

Blazer

Made from premium New Zealand lambswool, providing the highest quality raw material that is ideal for spinning, weaving and dyeing.

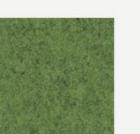
CAMIRA - BLAZER



CAMIRA - BLAZER



DARTMOUTH CUZ2Q



KINGHAM CUZ3U



HEATHFIELD CUZ4V



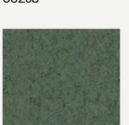
AMBLESIDE CUZ4G



PADWORTH CUZ3N



DUNHURST CUZ58



STOWE CUZ3R



OAKHAM CUZ3Y



BODMIN CUZ4F



ST ANDREWS CUZ86



ULSTER CUZ1F



BRYANSTON CUZ53



MONTCREST CUZ3A



CARDIFF CUZ1N



TREVELYAN CUZ31



CAMPHILL CUZ1K



NEWPORT CUZ1L



ABERTAY CUZ3B



GRANTHAM CUZ4E



SURREY CUZ1E

CAMIRA - BLAZER



FALMOUTH CUZ4M



CUZ4T



MOORLANDS



CHICHESTER CUZ4C



HOLYOKE **CUZ2T**



BRISTOL CUZ4X



CUZ4A



CUZ82



DUNALK CUZ4D



DERBY CUZ4Q



CUZ3T



ACKWORTH CUZ3P



WARWICK CUZ4L



MALVERN CUZ3L



EYNESBURY CUZ2W



CUZ4R



FELSTED CUZ3S



CUZ4N

UPLANDS CUZ4U



TONBRIDGE CUZ3Q



CUZ39

CAMIRA - BLAZER



CAMIRA - BLAZER

PRODUCT SPECIFICATIONS

Application	Task Seating / Soft Seating / Curtains	
Composition	100% Virgin Wool. Non metallic dyestuffs	
Environmental	Certified to Indoor Advantage™ "Gold" Rapidly renewable and compostable	
Width	140 cm minimum	
Weight	460 g/m2 ±5%	
Abrasion Resistance	Heavy duty / 10 year guarantee. Independently certified to ≥50,000 Martindale cycles	
Flammability	EN 1021 - 1&2 (cigarette & match), BS 7176 Low Hazard, NF D 60-013, ÖNORM B 3825 & A 3800-1 (58kg/m3 CMHR Foam), UNI 9175 Classe 1 IM, BS 476 Part 7 Class 1 (Adhered) EN 13501-1 Adhered Class D, s1, d0, BS 5852 Ignition Source 5 when FR treated BS 7176 Medium Hazard when FR treated, BS 476 Part 6 Classs 0 when FR treated (Adhered) EN 13501-1 Adhered Class B, s1, d0 when FR treated, EN 13501-1 Un-adhered Class D, s2, d0 when FR treated, BS 5867-2 Type B Curtains & Drapes when FR treated, The Furniture and Furnishing (Fire) (Safety), Regulations 1988 (Domestic Cigarette and Match), IMO FTP Code (Part 8)	
Light Fastness	5 (ISO 105 - B02)	
Fastness to Rubbing	Wet: 4, Dry: 4 (ISO 105 - X12)	
Guarantee	10 Years	

Cleaning

Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo. For deeper cleaning use steam or professionally dry clean.

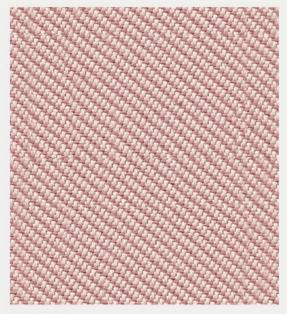
Oceanic

Oceanic is a fabric born of the Seaqual Initiative designed to combat marine plastic pollution and achieve a waste free environment.

CAMIRA - OCEANIC



CAMIRA - OCEANIC



SEAFARER 00C16

CAMIRA - OCEANIC

PRODUCT SPECIFICATIONS

Application	Task Seating / Soft Seating	
Composition	100% post-consumer recycled polyester, including 50% SEAQUAL yarn	
Environmental	Certified to the EU Ecolabel Certified to OEKO-TEX® Standard 100 Certified to Indoor Advantage™ Gold Made from 100% post-consumer recycled polyester Non metallic dyestuffs	
Width	140 cm minimum	
Weight	497 g/m2 ±5% (696g/lin.m ±5%)	
Abrasion Resistance	Heavy duty / 10 year guarantee. Independently certified to ≥100,000 Martindale cycles	
Flammability	EN 1021 - 1&2 (cigarette & match) BS 7176 Low Hazard Optional: Please specify when ordering BS 6852 Ignition Source 5 with EnviroFlam5 BS 7176 Medium Hazard with EnviroFlam5 Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.	
Light Fastness	5 (ISO 105 - B02), 00C16: 4/5 (ISO 105 - B02)	
Fastness to Rubbing	Wet: 4, Dry: 4 (ISO 105 - X12)	
Bleach Cleanable	ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution.	
Cleaning	Vacuum regularly. Wipe with a damp cloth using proprietary upholstery shampoo/soap. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C.	
Guarantee	10 Years	























Regent

A beautifully modern approach to velvet, Regent effortlessly combines glamour with practicality.

CAMIRA - REGENT



CAMIRA - REGENT



AMBASSADOR REG26



BELGRADE REG28



CONSERVATOIRE REG29



MARQUIS REG23

CAMIRA - REGENT

PRODUCT SPECIFICATIONS

Application	Task Seating / Soft Seating / Curtains	
Composition	100% Flame Retardant Polyester	
Width	140 cm minimum	
Weight	400 g/m2 ±5% (560g/lin.m ±5%)	
Abrasion Resistance	Heavy duty / 5 year guarantee Independently certified to ≥50,000 Martindale cycles	
Flammability	EN 1021 - 1&2 (cigarette & match) BS 7176 Low Hazard BS 5852 Ignition Source 5 DIN 4102 B1 NF D 60-013 UNI 9175 Classe 1 IM NF P 92-507 M1 BS 7176 Medium Hazard BS 5867 : Part 2 : Type B Curtain & Drapes Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.	
Light Fastness	5 (ISO 105 - B02)	
Fastness to Rubbing	Wet: 4, Dry: 4 (ISO 105 - X12)	
Bleach Cleanable	ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution.	
Cleaning	Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo. For deeper cleaning use steam, bleach, alcohol or professionally dry clean.	
Guarantee	5 Years	



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Main Line Flax

A new inherently flame retardant fabric from sustainable sources with strong, long and smooth fibres.

CAMIRA - MAIN LINE FLAX



CAMIRA - MAIN LINE FLAX



CAMIRA - MAIN LINE FLAX



MLF31

MLF17

MLF67

MLF57

CAMIRA - MAIN LINE FLAX



UPMINSTER MLF20



CAMIRA - MAIN LINE FLAX

PRODUCT SPECIFICATIONS

Application	Task Seating / Soft Seating / Curtains	
Composition	75% Virgin Wool, 25% Flax	
Enter Anni	Certified to the EU Ecolabel	
Environmental	Certified to Indoor Advantage™ "Gold"	
	Rapidly renewable and compostable. Made from wool and bast fibre.	
Width	140 cm minimum	
Weight	437 g/m2 ±5%	
Abrasion Resistance	Heavy duty / 10 year guarantee. Independently certified to ≥50,000 Martindale cycles	
0	EN 1021 - 1&2 (cigarette & match), BS 7176 Low Hazard, BS 5852 Ignition Source 5	
Flammability	BS 7176 Medium Hazard, NF D 60-013, ÖNORM B 3825 & A 3800-1 (58kg/m3 CMHR Foam)	
	UNI 9175 Classe 1 IM, BS 5867-2: Type B Curtains & Drapes, IMO FTP Code (Part 8)	
	The Furniture and Furnishing (Fire) (Safety) Regulations 1988 (Domestic Cigarette and Match)	
Light Fastness	5 (ISO 105 - B02)	
Fastness to Rubbing	Wet: 3, Dry: 4 (ISO 105 - X12)	
Guarantee	10 Years	

Cleaning
Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo.
For deeper cleaning use steam or professionally dry clean.

Vita

A leather-look vinyl with a subtle surface grain effect and full matt appearance.





CAMIRA - VITA



CAMIRA - VITA



CAMIRA - VITA



CAMIRA - VITA

PRODUCT SPECIFICATIONS

Application	Task Seating / Soft Seating	
Composition	Surface: 98% PVC, 2%. PU Substrate: 100% Cotton	
Width	140 cm minimum	
Weight	850 g/m2 ±5%	
Abrasion Resistance	Heavy duty / 5 year guarantee ISO 5470-2 100,000 rubs (Grade 2 minimum)	
Flammability	EN 1021 - 1&2 (cigarette & match), BS 7176 Low Hazard, BS 5852 Ignition Souce 5 BS 7176 Medium Hazard, BS 5852 Ignition Source 7 (with interliner), UNI 9175 Classe 1 IM The Furniture and Furnishing (Fire) (Safety) Regulations 1988 (Domestic Cigarette and Match) IMO FTP Code (Part 8)	
Flexes	ISO 7854 Method B 400,000 Flexing cycles / 5 year guarantee (full details available)	
Light Fastness	6 (ISO 105 - B02)	
Fastness to Rubbing	Wet: 4, Dry: 4 (ISO 105 - X12)	
Bleach cleanable	ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution.	
Waterproof	Hydrostatic head BS 3424 Part 26 > 1 metre	
Urea resistance	BS 3424 Part 19 no significant deterioration after 24 hrs	
Anti-microbial	AATCC 147	
Guarantee	5 Years	

Cleaning
Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo.
For deeper cleaning use bleach or alcohol.

Fox

A selection that takes its elegance from calm and simple colours and makes a difference with its texture.



FIDIVI - FOX





FIDIVI - FOX

PRODUCT SPECIFICATIONS

Description	Yarn dyed 2 color melange fabric. Wool handtouch, fishbone design, in 22 colorways	
Application	Office, Contract	
Weight	525 ± 5 % g/ml 350 ± 5 % g/m ²	
Height	150 ± 2 % cm	
Composition	100% Polyester Trade Mark Trevira CS	
Abrasion Resistance	ISO 12947/2 120.000 ± 10 % Rubs	
Light Fastness	ISO 105-B02 6 (blue scale) Tolerance: from 5 to 8	
Fastness to Rubbing	ISO 105-X12 4/5 (grey scale) Tolerance: from 4 to 5	
Pilling (2000 rubs)	ISO 12945-2 5 Tolerance: from 4 to 5	
Acoustic Performances	ISO 9053 (Air flow)	
Fire Resistance	UNI 9174 Class 1 can meet UNI 9175 Class 1 IM can meet DIN 4102 Class B1 NF P 92 501-7 Class M1 NF D 60013 Class AM18 can meet EN 1021-1 & 2 BS 5852 Crib 5 BS 7176 Medium Hazard EN 13773 Class 1 can meet OENORM 3800-1 Class B1,Q1,TR1 can meet California TB 117:2013 can meet USA NFPA 701 can meet USA NFPA 260 can meet IMO Part 8 Upholstery	Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.
Certifications	Oekotex Euflower - Ecolabel	
Warranty	5 Years	
Cleaning and Washing	₩ Z P A	













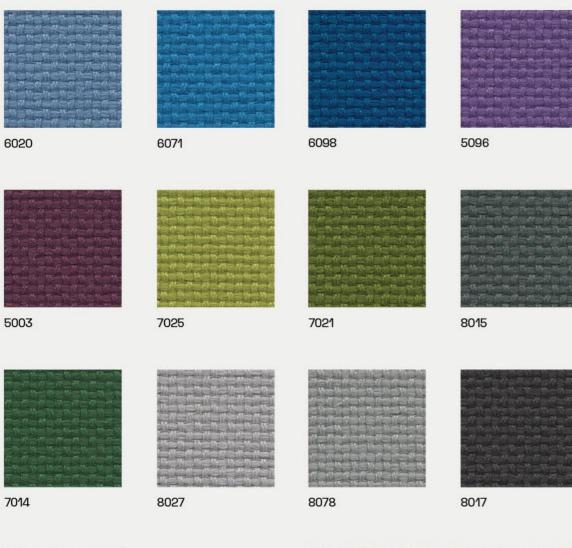
Laser J

The intense fabric experience comes with its attentive design.

FIDIVI - LASER J



FIDIVI - LASER J





8033



6075

FIDIVI - LASER J

PRODUCT SPECIFICATIONS

Description	Fabric in 34 united colors	
Application	Office, Contract	
Weight	735 ± 5 % g/ml 525 ± 5 % g/m²	
Height	140 ± 2 % cm	
Composition	100% Polyester Trevira CS	
Abrasion Resistance	ISO 12947/2 150.000 ± 10 % Rubs	
Light Fastness	ISO 105-B02 6 (blue scale) Tolerance: from 5 to 8	
Fastness to Rubbing	ISO 105-X12 4/5 (grey scale) Tolerance: from 4 to 5	
Pilling (2000 rubs)	ISO 12945-2 5 Tolerance: from 4 to 5	
Acoustic Performances	ISO 9053 (Air flow) ISO 354 (Reverberation Room), 0,8	
Fire Resistance	UNI 9174 Class C1 UNI 9175 Class 1 IM DIN 4102 Class B1 NF P 92 501-7 M1 NF D 60043 Class AM18 EN 1021-1 & 2 BS 5852 Crib 5 BS 7476 Class Medium Hazard EN 13773 Class 1 can meet OENORM 3800-1 Class B1,Q1,TR1 can meet California TB 147:2013 USA NFPA 701 can meet USA NFPA 260 can meet IMO Part 8 Upholstery	Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.
Stain Repellent Treatment	Trademark Trevira B1 certificate M0Q 250m	
Certifications	Oekotex Euflower - Ecolabel	
Warranty	5 Years	
Cleaning and Washing	₩ Z 0 \\ \(\omega \) = \(\omega \)	















Silvertex

A serene and dynamic touch, thanks to its broad spectrum.

SPRADLING - SILVERTEX



SPRADLING - SILVERTEX



SPRADLING - SILVERTEX



MELON

122-6062

ORANGE

122-0013

SAFRAN

122-6065

MANDARIN

122-6061

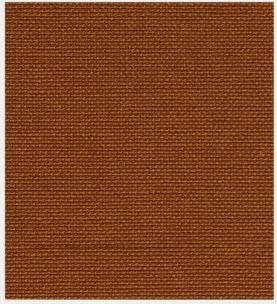
122-9002

122-4003

357

122-9001

SPRADLING - SILVERTEX



COBRE 122-2003

SPRADLING - SILVERTEX

PRODUCT SPECIFICATIONS

Composition:	Topcoat :Vinyl Backing; 100% Polyester Hi-Loft2™	
Weight:	685 gr/m2	
Width:	min. 137 cm	
Roll size:	+/- 30m	
Abrasion:	>300.000 cycles (MARTINDALE)	
At .	EN 1021 Part 1 & 2 DIN 4102 B2 MED ECE R 1 18.02 Anx. 6,7 & 8	
Flame retardancy*:	IMO 2010 FTP Part 8 UNI 9175 Classe I.IM UNE 23.727-90 IR/M.2	
	NF P 92-503 / M2 EN 71-2:2006+ A1:2007 FMVSS 302	
Cold Crack:	-29°C	
UV-Resistance:	ISO 105 B02: ≥ 7/8 (BlueWool Scale) ISO 104 B04: ≥ 4/5 (Grey Scale)	
	*This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.	
-	FINISHES AND TREATMENTS PERMABLOK3®	
Virucidal Activity	ISO 18184:2019: Coated Fabrics treated with PERMABLOK3® are proven to reduce the presence of Coronavirus** by more than 90% within one hour of contact. ISO 21702:2019: All the Coated fabrics treated with PERMABLOK3® are capable of reducing the Coronavirus** activity by 99,9% within 24 hours of exposure on the surface.	
a	ISO 22196:201 I. Value of antibacterial*** activity R>2.	
Bacteriostatic Properties:	** Testing was conducted with material exposed to Feline Coronavirus (same coronaviridae family, structures and mechanisms similar to SARS-Cov2)	
	** Testing was conducted with material exposed to Staphylococcus aureus, Staphylococcus aureus (MRSA), Escherichia coli and Klebsiella pneumoniae.	
WARRANTY	5 Years. Terms and conditions apply, Warranty conditions are displayed on our website.	
	The vinyl should be cleaned periodically in order to maintain its appearance and prevent build-up of dirt and contaminants.	
	 Any stain, spills, or soiling should be cleaned up promptly to prevent the possibility of permanent staining. 	
CARE AND CLEANING	Vinyl fabrics treated with PERMABLOK3® require a minimum of maintenance to retain their good looks. Use soft soapy solutions or special cleaning products for vinyl fabrics to remove stains on the surface of the material. Remove only with a damp white cloth.	
	• Lacquers, strong cleaners, detergents, xylene-based solutions, acetone, or MEK cause immediate damage and contribute to the deterioration of the material. The use of such cleaners is at the owner's risk.	

Certain clothing and accessory dyes (such as those used on denim jeans) may migrate to lighter colors. This phenomenon is increased by humidity and temperature and is irreversible. SPRADLING International GmbH, SPRADLING UK Ltd, and EURO SPRADLING S.L.U will not assume responsibility for dye transfer caused by external contaminants and possible permanent staining caused by this phenomenon.

PERMABLOK3® and SILVERTEX® are registered trademarks of Sprading Holdings, Inc.® | Hi-Loft2™ is trademark of Spradling Holdings, Inc.®

Aspect

A subtle mélange, textured fabric with a warm soft handle, balancing superior flammability performance and a natural aesthetic.

CAMIRA - ASPECT



CAMIRA - ASPECT



CAPONES ACT10



SERENGETI ACT16



PATAGONIA ACT18



CATBELLS ACT17



PALENQUE ACT11



BAMBURGH ACT15



DOLOMITES ACT28



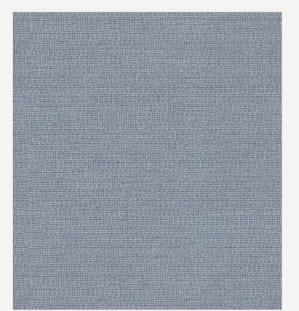
MALHAM ACT29



GALAPAGOS ACT30



AURORA ACT31



OTAGO ACT25



PRODUCT SPECIFICATIONS

Application	Task Seating / Soft Seating	
Composition	75% Trevira® CS Flame Retardant Polyester, 25% Polyester. Non metallic dyestuffs.	
Environmental	Certified to 0EK0-TEX® Standard 100 Certified to Indoor Advantage™ "Gold"	
Width	140 cm minimum	
Weight	320 g/m2 ±5%	
Abrasion Resistance	Heavy duty / 10 year guarantee. Independently certified to ≥50,000 Martindale cycles	
Flammability	EN 1021 - 1&2 (cigarette & match), BS 7176 Low Hazard, BS 5852 Ignition source 5 (over CMHR 50kg/m3 foam), BS 7176 Medium Hazard (over CMHR 50kg/m3 foam), DIN 4102 B1, NF D 60-013 (Over 50kg/m3 CMHR foam), ÖNORM B 3825 & A 3800-1 (over CMHR 58kg/m3 foam), UNI 9175 Classe 1 IM	
Light Fastness	5 (ISO 105 - B02)	
Fastness to Rubbing	Wet: 4, Dry: 4 (ISO 105 - X12)	
Bleach cleanable	ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution.	
Guarantee	10 Years	

Cleaning
Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo.
For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C.

Quest

Woven entirely from post-consumer recycled plastic, this lightly textured, multi-application textile brings a touch of the ocean's natural beauty to commercial interiors.



CAMIRA - QUEST



CAMIRA - QUEST



RIPPLE QUE07

CAMIRA - QUEST

PRODUCT SPECIFICATIONS

Application	Task Seating / Soft Seating / Panel	
Composition	100% post-consumer recycled polyester including 75% SEAQUAL® YARN	
Environmental	Certified to the EU Ecolabel Certified to OEKO-TEX® Standard 100 Certified to Indoor Advantage™ Gold Made from 100% post-consumer recycled polyester Non metallic dyestuffs	
Width	137 cm minimum	
Weight	330 g/m2 ±5% (452g/lin.m ±5%)	
Abrasion Resistance	Heavy duty / 10 year guarantee. Independently certified to ≥100,000 Martindale cycles	
Flammability	EN 1021 - 1 (cigarette) EN 1021 - 2 (match) BS 7476 Low Hazard UNI 9176 Classe 1 IM BS 476 Part 7 Class 1Y (Adhered) EN 13501-1 Adhered Class B, s1, d0 EN 13501-1 Un-adhered Class B, s1, d0 Optional: Please specify when ordering BS 5852 Ignition Source 5 with EnviroFlam5 BS 7476 Medium Hazard with EnviroFlam5 IMO FTP Code (Part 8) with EnviroFlam5 Note: Flammability performance is dependent on components used. Our certificates show what substrates have been used in our tests. For composite tests customers must ensure their complete furniture meets the necessary standards.	
Light Fastness	4-6 (ISO 105 - B02)	
Fastness to Rubbing	Wet: 4, Dry: 4 (ISO 105 - X12)	
Bleach Cleanable	ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution	
Acoustic	Acoustically transparent. Acoustic graphs available upon request	
Cleaning	Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C.	
Guarantee	10 Years	























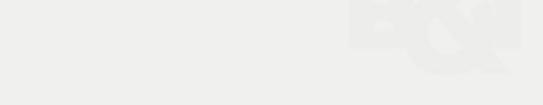




STANDARD 100 11-62664 Shirley

Milano

Combining the feeling of ease and peace with its carefully selected colours.



FIDIVI - MILANO



FIDIVI - MILANO

FIDIVI - MILANO

PRODUCT SPECIFICATIONS

Description	Full wool-like appearance and handtouch. 34 yarn dyed combinations	
Application	Office, Luggage, Contract	
Weight	525 ± 5 % g/ml 375 ± 5 % g/m ²	
Height	140 ± 2 % cm	
Composition	100% Polyester Trevira CS	
Abrasion Resistance	ISO 12947/2 80.000 ± 10 % Rubs	
Light Fastness	ISO 105-B02 6 (blue scale) Tolerance: from 5 to 8	
Fastness to Rubbing	ISO 105-X12 4/5 (grey scale) Tolerance: from 4 to 5	
Pilling (2000 rubs)	ISO 12945-2 5 Tolerance: from 4 to 5	
Acoustic Performances	ISO 354 (Reverberation Room), 0,65	
Fire Resistance	UNI 9174 Class C1 can meet UNI 9175 Class 1 IM can meet DIN 4102 Class B1 NF P 92 501-7 M1 NF D 60013 Class AM18 can meet EN 1021-1 & 2 BS 5852 Crib 5 BS 7176 Class Medium Hazard EN 13773 Class 1 can meet OENORM 3800-1 Class B1,Q1,TR1 can meet California TB 117:2013 can meet USA NFPA 701 can meet USA NFPA 260 can meet IMO Part 8 Upholstery	Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.
Stain Repellent Treatment	Trademark Trevira B1 certificate MOQ 250m	
Certifications	Oekotex Euflower - Ecolabel	
Warranty	5 Years	
Cleaning and Washing	₩ Z 0 \\ \(\omega \) = \(\omega \)	









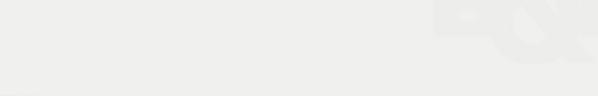






Roccia

The world's favorite thanks to its perfect harmony of elegance and diversity.



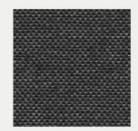
FIDIVI - ROCCIA



FIDIVI - ROCCIA



FIDIVI - ROCCIA



8504



3503

FIDIVI - ROCCIA

PRODUCT SPECIFICATIONS

Description	Yarn dyed 2 color melange fabric. Wool handtouch in 42 natural colorways.	
Application	Office, Contract	
Weight	350 ± 5 % g/ml 250 ± 5 % g/m²	
Height	140 ± 2 % cm	
Composition	100% Polyester Trade Mark Trevira CS	
Abrasion Resistance	ISO 12947/2 70.000 ± 10 % Rubs	
Light Fastness	ISO 105-B02 6 (blue scale) Tolerance: from 5 to 8	
Fastness to Rubbing	ISO 105-X12 4/5 (grey scale) Tolerance: from 4 to 5	
Pilling (2000 rubs)	ISO 12945-2 5 Tolerance: from 4 to 5	
Acoustic Performances	ISO 354 (Reverberation Room), 0,6	
Fire Resistance	UNI 9174 Class C1 UNI 9175 Class 1 IM DIN 4102 Class B1 NF P 92 501-7 M1 NF D 60013 Class AM18 EN 1021-1 & 2 BS 5852 CRIB 5 BS 7176 Class Medium Hazard EN 13773 Class 1 can meet OENORM 3800-1 Class B1,Q1,TR1 California TB117 USA NFPA 701 can meet USA NFPA 260 can meet IMO Part 8 Upholstery	Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.
Certifications	Oekotex Euflower - Ecolabel	
Warranty	5 Years	
Cleaning and Washing	₩ Z P 🕸	



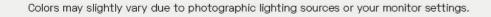






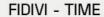






Time

The timeless beauty of charmful colours and fresh feelings.





FIDIVI - TIME









6031



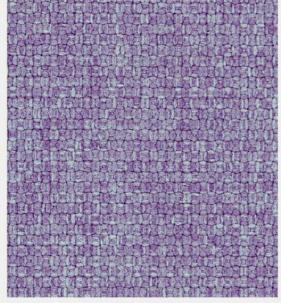




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2005



6091

FIDIVI - TIME

PRODUCT SPECIFICATIONS

Description	Recycled polyester melange fabric. Piece dyed in 28 colorshades.	
Application	Office, Furniture, Contract	
Weight	490 ± 5 % g/ml 350 ± 5 % g/m²	
Height	140 ± 2% cm	
Composition	100% Polyester - Recycled GRS	
Abrasion Resistance	ISO 12947/2 100.000 ± 10% Rubs	
Light Fastness	ISO 105-B02 6 (blue scale) Tolerance: from 5 to 8	
Fastness to Rubbing	ISO 105-X12 4/5 (grey scale) Tolerance: from 5 to 8	
Pilling (2000 rubs)	ISO 12945-2 5 Tolerance: from 5 to 8	
Fire Resistance	UNI 9175 Class 1 IM EN 1021-1 & 2 BS 5852 CRIB 5 part 2 BS 7176 Class Medium Hazard California TB 117-2013	Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used.
Certifications	Oekotex GRS	
Warranty	5 Years	
Cleaning and Washing		











Valencia

An unique and attractive aesthetic with the combination of vibrant colors.

SPRADLING - VALENCIA



SPRADLING - VALENCIA



SPRADLING - VALENCIA



SPRADLING - VALENCIA







SILVER 107-4020



GOLD 107-6020



IVORY 107-1020



PEARLESSENCE 107-8020



SPRADLING - VALENCIA

PRODUCT SPECIFICATIONS

TRODUCT OF EURIOATI		
Composition:	Topcoat :Vinyl Backing; 100% Polyester Hi-Loft2™	
Weight:	650 gr/m2	
Width:	min. 137 cm	
Roll size:	+/- 30m	
Abrasion:	>300.000 cycles (MARTINDALE)	
	EN 1021 Part 1 & 2 DIN 4102 B2 MED ECE R 1 18.02 Anx. 6,7 & 8	
Flame retardancy*:	IMO 2010 FTP Part 8 UNI 9175 Classe I.IM UNE 23.727-90 IR/M.2	
	NF P 92-503 / M2 EN 71-2:2006+ A1:2007 FMVSS 302	
Cold Crack:	-23°C	
UV-Resistance:	1000 hours: ≥ 6 Blue wool scale	
	*This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.	
	FINISHES AND TREATMENTS PERMABLOK3®	
	Except Valencia Pure White 107-9607 that has PERMABLOK3® Plus	
Virucidal Activity	ISO 18184:2019: Coated Fabrics treated with PERMABLOK3® are proven to reduce the presence of Coronavirus** by more than 90% within one hour of contact.	
	ISO 21702:2019: All the Coated fabrics treated with PERMABLOK3® are capable of reducing the Coronavirus** activity by 99,9% within 24 hours of exposure on the surface.	
19	ISO 22196:201 I. Value of antibacterial*** activity R>2.	
Bacteriostatic Properties:	** Testing was conducted with material exposed to Feline Coronavirus (same coronaviridae family, structures and mechanisms similar to SARS-Cov2)	
	*** Testing was conducted with material exposed to Staphylococcus aureus, Staphylococcus aureus (MRSA), Escherichia coli and Klebsiella pneumoniae.	
WARRANTY	5 Years. Terms and conditions apply, Warranty conditions are displayed on our website.	
	The vinyl should be cleaned periodically in order to maintain its appearance and preven- build-up of dirt and contaminants.	
	 Any stain, spills, or soiling should be cleaned up promptly to prevent the possibility of permanent staining. 	
CARE AND CLEANING	Vinyl fabrics treated with PERMABLOK3® require a minimum of maintenance to retain their good looks. Use soft soapy solutions or special cleaning products for vinyl fabrics to remove stains on the surface of the material. Remove only with a damp white cloth.	
	• Lacquers, strong cleaners, detergents, xylene-based solutions, acetone, or MEK cause immediate damage and contribute to the deterioration of the material. The use of such cleaners is at the owner's risk.	

Certain clothing and accessory dyes (such as those used on denim jeans) may migrate to lighter colors. This phenomenon is increased by humidity and temperature and is irreversible. SPRADLING International GmbH, SPRADLING UK Ltd, and EURO SPRADLING S.L.U will not assume responsibility for dye transfer caused by external contaminants and possible permanent staining caused by this phenomenon.

PERMABLOK3® is a registered traderark of Sprading Holdings, Inc.® | Hi-Loft2™ and VALENCIA™ are trademarks of Spradling Holdings, Inc.®

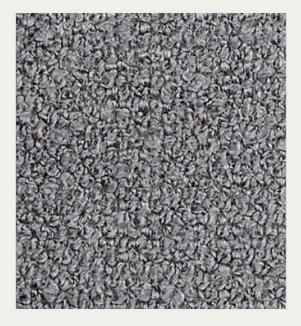
Angola

A bold mixture of core and effect yarns to bring the perception of bouclé to a new high.





ANGOLA -



XE6G3



ANGOLA

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method	Result
Composition	%3 cv, %68 pan, 29%pes			
Weight	gr/m²	580 ±%5		
Width	cm	140 ±2		
Resistance to Abrasion	martindale wyzenbeek	50.000 100.000	ISO 12947-2 ASTM D4157	
Pilling	2000 cycle	4/5	EN ISO 12945-2	
Brush Pilling		3/4	D3511-99A	
Colour Fastness to Rubbing	dry wet	4/5 4/5	ISO 105-X12	1
Tear Strength	warp weft	193 109	ISO 13937-3	
Tensile Strength	warp weft	2565 905	ISO 13934-1	
Elongation	horizontal vertical	15% 41%	ISO 13934-1	
Seam Slippage	warp weft	2 2,5	ISO 13936-2	
Cigarette Test	BS 5852 PART 1 SOURCE 0 / El	N 1021-1 / CALL 117 ,	/ NFPA 260	Pass
Bleach Cleanable Test	AATCC 101-ACT TM1 With Extra Process			Pass

Our products fulfil the requirements of Annex XVII of REACH (incl. the use of azo-dyes, heavy metals, etc.) as well as the American requirement regarding total content of lead in children's articles). In stain repellent products, we alwals use human and environmental friendly C6 fluorocarbons. In FR treatment, we always use DecaBDE free FR compounds. The colours in production might slightly vary from this reference due to different lots in production.

- Wash 30°C gentle cycle.
- Low iron at max 110°C.
- Do not tumble dry.
- Do not bleach.
- Dry-cleaning in perchloroethylene gentle cycle.
- Vacuum regularly. Using soap and water, wipe with a damp cloth or use a special upholstery shampoo. For deepper cleaning, use steam, bleach, alcohol or professional dry clean.

Loop

A modern touch on traditional design elements. First sight impression, combined with a colourful yarn blend when looking more closely.



LOOP





48

LOOP



39

LOOP

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method	
Weight	gr/m²	509 (± %5)	BS EN ISO 12127:1998	
Thickness	mm	1,4		
Width	cm	140 (± %5)		
Roll Meter	mt	50 (± %5)		
Resistance to Abrassion		40.000	EN ISO 12947-2	
Seam Slippage	mm	Weft 3-4 / Warp 3-4	ISO 13936-2	
Pilling	2000 cycle	5	ISO 12945-2	
Colour Fastness to Light		5	TS EN ISO 105-B2	
Composition		%28 ACR %56 COT %4 LIN %12 PES		



Product Characteristics

395

- · Only valid for Loop colour codes.
- · It can be cleaned with neutral cleaning materials. Chemical solvents should not be used.
- · The detergent must not include oxide bleach and bleach.
- . There may be colour and tone differences between different lots, arising from the nature of the production and within conventionally accepted limits.
- · The product should not be exposed to direct sunlight.
- The cutting should be done after the approval of the colour, tone and defect controls by the related parties. In this context, taking into account that, although exceptional, there may be tonal differences of products that arrive in pieces, they should be checked with the delivery of the product before cutting. Making upholstery without above mentioned examination may cause not getting the desired result.
- · While cutting or upholstery, the products should never be left folded, nor should they be left under-weight that may cause forming lines
- The tape should never be used on the product surface. This matter, which our company pays attention to, should not be overlooked after the product has been checked or if it is wrapped for a second time during use. When the leftover product should be rolled, please pay attention not to fold it tightly.
- · All kinds of leather and velvet should not come into direct contact with the sponge. Sponge should be covered with interlining or cotton
- · Stains, such as oil, chocolate, chewed gum should never be cleaned with liquid (water, thinner, acetone and other solvents).
- Dry cleaning methods are also recommended for such stains.
- · Vacuum cleaner can be used on daily and weekly basis.
- · Please get a confirmation about stocks.
- The using place and purpose of the product should be conventionally accepted places and purposes.
- · No liability can be accepted for products that are not used properly.
- · The information stated above is of reliable common values. Please ask for special values of the contract.

Era

A subtle, two tone polyester fabric containing stretch in both directions for ease of upholstery.





CAMIRA - ERA







PRODUCT SPECIFICATIONS

CSE14

Application	Task Seating / Soft Seating
Composition	100% Polyester
Environmental	Certified to 0EK0-TEX® Standard 100 Certified to Indoor Advantage™ "Gold" Non metallic dyestuffs
Width	140 cm minimum
Weight	320 g/m2 ±5%
Abrasion Resistance	Heavy duty / 10 year guarantee. Independently certified to ≥100,000 Martindale cycles
Flammability	EN 1021 - 1&2 (cigarette & match), BS 7176 Low Hazard EN 13501-1 Adhered Class B, s1, d0, EN 13501-1 Un-adhered Class C, s1, d0 BS 7176 Medium Hazard with EnviroFlam5
Light Fastness	5 (ISO 105 - B02)
Fastness to Rubbing	Wet: 4, Dry: 4 (ISO 105 - X12)
Bleach cleanable	ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution.
Guarantee	10 Years

CSE01

Cleanin

399

Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C.

Xtreme

A modern crepe weave fabric made from 100% post-consumer recycled polyester.

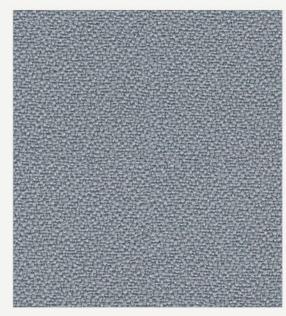
CAMIRA - XTREME



CAMIRA - XTREME



CAMIRA - XTREME





SLIP YS094

PRODUCT SPECIFICATIONS

Application	Task Seating		
Composition	100% post-consumer recycled polyester		
Environmental	Certified to the EU Ecolabel, Certified to 0EKO-TEX® Standard 100, Certified to Indoor Advantage™ "Gold" Made from 100% recycled polyester Non metallic dyestuffs		
Width	140 cm minimum		
Weight	310 g/m2 ±5%		
Abrasion Resistance	Heavy duty / 10 year guarantee. Independently certified to ≥100,000 Martindale cycle		
Flammability	EN 1021 - 1&2 (cigarette & match), BS 7176 Low Hazard, BS 5852 Ignition Source 5, BS 7176 Medium Hazard, DIN 4102 B1, NF D 60-013 ,ÖNORM B 3825 & A 3800-1 (over 58 kg/m3 CMHR foam), UNI 9175 Classe 1 IM, BS 476 Part 7 Class 1		
Light Fastness	6 (ISO 105 - B02)		
Fastness to Rubbing	Wet: 4, Dry: 4 (ISO 105 - X12)		
Bleach cleanable	ISO 105 E03 colour change 4 for dilution factor 1:4 chlorine solution.		
Guarantee	10 Years		

Cleanin

Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo. For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C.

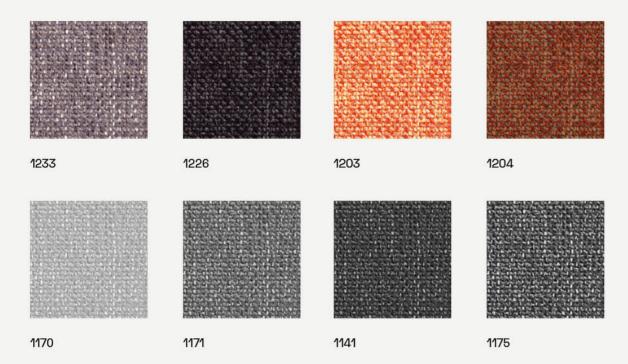
Athena

A mix of polyester and cotton, suitable for upholstery with prestigious colours and soft touch.

ATHENA



ATHENA

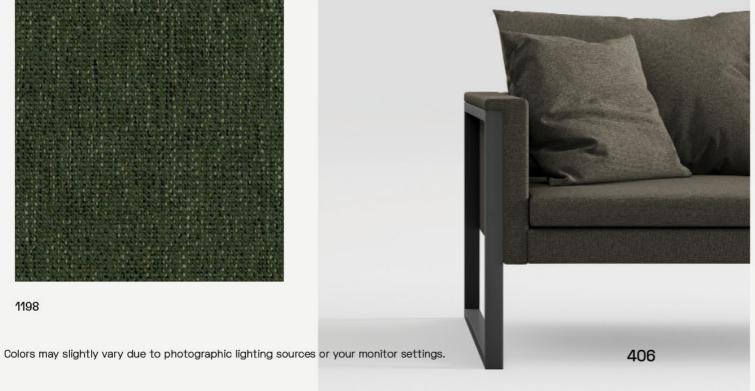




1140









PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method	
Composition	60% polyester, 40% cotton			
Weight	gr/m²	440 ±20	ISO 2286-2	
Width	cm	140 ±2		
Resistance to Abrasion	brasion cycles		ISO 12947-1	
Colour Fastness to Light	bw	4/5	ISO 105-B02	
Colour Fastness to Rubbing	wet dry	>5 >5	ISO 105-X12	
Roll Length	m	50 ±10		

Liquid Stains

Blot the liquid stain gently with a high-absorbent material. Pat dry the area gently with a dry material to remove the remaining humidity (cotton cloth, paper towel, etc....], If the stain from the spill remains, remove the stain with a soapy cloth without diffusing the stain. After each rubbing motion, refresh the clean soapy cloth in order to prevent soiling.

Solid Particles

Romove the excess soiling with ultimate care without diffusing. Remove the solid particle from the fabric surface with the help of a soft spatula. To remove dust, use a vacum cleaner or a soft brush. The remaining stains should be removed by rubbing with a soapy cloth in circular motion.

Ball-Point Pen and Similar Difficult Stains

Dampen a clean cotton cloth in a white soap solution. Rub the stain off gently. Clean the surface with the damp cloth and leave the fabric for drying.

Petroleum and alkali based solvents should not be used for cleaning. After all cleaning processes, the drying should be done with a low temperature blow dryer in large circular motion or the fabric should be left for natural drying. After drying, misoriented and damaged piles should be fixed with a soft brush.

Valid for all colors. Red colors may have less color fastness to rubbing.

Canyon

High abrasion resistant and flame retardant high-quality easy to clean artificial leather with a genuine leather look.



CANYON -



21728



CANYON

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method
Composition	80% pvc, 18% polyester, %2 pu		
Weight	gr/m²	700 ±5%	TS 6450
Thickness	mm	1,35 ±5%	ISO 2589
Width	cm	140 ±2	TS 4119
Roll Length	m	30	
Resistance to Abrasion	martindale	>100.000	BS EN ISO 12947-2:2016
Tensile Strength (Lenght)	n	485	ISO 1421
Tensile Strength (Across)	n	290	ISO 1421
Elongation Strenght		Length 68 g Across 240 g	ISO 1421
Colour Fastness to Light		+5	DIN EN ISO 105-B02:1994
Flammability		Pass	BS 5852-1:1979 EN 1021 1-2

Product Characteristics

- Only valid for Canyon colour codes.
- The cleaning process should start around the stain and held without dispersing the stain. It should be cleaned by gently wiping.
- You can wipe off ballpoint pen stains with 20% ethanol. For other stains such as coffee, tea, milk, cosmetics, jam, syrup, fruit juice 40c lukewarm water, neutral cleaning agents and sponge can be used.
- In oil and grease stains, the stain can be wiped of with the help of a brush after the chalk powder is used for covering the stain.
- \bullet The shoe polish stain can be removed with perchloroethlene or 10% diluted ammonia.
- All kinds of real and artificial leather should not be cleaned with bleach, detergent, coloured soap and similar materials and the product should not be exposed to direct sunlight. It should be kept away from sources of strong light (spot, etc.) and heat.
- There may be colour and tone differences between different lots, arising from the nature of the production and within conventionally accepted limits.
- All kinds of leather and velvet should not come into direct contact with the sponge. Sponge should be covered with interlining or cotton lining.
- · Please get a confirmation about stocks.

Mustang

A durable and easy-toclean material made of 100% polyester with a high texture density and 3D effect.

MUSTANG



MUSTANG





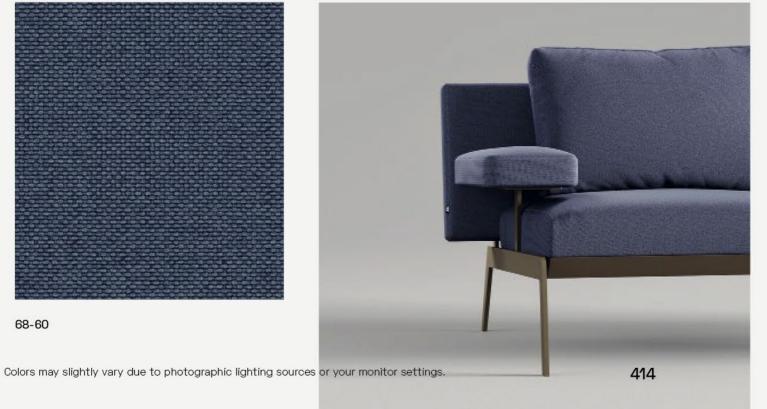




10-10







MUSTANG

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Limit	Value	Test Method
Composition	100% polyester			
Weight	gr/m²		280 ±5%	ISO 3801:1977
Width	cm		140	ISO 22198:2006
Resistance to Abrasion	tour		>80.000	ISO 12947-2:2017
Tensile Strength	n	warp weft	1600 1300	EN ISO 13934-1:2013
Tear Strength	n	warp weft	122 115	EN ISO 13937-3:2002
Resistance to Seam Slippage	mm	warp weft	3,9 4	ISO 13936-2:2006
Pilling			5	ISO 12945-2:2002
Colour Fastness		wet dry	5 5	ISO-105-X12:2016
Colour Fastness to Artifical Light			blue wool 6 gray scale 4	ISO 105 B02:2014

Product Characteristics

- · Only valid for Mustang colour codes.
- \cdot It can be cleaned with neutral cleaning materials. Chemical solvents should not be used.
- · The detergent must not include oxide bleach and bleach.
- . There may be colour and tone differences between different lots, arising from the nature of the production and within conventionally accepted limits.
- The product should not be exposed to direct sunlight.
- The cutting should be done after the approval of the colour, tone and defect controls by the related parties. In this context, taking into account that, although exceptional, there may be tonal differences of products that arrive in pieces, they should be checked with the delivery of the product before cutting. Making upholstery without above mentioned examination may cause not getting the desired result.
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- The tape should never be used on the product surface. This matter, which our company pays attention to, should not be overlooked after the product has been checked or if it is wrapped for a second time during use. When the leftover product should be rolled, please pay attention not
- · All kinds of leather and velvet should not come into direct contact with the sponge. Sponge should be covered with interlining or cotton lining.
- · Stains, such as oil, chocolate, chewed gum should never be cleaned with liquid (water, thinner, acetone and other solvents).
- Dry cleaning methods are also recommended for such stains.
- · Vacuum cleaner can be used on daily and weekly basis.
- · Please get a confirmation about stocks.
- The using place and purpose of the product should be conventionally accepted places and purposes.
- · No liability can be accepted for products that are not used properly.
- The information stated above is of reliable common values. Please ask for special values of the contract.

New King

Easy to clean artificial leather made of a special PVC and polyurethane mix with the support of polyester base lining.



NEW KING 13822 17565 24328 17560 13591 17568 13727



NEW KING

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method
Composition	76% pvc, 22% polyester, 2% pu		
Neight	gr/m²	600 ±5%	
Width	cm	138-140	
Roll Length	m	30	
Resistance to Abrasion	mantindale	230.000	BS EN ISO 12947- 2:1999&4:1999
Bursting Strength		> 600 kPa	BS EN ISO 5470-1:1999
Elongation Strength	warp weft	5803 g. 2853 g.	BS EN ISO 4674-1:1999
Resistance to Seam Slippage	warp weft	250 n 250 n	BS 3320:1998
lammability		pass	BS 5852-1:1979 EN 1021 1-2
ight Fastness		5	DIN EN ISO 105-B02:2002

Product Characteristics

- Only valid for New King colour codes.
- Our Atlantis product line has flame retardancy feature.
- The cleaning process should start around the stain and held without dispersing the stain. It should be cleaned by gently wiping.
- All kinds of real and artificial leather should not be cleaned with bleach, detergent, coloured soap and similar materials and the product should not be exposed to direct sunlight.
- The product should be kept away from sources of strong light (spot, etc.) and heat.
- The using place and purpose of the product should be conventionally accepted places and purposes. No liability can be accepted for products that are not used properly.
- Leather products should not be kept in plastic packaging and humid places for a long time. Solid objects such as toys and jewellery may cause unintended starches on the material.
- Leather-covered products should be placed at least 50 cm away from heat sources (stoves, radiators, fireplaces, etc.). Otherwise, the leather may lose moisture which may cause undesired cracks.
- · Impacts, scratches, etc. that may occur due to transportation and external, should be considered out of warranty.
- Direct contact of pets with leather goods should be prevented.
- Direct contact of the products with high surface temperature (iron, etc.) with the leather may cause a damage.
- $\boldsymbol{\cdot}$ Protect the leather from harsh blows.
- Since ink on newspapers or magazines may get on the product and leave a permanent stain, do not leave it on the product. Especially if you sit with new jeans that give dark coloured paint on light coloured leather as an example, there may be stains. Note that this stain is not caused by the leather itself, but by the trousers that dye and colour.
- Weekly remove the dust or dirt on the surface of the product with a damp white and soft cotton cloth dampened with soapy water, rinse and dry when necessary.
- When coffee, tea, etc. spilled: Use a highly absorbent white cloth or paper. Do not delete it immediately! Make sure the stain is absorbed by the cloth or paper.
- Wipe off the remaining moisture with a soft cloth in circular motions.
- Alcohol and cologne are not recommended for difficult stains such as ink, ballpoint pen, lipstick. Wipe with warm soapy water with gentle circular movements.
- There may be colour and tone differences between different lots, arising from the nature of the production and within conventionally accepted limits.
- · Please get a confirmation about stocks.

New Sabine

Water repellent and high-colored material with linen effect.





NEW SABINE



BLUE



BLACK



ANTRASIT



NEW SABINE

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Limit	Value	Test Method
Composition	100% polyester			
Weight	gr/m²		380	ISO 3801
Width	cm		137	ISO 22198
Roll Meter	m		50	ISO 12947-2 ISO 1294
Resistance to Abrasion	martindale		40.000	BS EN ISO 12947-2
Tear Strength	n	warp weft	190 154	ISO 13937-2
Resistance to Seam Slippage	mm	warp weft	1-2 0-1	ISO 13906-2
Pilling	2000 dvr		4	ISO 12945-2
Light Fastness		dry wet	5 5	ISO 105-X12

Product Characteristics

- Only valid for New Sabine colour codes.
- It can be cleaned with neutral cleaning materials. Chemical solvents should not be used.
- · The detergent must not include oxide bleach and bleach.
- There may be colour and tone differences between different lots, arising from the nature of the production and within conventionally accepted limits.
- The product should not be exposed to direct sunlight.
- The cutting should be done after the approval of the colour, tone and defect controls by the related parties. In this context, taking into account that, although exceptional, there may be tonal differences of products that arrive in pieces, they should be checked with the delivery of the product before cutting. Making upholstery without above mentioned examination may cause not getting the desired result.
- While cutting or upholstery, the products should never be left folded, nor should they be left under-weight that may cause forming lines on them.
- The tape should never be used on the product surface. This matter, which our company pays attention to, should not be overlooked after the product has been checked or if it is wrapped for a second time during use. When the leftover product should be rolled, please pay attention not to fold it tightly.
- · All kinds of leather and velvet should not come into direct contact with the sponge. Sponge should be covered with interlining or cotton lining.
- · Stains, such as oil, chocolate, chewed gum should never be cleaned with liquid (water, thinner, acetone and other solvents).
- · Dry cleaning methods are also recommended for such stains.
- · Vacuum cleaner can be used on daily and weekly basis.
- The dark colours of this product, which is produced as ball painting, should be cleaned with a damp cloth after laying and afterwards, the paint crumbs that could remain between the textures. This process can be done several times if necessary.
- · The product has a teflon feature.
- · Please get a confirmation about stocks.

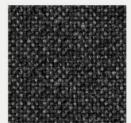
Nino

High abrasion resistant material, suitable for contract with a wool-like look and touch.

NINO



NINO



09-24



07-135



NINO

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method
Composition	100% polyester		
Weight	gr/m²	469 ±10%	
Width	cm	140 ±2	
Roll Meter	m	50	
Resistance to Abrasion	tour	70.000	ISO 12947-2:1998
Light Fastness		4-5	ISO 105-X12:2001
Pilling		4-5	ISO 12945-2:2000

Product Characteristics

- · Only valid for Nino colour codes.
- · It can be cleaned with neutral cleaning materials. Chemical solvents should not be used.
- · The detergent must not include oxide bleach and bleach.
- There may be colour and tone differences between different lots, arising from the nature of the production and within conventionally accepted limits.
- · The product should not be exposed to direct sunlight.
- The cutting should be done after the approval of the colour, tone and defect controls by the related parties. In this context, taking into account that, although exceptional, there may be tonal differences of products that arrive in pieces, they should be checked with the delivery of the product before cutting. Making upholstery without above mentioned examination may cause not getting the desired result.
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- Dry cleaning methods are also recommended for such stains.
- · Vacuum cleaner can be used on daily and weekly basis.

Gana

Voluminous fabric with a 3D look emerging from opposite colour schemes.

A balanced view in every space.



02-07

02-06

GANA



01-05

GANA

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method
Weight	gr/m²	330 (± %5)	
Thickness	mm		
Width	cm	140	
Roll Meter	mt	50	
Resistance to Abrassion		40.000	EN ISO 12947-2
Tensile Strength	N	Weft-> 983 N Warp-> 953 N	EN ISO 13934-1
Tear Strength	N	Weft-> 81 N Warp-> 115 N	EN ISO 13937-3
Seam Slippage	mm	Weft-> 4,3 mm Warp-> 2,4 mm	EN ISO 13936-2
Pilling	2000 cycle	4-5	ISO 12945-2
Colour Fastness - WET		3-4	ISO 105-X12
Colour Fastness - DRY		4	ISO 105-X12
Colour Fastness to Light		4-6	ISO 105 B02
Composition		%77 PES %23 PAN	



Product Characteristics

- · Only valid for Gana colour codes.
- · It can be cleaned with neutral cleaning materials. Chemical solvents should not be used.
- · The detergent must not include oxide bleach and bleach.
- There may be colour and tone differences between different lots, arising from the nature of the production and within conventionally accepted limits.
- · The product should not be exposed to direct sunlight.
- The cutting should be done after the approval of the colour, tone and defect controls by the related parties. In this context, taking into account that, although exceptional, there may be tonal differences of products that arrive in pieces, they should be checked with the delivery of the product before cutting. Making upholstery without above mentioned examination may cause not getting the desired result.
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- lining.

 Stains, such as oil, chocolate, chewed gum should never be cleaned with liquid (water, thinner, acetone and other solvents).
- Dry cleaning methods are also recommended for such stains.
- Vacuum cleaner can be used on daily and weekly basis.
- Please get a confirmation about stocks.
- \cdot The using place and purpose of the product should be conventionally accepted places and purposes.
- · No liability can be accepted for products that are not used properly.
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431

Twister

Durable and eye-pleasing fabric that adds inspiration to modern spaces.



TWISTER



TWISTER

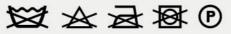


16054

TWISTER

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method
Weight	gr/m²	507 (± %5)	BS EN ISO 12127:1998
Thickness	mm	1,5	
Width	cm	140 (± %5)	
Roll Meter	mt	40 (± %5)	
Resistance to Abrassion		50.000	EN ISO 12947-2
Seam Slippage	mm	Weft 2-3 / Warp 2-3	ISO 13936-2
Pilling	2000 cycle	4-5	ISO 12945-2
Colour Fastness to Light		5	TS EN ISO 105-B2
Composition		%13 COT %37 PES % 50 PP	



Product Characteristics

- Only valid for Twister colour codes.
- · It can be cleaned with neutral cleaning materials. Chemical solvents should not be used.
- · The detergent must not include oxide bleach and bleach.
- There may be colour and tone differences between different lots, arising from the nature of the production and within conventionally accepted limits.
- $\boldsymbol{\cdot}$ The product should not be exposed to direct sunlight.
- The cutting should be done after the approval of the colour, tone and defect controls by the related parties. In this context, taking into account that, although exceptional, there may be tonal differences of products that arrive in pieces, they should be checked with the delivery of the product before cutting. Making upholstery without above mentioned examination may cause not getting the desired result.
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- · Stains, such as oil, chocolate, chewed gum should never be cleaned with liquid (water, thinner, acetone and other solvents).
- Dry cleaning methods are also recommended for such stains.
- · Vacuum cleaner can be used on daily and weekly basis.
- Please get a confirmation about stocks.
- $\boldsymbol{\cdot}$ The using place and purpose of the product should be conventionally accepted places and purposes.
- · No liability can be accepted for products that are not used properly.
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435

Plain Melange

Water repellent, stain resistant and mildew resistant fabric, designed to furnish indoor and outdoor spaces.

Only for Sole Collection.

CLASS A

IRISUN - PLAIN MELANGE



IRISUN - PLAIN MELANGE



874



IRISUN - PLAIN MELANGE

PRODUCT SPECIFICATIONS

2	
Yarn	100% solution dyed acrylic
Width	137 cm
Roll length	30 m
Weight	240 gr/m²
Martindal	15000 cycles
Finishing	Water repellent, anti-stain and anti-mould treatment
Oil-repellency	5 off 8
Spray Test	5 off 5
UV Colour fastness	7 off 8
Colour fastness to weather	7 off 8
Colour fastness after washing at 40°C	5 off 5
Flame resistance	CAL TB 117 - 2013 Section 1
Warranty	5 years
Tolerance	± 5%
Care	See the ISO symbols
Biocides	It contains biocidal agent with approved active substances: Octyl Isothiazolinone

Bogota

Real leather that has a pigmented and protective top coat with a soft handle and a silky matt finish.



BOGOTA



8371



BOGOTA

PRODUCT SPECIFICATIONS

BOGOTA

Test	Method	Result
Colour fastness to rubbing		
Nr. 500 dry rubs	IUF 450/UNI EN ISO 11640	>= 4 grey scale
Nr. 150 wet rubs	IUF 450/UNI EN ISO 11640	>= 4 grey scale
Nr. 80 alkaline pH 8	IUF 450/UNI EN ISO 11640	>= 4 grey scale
Flexing endurance	IUP 20 / UNI EN ISO 5402	>= 30.000
Tear strength	IUP 40 / UNI EN ISO 3377-1	>= 20 N
Adhesion	IUF 470 / UNI EN ISO 11644	>= 3.50 N/cm
Light resistance (xenon test)	IUF 402 / UNI EN ISO 105-B02	5 blue scale
Fire resistance	UNI EN ISO 1021-1/2	Pass
	BS 5852 1991 Sec. 4 NI/0-1	Pass
	California T.B. 117	Pass

Product Characteristics

- · Avoid placing leather near direct sunlight.
- Keep the leather away from heat sources.
- Dust regularly with a soft and dry cloth.
- If a spill should occur, blot immediately with a clean absorbent cloth or sponge.
- For deeper cleansing use a lightly damp cloth with natural soap. Do not saturate.
- \bullet Do not rub. Use a circular motion and clean the entire surface.
- \bullet Using a soft and dry cloth, dry immediately after the treatment.
- Never use household cleaning agents, furniture polishes, ammonia, bleach, varnish, oils or similar.
- If you wish to use specifically made creams or lotions for leather upkeep and care feel please consult specialized companies and leather professionals who supply such sets. If you need recommendations on who to consult, we are happy to indicate.

All our leathers comply with the strict regulations and EU Directives covering the use and presence of PCP, CFC, Chromo VI, Dimethylfumarate (DMF) and Azo dyestuffs during the tanning process. Due to the natural properties of leather colour variations between one dye lot and another may occur.

This technical specification sheet replaces any copies in your possession. The values indicated in this sheet refer to the leather at the time of supply. Once the leather has been processed, cut, marked we can no longer guarantee the same values.

Considering the natural aspect of this product and unpredictable related factors, we reserve the right to change the indicated specifications at any time without prior notice.

UPHOLSTERY CATEGORIES

	BRAND	NAME	TYPE	COMPOSITION	MARTINDALE	FLAMMABILITY		
>	CAMIRA	ERA	FABRIC	100% Polyester	100,000	En 1021 - 182 (Cigarette & Match) Optional Bs 5852 Ignition Source 5 With Enviroflam5		
	CAMIRA	XTREME	FABRIC	100% Polyester	100,000	En 1021 - 182 (Cigarette & Match) Optional Bs 5852 Ignition Source 5 With Enviroflam5		
	SFC	ATHENA	FABRIC	60% Polyster, 40% Cotton	40,000	Optional: Bs 5852 Part 1		
	ALYA	CANYON	ARTIFICIAL LEATHER	80% Pvc, 18% Polyester, %2 Pu	100,000	• Bs 5852 Part 1		
	ALYA	MUSTANG	FABRIC	%100 Polyester	80,000	• Optional: Bs 5852 Part 1		
CLASS A	ALYA	NEW KING	ARTIFICIAL LEATHER	76% Pvc, 22% Polyester, 2% Pu	230,000	• Bs 5852 Part 1		
	ALYA	NEW SABINE	FABRIC	%100 Polyester	40,000	• Optional: Bs 5852 Part 1		
	ALYA	NINO	FABRIC	%100 Polyester	70,000	Optional: Bs 5852 Part 1		
	ALYA	GANA	FABRIC	% 77 Pes % 23 Pan	40,000	Optional: Bs 5852 Part 1		
	ALYA	TWISTER	FABRIC	% 13 Cot, % 37 Pes, % 50 Pp	50,000	Optional: Bs 5852 Part 1		
	IRUSUN	PLAIN MELANGE	FABRIC	100% solution dyed acrylic	15,000	• CAL TB 117 - 2013 Section 1		
÷	CAMIRA	ASPECT	FABRIC	75% Trevira® Cs Flame Retardant Polyester, 25% Polyester	50,000	• En 1021 - 1&2 (Cigarette & Match)		
	CAMIRA	QUEST	FABRIC	100% Post-Consumer Recycled Polyester Including 75% Seaqual® Yarn	100,000	• En 1021 - 1&2 (Cigarette & Match) • Optional Crib5		
CLASS B	FIDIVI	MILANO	FABRIC	100% Polyester Trade Mark Trevira Cs	80,000	• En 1021 - 1&2 (Cigarette & Match) • Bs 5852 Ignition Source 5 (Crib5)		
	FIDIVI	ROCCIA	FABRIC	100% Polyester Trade Mark Trevira Cs	70,000	• En 1021 - 1&2 (Cigarette & Match) • Bs 5852 Ignition Source 5 (Crib5)		
CLASS B	FIDIVI	TIME	FABRIC	100% Polyester - Recycled Grs	100,000	• En 1021 - 1&2 (Cigarette & Match) • Bs 5852 Ignition Source 5 (Crib5)		
	SPRADLING	VALENCIA	ARTIFICIAL LEATHER	Vinyl / Urethane Topcoat Topcoat: Vinyl - Backing: 100% Polyester Hi-Loft²™	300,000	• En 1021 - 1&2 (Cigarette & Match)		
	KETS	ANGOLA	FABRIC	%3 Cv, %68 Pan, 29% Pes	50,000	• Bs 5852 Part 1		
	ALYA	LOOP	FABRIC	%28 Acr, %56 Cot, %4 Lin, %12 Pes	40,000	Optional: Bs 5852 Part 1		
	CAMIRA	MAIN LINE FLAX	FABRIC	75% Virgin Wool, 25% Flax	50,000	Bs 5852 Ignition Source 5 (Crib5)		
	CAMIRA	VITA	ARTIFICIAL LEATHER	Surface: 98% Pvc, 2%. Pu Substrate: 100% Cotton	100,000	• En 1021 - 1&2 (Cigarette & Match) • Bs 5852 Ignition Source 5 (Crib5)		
CLASS C	FIDIVI	FOX	FABRIC	100% Polyester Trade Mark Trevira Cs	120,000	• En 1021 - 1&2 (Cigarette & Match) • Bs 5852 Ignition Source 5 (Crib5)		
	FIDIVI	LASER J	FABRIC	100% Polyester Trade Mark Trevira Cs	150,000	• En 1021 - 182 (Cigarette & Match) • Bs 5852 Ignition Source 5 (Crib5)		
	SPRADLING	SILVERTEX	ARTIFICIAL LEATHER	Vinyl / Urethane Topcoat Topcoat: Vinyl - Backing: 100% Polyester Hi-Loft²™	300,000	• En 1021 - 1&2 (Cigarette & Match)		
	CAMIRA	BLAZER	FABRIC	100% Virgin Wool	50,000	En 1021 - 182 (Cigarette & Match) Optional: Bs 5852 Ignition Source 5 When Fr Treated		
CLASS D	CAMIRA	OCEANIC	FABRIC	100% Post-Consumer Recycled Polyester, Including 50% Eaqual® Yarn	100,000	• En 1021 - 182 (Cigarette & Match) • Optional Crib5		
	CAMIRA	REGENT	FABRIC	100% Flame Retardant Polyester	50,000	• En 1021 - 1&2 (Cigarette & Match) • Bs 5852 Ignition Source 5 (Crib5)		
CLASS HD1	ORION	BOGOTA	REAL LEATHER	-		UNI EN ISO 1021-1/2 BS 5852 1991 Sec. 4NI/0-1 California T.B 117		



FABRIC COMPATIBILITY LIST

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Part	Revision Date: 05.01.2024																ING		
ALEX CHAIR / LOUNGE																			
BOBE BOLD BONNY BO	03 CHAIR	×	×	×	•	•	×	×	×	×	×	×	×	×	×	×	×	×	×
BOLD BOLD BOLD BOLD BOLD BOLD BOLD BOLD	ALEK CHAIR / LOUNGE	•	•	0	•	•	•	0	•		0	•	•	•	•	0	•	•	•
BONNY BOOM SINGLE BOOM SOFA BOOM SOFA BOOM SOFA BOOM SOFA BOOM SOFA BOOM SOFA BOOM SOFA BOOM SOFA BOOM SOFA BOOM SOFA BOOM SOFA BOOM SOFA BOOM SOFA BOOM SOFA BOOM SOFA BOOM SOFA BOOM SOFA BO	вов		•	0		•	0	0		•	0		•	0		•		•	•
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BOOM SOFA	BONNY	•	•	0	0		0	0		0	0	0	0	0		0		0	
BOOM POUF BOXER BOXER	BOOM SINGLE			0		0	0	0		•	0	•		0		•	•	•	
BOXER	BOOM SOFA		•	0		0	0	0			0			0		•		•	
DAISY CHAIR DAISY LOUNGE DAISY LOUNGE DAISY LOUNGE DAISY LOUNGE DAISY LOUNGE DAISY LOUNGE DAISY CHAIR / BAR DIA CO	BOOM POUF	•	•	0		0	0	0	•		0	•		0		•	•	•	•
DAISY LOUNGE DANTE CHAIR / BAR DIA 50 DIA 50 DION CHAIR / BAR	BOXER		•	0	•	0	0	0			0		•	0		•		•	•
DANTE CHAIR / BAR DIA 50 DION CHAIR / BAR DIO	DAISY CHAIR			0		•	0	0	0		0	0	•	0		×	•	•	
DIA 50 DION CHAIR / BAR DION LOUNGE DO DO GHAIR / BAR DO D	DAISY LOUNGE	•		0		•	0	0	•		0	•	•	0		×	•		•
DION CHAIR / BAR DION LOUNSE DOT CHAIR / BAR DUPONT CHAIR / LOUNGE / BAR DURGU FERNO DOT CHAIR / LOUNGE / BAR DURGU DOT CHAIR / LOUNGE / BAR DOT CHAIR /	DANTE CHAIR / BAR	•	•	0		•	•	0		•	0	•	•	•		0	•	•	•
DION LOUNGE DOT CHAIR / BAR DRAGE DUPONT CHAIR / LOUNGE / BAR DURGU DOT CHAIR / LOUNGE / BAR DURGU DOT CHAIR / LOUNGE / BAR DURGU DOT CHAIR / LOUNGE / BAR DOT CHAIR / LOUNGE / BAR DURGU DOT CHAIR / LOUNGE / BAR DO	DIA 50		•	0	•	•	•	0			0	•		0		•		•	
DOT CHAIR / BAR DRAGE DUPONT CHAIR / LOUNGE / BAR DUPONT CHAIR / LOUNGE / BAR DURGU DURG	DION CHAIR / BAR	•	•	0		•	•	0	•	•	0	•	•	•		0	•	•	•
DRAGE DUPONT CHAIR / LOUNGE / BAR DURGU O O O O O O O O O O O O O O O O O O	DION LOUNGE		•	0	•	•	•	0			0		•	0		0	•	•	•
DUPONT CHAIR / LOUNGE / BAR DURGU D	DOT CHAIR / BAR	•	•	0	•	•	0	0			0	•	•	•	•	0	•	•	0
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FERNO FLINT GO LARGE GRACE GRACE ISOLA	DUPONT CHAIR / LOUNGE / BAR	•	•	0	•	•		0		•	0	•	•	0		0	•	•	•
FLINT GO LARGE	DURGU		•	0		0	0	0			0		•	0		×		•	
GO LARGE GRACE	FERNO	•	•	0	0	0	0	0	•	•	0	•	•	0		0	•	•	•
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ISOLA LOUNGE JASPER OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	GRACE	•		0	•	•		0	•	0	0		•	•		0			•
JASPER Image: Control of the contro	ISOLA	•		0	•	0	0	0		•	0	•	•	0		•	•	•	•
KAV Image: Composition of the composition o	ISOLA LOUNGE		•	0		0	0	0			0		•	0		0		•	
LAMY CHAIR Image: Composition of the compos	JASPER	•	•	0		0	•	0	•		0	•	•	0		0	•	•	•
LAMY LOUNGE • • • • • • • • • • • • • • • • • • •	KAV	•		0	•	0	0	0			0		•	0		0		•	
LAMY POUF • • • • • • • • • • • • • • • • • • •	LAMY CHAIR	•	•	0	•	0	•	0	•	•	0	0	•	0	•	0		•	•
LED • • • • • • • • • • • • • • • • • • •	LAMY LOUNGE	•		0	•	0	•	0	•	0	0	•	•	0		0			
LOFT • • • • • • • • • • • • • • • • • • •	LAMY POUF	•	•	0	•	0	•	0		•	0	•	•	0	•	0		•	•
MABEL / MABEL COMFORT • • • • • • • • • • • • • • • • • • •	LED		•	0	•	•	0	0		•	0	•	•	0		•		•	0
MATT	LOFT	•	•	0	•	•	0	0	•	•	0	•	•	0	•	•	•	•	•
	MABEL / MABEL COMFORT		•	0	•		0	0			0		•	0		•		•	
MAY	MATT	•	•	0	•	•	0	0	•	•	0	•	•	0	•	•	•	•	
	MAY	•	•	0	•	•	0	0	•	•	0	•		0		•	•	•	•

Suitable 🌘

Not reccomended by B&T but can be used on demand

Not suitable 🗶

* Please note that leather is a natural material that becomsoft and stretches over time.

CAMIRA SILVERTEX SPRADLING LINE FLAX (OCEANIC CAMIRA BLAZER CAMIRA REGENT CAMIRA LASER J FIDIVI MAIN С С С С С D D HD1 D x x x x 0 0 0 . . . 0 0 0 0 0 0

Suitable 🌑

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	NEW SABINE	NINO	MUSTANG	NEW KING	CANYON	XTREME CAMIRA	ERA CAMIRA	ATHENA	GANA	TWISTER	ROCCIA FIDIVI	ANGOLA	ASPECT CAMIRA	QUEST CAMIRA	TIME FIDIVI	VALENCIA SPRADLING	LOOP	MILANO FIDIVI
	А	Α	A	А	Α	A	А	А	A	А	В	В	В	В	В	В	В	В
MENTOR CHAIR	0	•	0	•	•	•	0	•	•	0	•	•	0	•	0	•	•	
MENTOR LOUNGE		•	0	•	•		0	•	•	0	•	•	0	•	0	•	•	•
MIKA CHAIR / BAR STOOL	0	•	0	0		0	0	0	0	0		•	0		•	•	•	0
MILES	0	•	0	0	•	0	•	0	0	0	•	•	0		•	0	•	•
MORPH	0	•	0	0		0	0	•	0	0		•	0	0	×	0	•	•
MOST	0	•	0	0		0	0	•		0	•	•	0	•	•	•	•	•
NODA	0	•	0	0	•	•	0		•	0		•	0		•	•	•	•
ORA	0	•	0	0	•		0	•		0	•	•	•		0	•	•	•
PERA CHAIR / LOUNGE / BAR		•	0	0			0			0		•	0		0	•	•	•
PICK	0		0	0		0	0	•	0	0	•	•	0	•			•	•
PI		•	0			0	0		•	0		•	0			•	•	
PIU	•	•	0	•	•	0	0	•	•	0		•	0	•	•	•	•	•
REGO PLAY	0	•	0	•	•	•	0		0	0		•	0		•	•	•	•
REGO CHAIR		•	0	0	•	•	0	•		0	•	•	0	•	•	•	•	•
REGO LOUNGE		•	0	•	•		0			0	•	•	0		0	•	•	•
REST	0		0	•	•	0	0	0	0	0	•	•	0	•	0	0	•	•
RIFT BAR	0		0	•		0	0	0	0	0		•	0		0		•	
ROLLER	0	•	0	•	•	0	0	0		0	•		0	•	•	•	•	•
ROUND / ROUND PRIVATES		•	0	•	0	0	0	•	•	0		•	0		0	•	•	•
SIMPLE	0	•	0	•	•	0	0	0		0	•	•	0	•	0	•	•	•
SOLE CHAIR / BAR	0		0	0	0	0	0		0	0	0	•	0		0	•	•	•
SOLE LOUNGE	0	•	0	0	0		0	0	0	0		•	0	•	0	0	•	•
SPIRIT CHAIR			0		•		0	0	0	0		•	0				•	
TO BE		•	0	•	0	0	0	•	•	0	•	•	0	•	•	•	•	•
ZEN Sofa / Pouf		•	0	0	0	0	•		0	0	•	•	0				•	
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ZONE	0	•	0	0	•	0	0	•	•	0	•	0	0	•	0	0	•	0
2																		
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LINE FLAX CAMIRA SILVERTEX SPRADLING OCEANIC CAMIRA REGENT CAMIRA LASER J FIDIVI FOX FIDIVI BOGOTA MAIN С С С С С D D D HD1 0 0 0 0 0 0 0 . . .

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