.000 / Xenotest: 6 / Flammability:
98% Pvc / 2% PU. Substrate: 100% Cotton

ITA37	ITA43	ITA03	ITA33	ITA41	ITA35	ITA05
ITA52	ITA08	ITA11	ITA51	ITA34	ITA20	ITA50
ITA23	ITA49	ITA17	ITA55	ITA53	ITA56	ITA36
ITA15	ITA54	ITA21	ITA22	ITA48	ITA32	ITA18
ITA16	ITA19	ITA40	ITA06	ITA09	ITA30	ITA29
ITA31	ITA01	ITA38	ITA42	ITA45	ITA04	ITA07
ITA44	ITA02	ITA46	ITA39	ITA10	ITA14	ITA13
ITA47	nero ITA12					

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ita

COMPOSIZIONE	98% PVC / 2% Substrato in cotone		
PESO	850 g/m^2		
SOLIDITÀ ALLA LUCE	(xenotest)	EN ISO 105-B02	6
RESISTENZA ALL'ABRASIONE	(cicli) Martindale	EN ISO 5470-2	100.000
SOLIDITÀ ALLO SFREGAMENTO	secco - umido	EN ISO 105 - X12	4 - 4
TEST A FLESSIONE	(cicli)	EN ISO 7854 - B	400.000
IMPERMEABILITÀ	test idrostatico	BS 3424 Part 26	
TEST ANTI MICROBICO	AATCC 147		
REAZIONE AL FUOCO	EN 1021/1-2	UNI 9175 Classe 1 IM	
	BS 7176 Low Hazard		
	BS 5852 ign. 5	BS 5852 ign. 7	
	BS 7176 Medium Hazard		
	BS 476 Part 7 Class 1		
	IMO FTP Code - Part 8		
NOTE	Leggere differenze di colore tra una partita e l'altra sono da considerarsi normali		

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COMPOSITION	98% PVC / 2% Cotton substrate		
WEIGHT	850 g/m^2		
LIGHT FASTNESS	(xenotest)	EN ISO 105-B02	6
ABRASION RESISTANCE	(rubs) Martindale	EN ISO 5470-2	100.000
FASTNESS TO RUBBING	dry - wet	EN ISO 105 - X12	4 - 4
FLEX TEST	(cycles)	EN ISO 7854 - B	400.000
WATERPROOF	hydrostatic test	BS 3424 Part 26	
ANTI-MICROBIAL TEST	AATCC 147		
FLAMMABILITY	EN 1021/1-2	UNI 9175 Classe 1 IM	
	BS 7176 Low Hazard		
	BS 5852 ign. 5	BS 5852 ign. 7	
	BS 7176 Medium Hazard		
	BS 476 Part 7 Class 1		
	IMO FTP Code - Part 8		
NOTE	Slight colour differences between batches must be considered within commercial tolerance		

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xtreme | *categoria D*

310 ± 5% g/m² / Martindale: 100.000 / Pilling: 5 / Xenotest: 6 / Flammability: X
100% Post-consumer recycled polyester

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ita

COMPOSIZIONE	100% Poliestere riciclato ignifugo. Coloranti non metallici		
AMBIENTE	Composto da 100% poliestere riciclabile		
	Certificato da marchio europeo Ecolabel		
PESO	310 g/m^2	434 g/lin. m	
SOLIDITÀ DEL COLORE ALLA LUCE	(scala dei blu):	EN ISO 105-B02	6
RESISTENZA ALL'ABRASIONE	(cicli) Martindale	EN ISO 12947-2	100.000
RESISTENZA ALLO SFREGAMENTO	bagnato e asciutto	ISO 105 - X12	4
INFIAMMABILITÀ	BS EN 1021 - 1/2	BS 7176 Low Hazard	
	BS 5852 Ignition Source 5		
	BS 7176 Medium Hazard		
	DIN 4102 B1		
	NF D 60-013		
	ÖNORM B3825 & A3800-1		
	UNI 9175 Classe 1 IM		
	BS 476 Part 7 Class 1 (Adhered)		
PULIZIA	Lavabile a 60° C. Pulire con un panno umido o con del sapone neutro adatto al rivestimento		

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COMPOSITION	100% Recycled Flame Retardant Polyest. Non metallic dyestuffs		
ENVIRONMENTAL	Made from 100% recycled polyester		
	Certified to the EU Ecolabel		
WEIGHT	310 g/m^2	434 g/lin. m	
LIGHT FASTNESS	(blue scale):	EN ISO 105-B02	6
ABRASION RESISTANCE	(rubs) Martindale	EN ISO 12947-2	100.000
FASTNESS TO RUBBING	wet/dry	ISO 105 - X12	4/4
FLAMMABILITY	BS EN 1021 - 1/2	BS 7176 Low Hazard	
	BS 5852 Ignition Source 5		
	BS 7176 Medium Hazard		
	DIN 4102 B1		
	NF D 60-013		
	ÖNORM B3825 & A3800-1		
	UNI 9175 Classe 1 IM		
	BS 476 Part 7 Class 1 (Adhered)		
CLEANING	Washable to 60° C. Wipe clean with a damp cloth or shampoo using proprietary upholstery shampoo		

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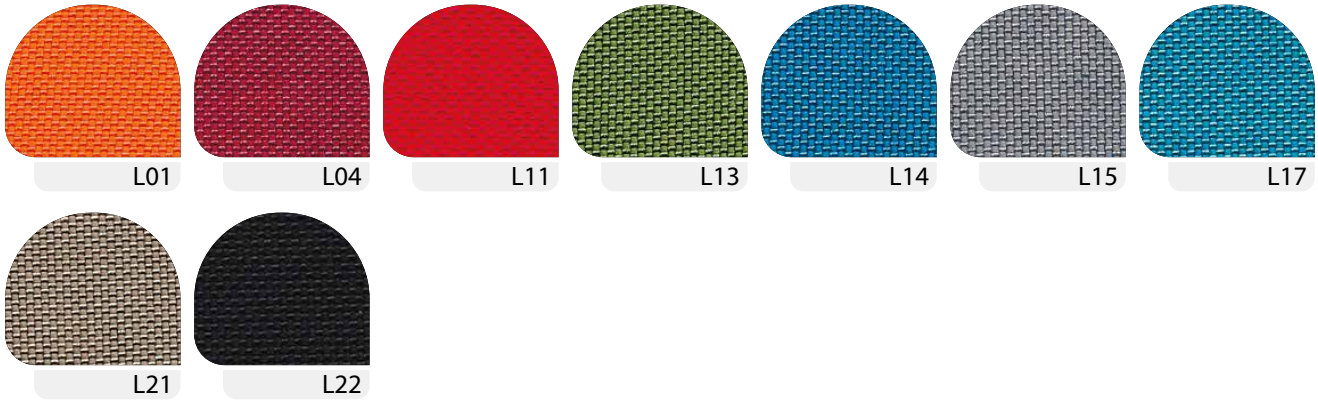
lucky | *categoria D*

400 ± 15 g/m^2 / Martindale: 200.000 / Xenotest: 4 / Flammability:
100% High tenacity Polyester



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COMPOSIZIONE	100% Poliestere alta tenacità		
PESO	400 g/m²	EN12127	
SOLIDITÀ ALLA LUCE	(xenotest)	EN ISO 105-B02	4
RESISTENZA ALL'ABRASIONE	(cicli) Martindale	EN ISO 12947-2	200.000
SOLIDITÀ ALLO SFREGAMENTO	secco - umido	EN ISO 105 - X12	4/4
REAZIONE AL FUOCO	1 IM UNI 9175		
	EN 1021/1:2006	EN 1021/2:2006	
	CRIB 5		
	TB 117:2013		
	M1		
	IMO		
NOTE	Leggere differenze di colore tra una partita e l'altra sono da considerarsi normali		

eng

COMPOSITION	100% High tenacity Polyester		
WEIGHT	400 g/m²	EN12127	
LIGHT FASTNESS	(xenotest)	EN ISO 105-B02	4
ABRASION RESISTANCE	(rubs) Martindale	EN ISO 12947-2	200.000
FASTNESS TO RUBBING	dry - wet	EN ISO 105 - X12	4/4
FLAMMABILITY	1 IM UNI 9175		
	EN 1021/1:2006	EN 1021/2:2006	
	CRIB 5		
	TB 117:2013		
	M1		
	IMO		
COLOUR	Slight colour differences between batches must be considered within commercial tolerance		

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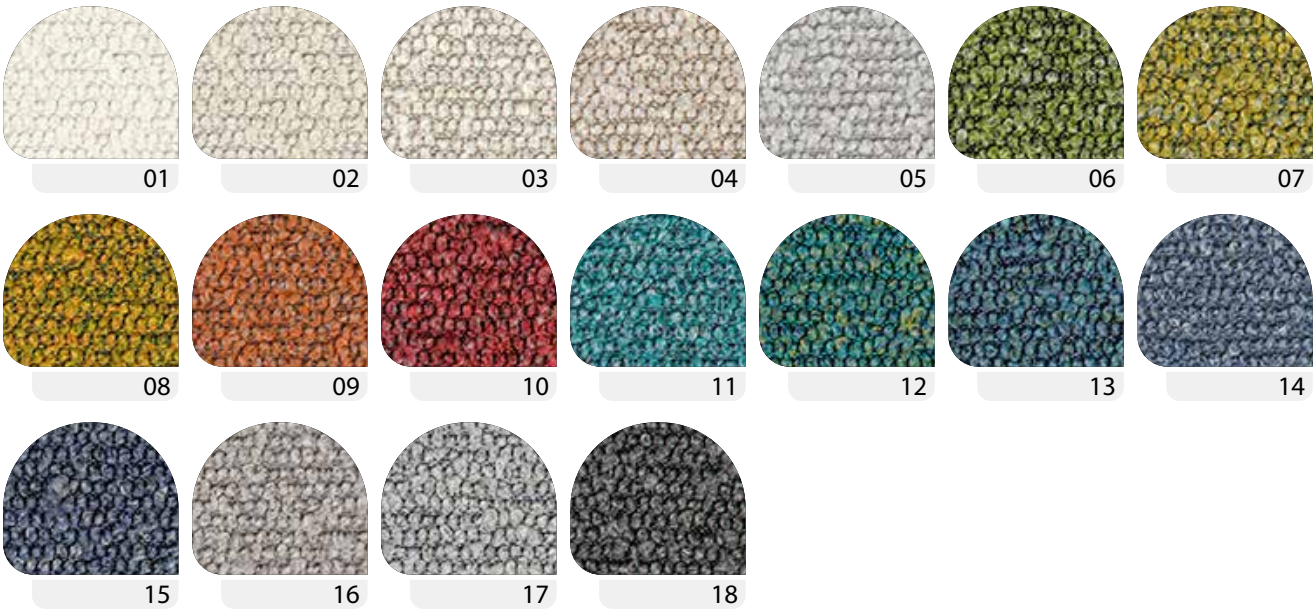
ally | *categoria E*

420 g/m² / Martindale: 50.000 / Pilling: 5 / Xenotest: 5 / Flammability: ~~X~~
95% Recycled PET / 5% Pes



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COMPOSIZIONE	95% Recycled PET / 5% Pes		
PESO	420 g/m^2		
SOLIDITÀ ALLA LUCE	(xenotest)	EN ISO 105-B02	5
RESISTENZA ALL'ABRASIONE	(cicli) Martindale	EN ISO 12947-2	50.000
PILLING	(test)	EN ISO 12945-2	5
SOLIDITÀ ALLO SFREGAMENTO	secco - umido	EN ISO 105 - X12	4/5 - 4/5
REAZIONE AL FUOCO	UNI 9175 Classe 1 IM		
	EN 1021/1-2		
	BS 5852-1 test della sigaretta		
	BS 5852-1 test del cerino		
	TB 117:2013		
	BS 5852 crib 5		
NOTE	Leggere differenze di colore tra una partita e l'altra sono da considerarsi normali		

eng

COMPOSITION	95% Recycled PET / 5% Pes		
WEIGHT	420 g/m^2		
LIGHT FASTNESS	(xenotest)	EN ISO 105-B02	5
ABRASION RESISTANCE	(rubs) Martindale	EN ISO 12947-2	50.000
PILLING	(test)	EN ISO 12945-2	5
FASTNESS TO RUBBING	dry - wet	EN ISO 105 - X12	4/5 - 4/5
FLAMMABILITY	UNI 9175 Classe 1 IM		
	EN 1021/1-2		
	BS 5852-1 cigarette test		
	BS 5852-1 match test		
	TB 117:2013		
	BS 5852 crib 5		
NOTE	Slight colour differences between batches must be considered within commercial tolerance		

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fenice | *categoria E*

360 ± 5% g/m² / Martindale: 100.000 / Pilling: 5 / Xenotest: 6 / Flammability:
75% Wool / 25% Polyammide

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COMPOSIZIONE	75% Lana / 25% Poliammide		
PESO	500 g/mtl		
SOLIDITÀ ALLA LUCE	(xenotest)	EN ISO 105-B02	6
RESISTENZA ALL'ABRASIONE	(cicli) Martindale	EN ISO 12947-2	100.000
PILLING	(cicli 1-5)	EN ISO 12945-2	4
SOLIDITÀ ALLO SFREGAMENTO	secco - umido	EN ISO 105 - X12	4/5 - 4/5
REAZIONE AL FUOCO	UNI 9175 Classe 1 IM	UNI 9176	
	BS 5852 crib 5		
	EN 1021/1-2		
	EN 13501-1		
	Calif Bull 117		
	IMO FTP Code 2010: Part 8		
NOTE	Leggere differenze di colore tra una partita e l'altra sono da considerarsi normali		

eng

COMPOSITION	75% Wool / 25% Polyammide		
WEIGHT	500 g/lm		
LIGHT FASTNESS	(xenotest)	EN ISO 105-B02	6
ABRASION RESISTANCE	(rubs) Martindale	EN ISO 12947-2	100.000
PILLING	(cycles 1-5)	EN ISO 12945-2	4
FASTNESS TO RUBBING	dry - wet	EN ISO 105 - X12	4/5 - 4/5
FLAMMABILITY	UNI 9175 Classe 1 IM	UNI 9176	
	BS 5852 crib 5		
	EN 1021/1-2		
	EN 13501-1		
	Calif Bull 117		
	IMO FTP Code 2010: Part 8		
NOTE	Slight colour differences between batches must be considered within commercial tolerance		

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main line flax | *categoria E*

437 ± 5% g/m² / Martindale: 50.000 / Rubbing: 3-4 / Xenotest: 4-5 / Flammability:
75% Virgin Wool / 25% Flax

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COMPOSIZIONE	75% Lana vergine / 25% Poliammide		
PESO	437 g/m^2	612 g/ml	
SOLIDITÀ ALLA LUCE	(xenotest)	EN ISO 105-B02	4-5
RESISTENZA ALL'ABRASIONE	(cicli) Martindale	EN ISO 12947-2	50.000
SOLIDITÀ ALLO SFREGAMENTO	secco - umido	EN ISO 105 - X12	3 - 4
REAZIONE AL FUOCO	EN 1021/1-2	EN 13501-1	
	BS 7176 Low Hazard		
	BS 5852 ign. 5	BS 5867-2 Type B	
	BS 7176 Medium Hazard	BS 476 Part 7 Class 1	
	NF D 60-013		
	ÖNORM B 3825 & A 3800-1		
	UNI 9175 Classe 1 IM		
	IMO FTP Code - Part 8		
NOTE	Leggere differenze di colore tra una partita e l'altra sono da considerarsi normali		

eng

COMPOSITION	75% Virgin wool / 25% Flax		
WEIGHT	437 g/m^2	612 g/lin. m	
LIGHT FASTNESS	(xenotest)	EN ISO 105-B02	4-5
ABRASION RESISTANCE	(rubs) Martindale	EN ISO 12947-2	50.000
FASTNESS TO RUBBING	dry - wet	EN ISO 105 - X12	3 - 4
FLAMMABILITY	EN 1021/1-2	EN 13501-1	
	BS 7176 Low Hazard		
	BS 5852 ign. 5	BS 5867-2 Type B	
	BS 7176 Medium Hazard	BS 476 Part 7 Class 1	
	NF D 60-013		
	ÖNORM B 3825 & A 3800-1		
	UNI 9175 Classe 1 IM		
	IMO FTP Code - Part 8		
NOTE	Slight colour differences between batches must be considered within commercial tolerance		

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climatex ultra | *categoria E*

437 g/ml / Martindale: 500.000 / Pilling: 4 / Xenotest: 6-7 / Flammability: ~~X~~
72% Pa / 16% Wo / 12% Cv

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ita

COMPOSIZIONE	72 % Cradura™, PA / 16 % Lana vergine certificata / 12 % CV		
PESO	437 g/ml		
SOLIDITÀ ALLA LUCE	(xenotest)	EN ISO 105-B02	6-7
RESISTENZA ALL'ABRASIONE	(cicli) Martindale	EN ISO 12947-2	500.000
PILLING	(cicli 1-5)	EN ISO 12945-2	4
SOLIDITÀ ALLO SFREGAMENTO	secco - umido	EN ISO 105 - X12	4/5 - 4/5
ASSORBIMENTO DEL SUONO	αw= 0,50		
REAZIONE AL FUOCO	EN 1021/1-2		
	BS 5852 0/1		
	California TB 117, Class 1		
NOTE	Leggere differenze di colore tra una partita e l'altra sono da considerarsi normali		

eng

COMPOSITION	72 % Cradura™, PA / 16 % Certified Virgin Wool / 12 % CV		
WEIGHT	437 g/lin. m		
LIGHT FASTNESS	(xenotest)	EN ISO 105-B02	6-7
ABRASION RESISTANCE	(rubs) Martindale	EN ISO 12947-2	500.000
PILLING	(cycles 1-5)	EN ISO 12945-2	4
FASTNESS TO RUBBING	dry - wet	EN ISO 105 - X12	4/5 - 4/5
SOUND ABSORPTION	αw= 0,50		
FLAMMABILITY	EN 1021/1-2		
	BS 5852 0/1		
	California TB 117, Class 1		
NOTE	Slight colour differences between batches must be considered within commercial tolerance		

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blazer | *categoria F*

460 ± 5% g/m² / Martindale: 50.000 / Xenotest: 5 / Flammability: X
100% Virgin Wool

CUZ47	CUZ4X	CUZ4W	CUZ12	CUZ08	CUZ4Q	CUZ4U
CUZ4N	CUZ39	CUZ4R	CUZ18	CUZ13	CUZ21	CUZ4T
CUZ09	CUZ2Z	CUZ02	CUZ2U	CUZ1V	CUZ4P	CUZ4S
CUZ3A	CUZ1P	CUZ26	CUZ1Y	CUZ2W	CUZ53	CUZ1L
CUZ4V	CUZ1N	CUZ28	CUZ1E	CUZ1J	CUZ30	CUZ35
CUZ2Q	CUZ86	CUZ4A	CUZ31	CUZ67	CUZ3N	CUZ3T
CUZ3P	CUZ3L	CUZ4L	CUZ3S	CUZ3Q	CUZ90	CUZ63
CUZ3W	CUZ4M	CUZ4C	CUZ2T	CUZ3V	CUZ4D	CUZ62

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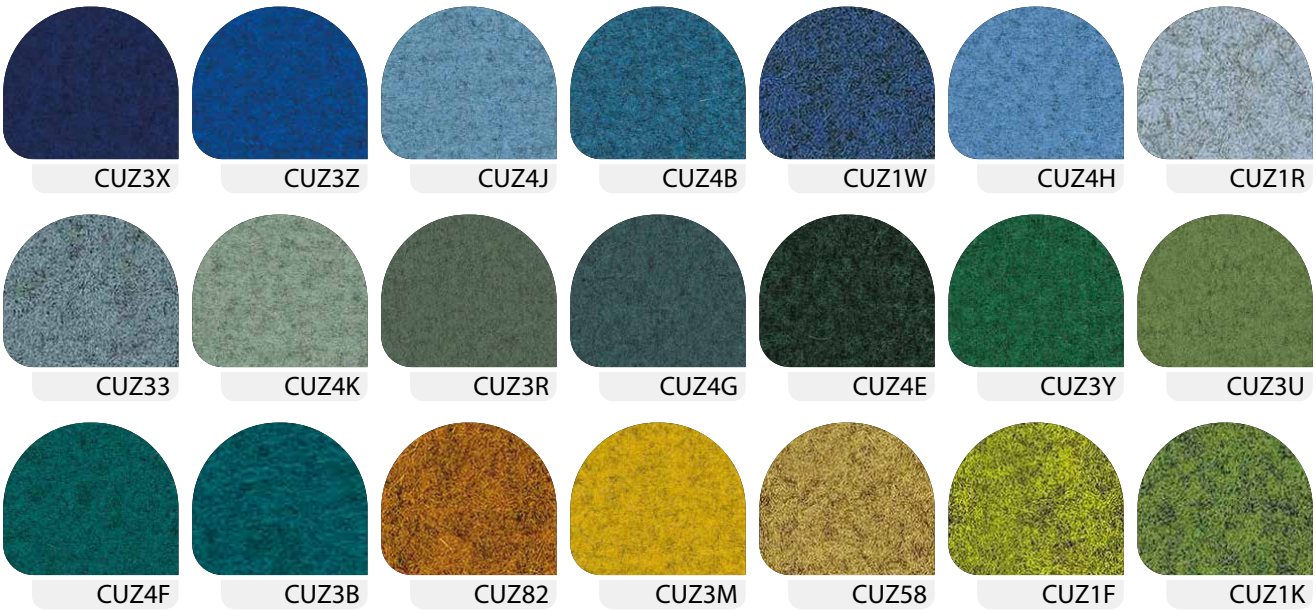
blazer | *categoria F*

460 ± 5% g/m² / Martindale: 50.000 / Xenotest: 5 / Flammability: ✗
100% Virgin Wool



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ita

COMPOSIZIONE	100% Lana vergine		
PESO	460 g/m²	644 g/ml	
SOLIDITÀ ALLA LUCE	(xenotest)	EN ISO 105-B02	5
RESISTENZA ALL'ABRASIONE	(cicli) Martindale	EN ISO 12947-2	50.000
SOLIDITÀ ALLO SFREGAMENTO	secco - umido	EN ISO 105 - X12	4 - 4
REAZIONE AL FUOCO	EN 1021/1-2	UNI 9175 Classe 1 IM	
	BS 7176 Low Hazard		
	BS 476 Part 7 Class 1		
	NF D 60-013		
	ÖNORM B 3825 & A 3800-1		
	IMO FTP Code - Part 8		
	optional:	BS 5852 ign. 5	
	BS 5867-2 Type B	BS 7176 Medium Hazard	
	BS 476 Part 6 Class 0	EN 13501-1	
NOTE	Leggere differenze di colore tra una partita e l'altra sono da considerarsi normali		

eng

COMPOSITION	100% Virgin wool		
WEIGHT	460 g/m²	644 g/lin. m	
LIGHT FASTNESS	(xenotest)	EN ISO 105-B02	5
ABRASION RESISTANCE	(rubs) Martindale	EN ISO 12947-2	50.000
FASTNESS TO RUBBING	dry - wet	EN ISO 105 - X12	4 - 4
FLAMMABILITY	EN 1021/1-2	UNI 9175 Classe 1 IM	
	BS 7176 Low Hazard		
	BS 476 Part 7 Class 1		
	NF D 60-013		
	ÖNORM B 3825 & A 3800-1		
	IMO FTP Code - Part 8		
	optional:	BS 5852 ign. 5	
	BS 5867-2 Type B	BS 7176 Medium Hazard	
	BS 476 Part 6 Class 0	EN 13501-1	
NOTE	Slight colour differences between batches must be considered within commercial tolerance		

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sumi | *categoria F*

350 g/m² / Martindale: 200.000 / Rubbing: 4 / Xenotest: 4-6 / Flammability: ~~X~~
90% Wool / 10% Polyamide

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ita

COMPOSIZIONE	90% Lana vergine / 10% Poliammide		
PESO	350 g/m^2	483 g/ml	
SOLIDITÀ ALLA LUCE	(xenotest)	EN ISO 105-B02	4-6
RESISTENZA ALL'ABRASIONE	(cicli) Martindale	EN ISO 12947-2	200.000
SOLIDITÀ ALLO SFREGAMENTO	secco - umido	EN ISO 105 - X12	4 - 4
REAZIONE AL FUOCO	EN 1021/1-2	UNI 9175 Classe 1 IM	
	BS 7176 Low Hazard		
	NF D 60-013		
	IMO FTP Code - Part 8		
	optional:	BS 5852 ign. 5	
	BS 476 Part 6 Class 0	BS 476 Part 7 Class 1	
	BS 5867-2 Type B	BS 7176 Medium Hazard	
	EN 13501-1	IMO FTP Code - Part 7	
NOTE	Leggere differenze di colore tra una partita e l'altra sono da considerarsi normali		

eng

COMPOSITION	90% Virgin wool / 10% Polyamide		
WEIGHT	350 g/m^2	483 g/lin. m	
LIGHT FASTNESS	(xenotest)	EN ISO 105-B02	4-6
ABRASION RESISTANCE	(rubs) Martindale	EN ISO 12947-2	200.000
FASTNESS TO RUBBING	dry - wet	EN ISO 105 - X12	4 - 4
FLAMMABILITY	EN 1021/1-2	UNI 9175 Classe 1 IM	
	BS 7176 Low Hazard		
	NF D 60-013		
	IMO FTP Code - Part 8		
	optional:	BS 5852 ign. 5	
	BS 476 Part 6 Class 0	BS 476 Part 7 Class 1	
	BS 5867-2 Type B	BS 7176 Medium Hazard	
	EN 13501-1	IMO FTP Code - Part 7	
NOTE	Slight colour differences between batches must be considered within commercial tolerance		

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pelle uruguay | *categoria P1*

Thickness 0.9 - 1.1 mm / Xenotest: 5
100% Leather

RH508 | RH513 | RH530 | RH570 | nero RH599

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ita

COMPOSIZIONE	100% Pelle		
SPESSORE	0,9 - 1,1 mm		
SOLIDITÀ ALLA LUCE	(scala dei blu)	EN ISO 11644	5
SOLIDITÀ ALLO SFREGAMENTO	secco - umido	EN ISO 11640	500 - 250
RESISTENZA ALLE FLESSIONI	(cicli)	EN ISO 5402	50.000
ADESIONE DELLA RIFINIZIONE	N/cm	EN ISO 11644	2,0
CARICO DI STRAPPO	N	EN ISO 3377-1	20
REAZIONE AL FUOCO	EN 1021/1-2		
NOTE	Leggere differenze di colore tra una partita e l'altra sono da considerarsi normali		

eng

COMPOSITION	100% Leather		
THICKNESS	0,9 - 1,1 mm		
LIGHT FASTNESS	(blue scale)	EN ISO 11644	5
FASTNESS TO RUBBING	dry - wet	EN ISO 11640	500 - 250
FLEXING ENDURANCE	(cycles)	EN ISO 5402	50.000
ADHESION TO THE FINISH	N/cm	EN ISO 11644	2,0
DETERMINATION OF TEAR LOAD	N	EN ISO 3377-1	20
FLAMMABILITY	EN 1021/1-2		
NOTE	Slight colour differences between batches must be considered within commercial tolerance		

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pelle aliseo | *categoria P*

Thickness 0.9 - 1.1 mm / Xenotest: 4
100% Leather

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IMO SOLAS

ita

COMPOSIZIONE	100% Pelle bovina europea		
SPESSORE	0,9 - 1,1 mm		
SOLIDITÀ ALLA LUCE	(scala dei blu)	EN ISO 105-B02	4
SOLIDITÀ ALLO SFREGAMENTO	secco - umido	EN ISO 11640	1000 - 250
INVECCHIAMENTO DA CALORE	(scala dei grigi)	EN ISO 17228	4
ANCORAGGIO RIFINIZIONE	N/cm^2	EN ISO 11644	3,0
REAZIONE AL FUOCO	EN 1021/1-2		
	BS 5852-0/1		
	IMO MED MSC.307		
	CALIFORNIA TB 117:2013		
NOTE	Leggere differenze di colore tra una partita e l'altra sono da considerarsi normali		

eng

COMPOSITION	100% European bovine leather		
THICKNESS	0,9 - 1,1 mm		
LIGHT FASTNESS	(blue scale)	EN ISO 105-B02	4
FASTNESS TO RUBBING	dry - wet	EN ISO 11640	1000 - 250
HEAT AGEING	(grey scale)	EN ISO 17228	4
FINISHING LOCKING	N/cm^2	EN ISO 11644	3,0
FLAMMABILITY	EN 1021/1-2		
	BS 5852-0/1		
	IMO MED MSC.307		
	TB 117:2013		
NOTE	Slight colour differences between batches must be considered within commercial tolerance		

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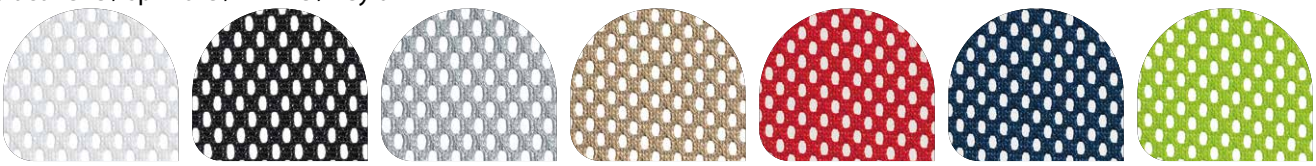
QUALITY SYSTEM CERTIFICATION DNV·GL ISO 9001

ENVIRONMENTAL SYSTEM CERTIFICATION DNV·GL ISO 14001

rete | *categoria RE e RT*

star / active re / sprint re / wiki re / key ok

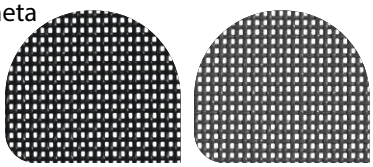


bianco 406 | nero 405 | grigio 407 | beige 408 | rosso 404 | blu 409 | verde 411

rush

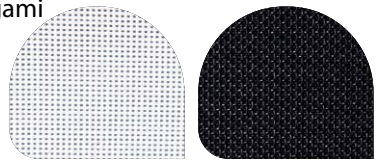
nero 450 | grigio 452

cometa



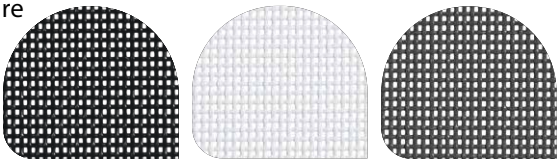
nero 418 | grigio 420

origami



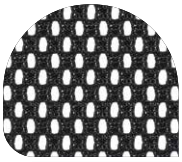
bianco 424 | nero 421

ilike re



nero 418 | bianco 419 | grigio 420

laila



nero 415

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plastica |

ocean

077 074 076 071 079 072 070

cosmo

077 074 078 071 079 075

ilike

057 054 056 051 079 072 055

lamia

027 024 026 021 023 022 025

key-ok

077 044 046 045

ipa

B GP N

claire

087 082 085 083 089

ECO 100% RECYCLED

086 084 091

leyform

leyform

greta

087 085 083 089

ECO 100% RECYCLED

090 088 084

spot

B G GS N

arcade

037 034 036 032

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legno |

Natural Beechwood (FG) and natural Oakwood (RV), transparent painted

FG faggio

RV rovere

EOS

GG

BP

B

N

Textured lacquered paint

ARTIKA

B

N

Essenze faggio (FG) e rovere (RV) verniciato naturale
Natural Beechwood (FG) and natural Oakwood (RV), transparent painted

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Layout, graphic design, images, postproduction, photo, text and art direction

Leyform Srl

Print
April 2024

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