



FABRICS &
LEATHERS

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

CLASS D

CAMIRA - BLAZER



CUZ2Q



CUZ2R



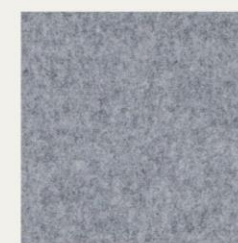
CUZ47



CUZ2W



CUZ3D



CUZ28



CUZ1R



CUZ1T



CUZ86



CUZ2Z



CUZ2X



CUZ2Y



CUZ3C



CUZ53



CUZ1F



CUZ1L



CUZ58



CUZ82



CUZ33



CUZ1E

CAMIRA - BLAZER



CUZ3A



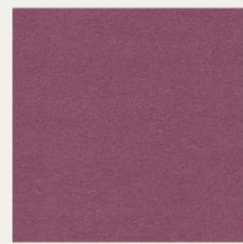
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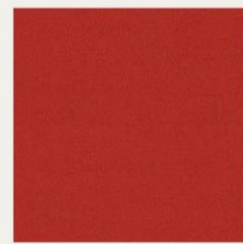
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CUZ1K



CUZ2S



CUZ39



CUZ18



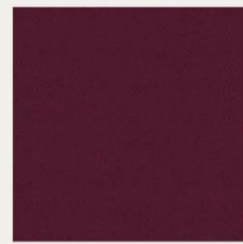
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CUZ63



CUZ31



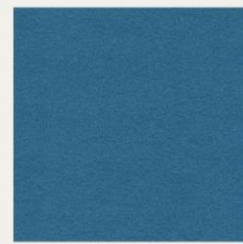
CUZ21



CUZ2T



CUZ90



CUZ2U



CUZ1V



CUZ26



CUZ1J



CUZ30



CUZ1W



CUZ1N

CAMIRA - BLAZER



CUZ1Y



CUZ1P



CUZ12



CUZ09



CUZ67



CUZ35



CUZ62



CUZ1M



CUZ08



CUZ3E



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 Class 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.

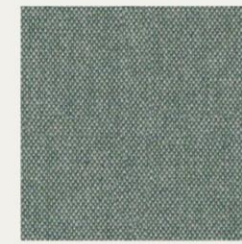
A new inherently flame retardant fabric from sustainable sources with strong, long and smooth fibres.

CLASS C

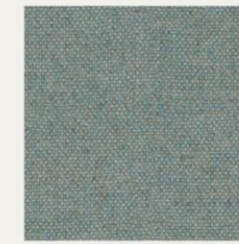
CAMIRA - MAIN LINE FLAX



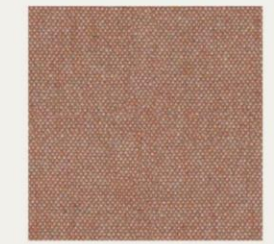
MLF20



MLF09



MLF10



MLF08



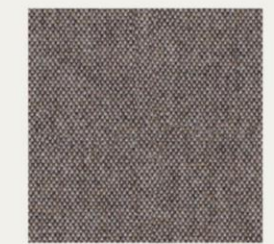
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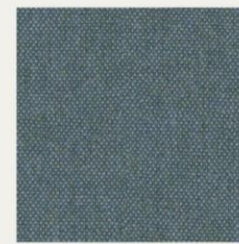
MLF12



MLF02



MLF23



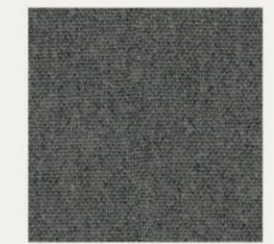
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MLF21



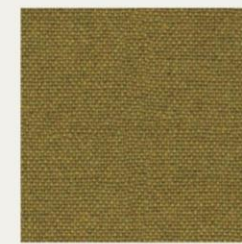
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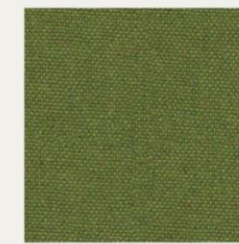
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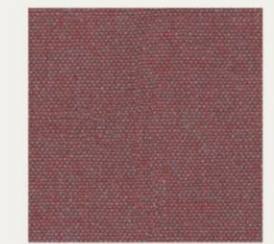
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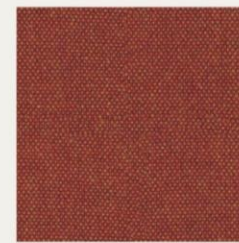
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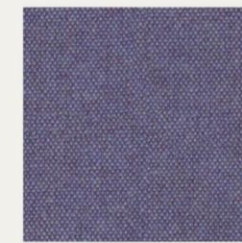
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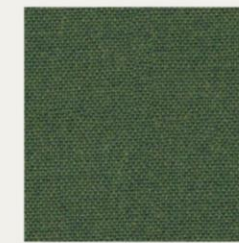
MLF03



MLF13



MLF27



MLF18

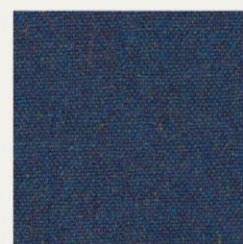


MLF34

CAMIRA - MAIN LINE FLAX



MLF15



MLF38



MLF37



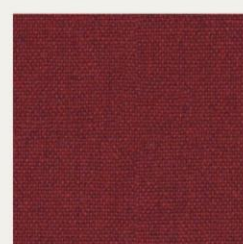
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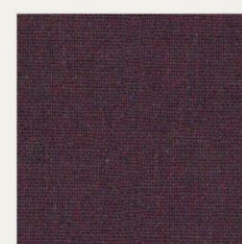
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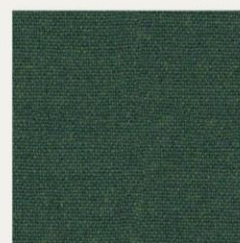
MLF01



MLF06



MLF41



MLF29



MLF39



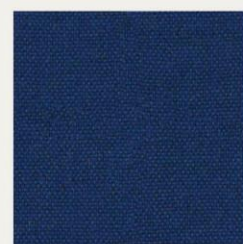
MLF04



MLF16



MLF33



MLF05



MLF19



MLF40



MLF32



MLF35



MLF36



MLF28

Colors may slightly vary due to photographic lighting sources or your monitor settings.

CAMIRA - MAIN LINE FLAX



MLF24



PRODUCT SPECIFICATIONS

Application	Task Seating / Soft Seating / Curtains
Composition	75% Virgin Wool, 25% Flax
Environmental	Certified to the EU Ecolabel 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
Flammability	EN 1021 - 1&2 (cigarette & match), BS 7176 Low Hazard, BS 5852 Ignition Source 5 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.

Colors may slightly vary due to photographic lighting sources or your monitor settings.

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

CAMIRA - VITA



ITA48



ITA51



ITA43



ITA37



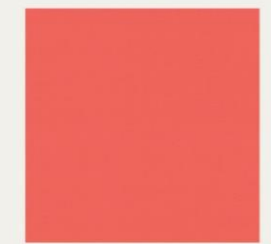
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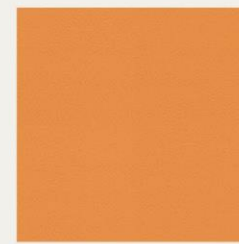
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ITA36



ITA35



ITA03



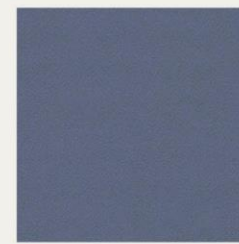
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ITA33



ITA06



ITA15



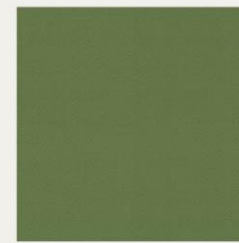
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ITA18



ITA54



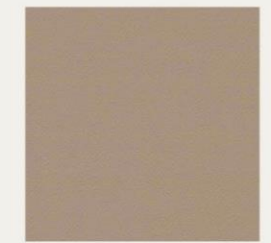
ITA09



ITA49



ITA02



ITA44

CAMIRA - VITA



ITA04



ITA45



ITA10



ITA23



ITA01



ITA46



ITA39



ITA11



ITA05



ITA52



ITA20



ITA08



ITA56



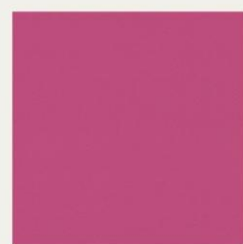
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ITA30



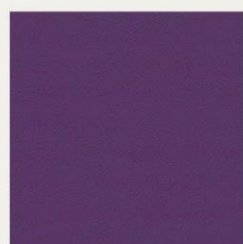
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ITA34



ITA55



ITA17



ITA53

CAMIRA - VITA



ITA29



ITA07



ITA31



ITA21



ITA47



ITA50



ITA14



ITA13



ITA22



ITA12



ITA42



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.

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

ANGOLA



X1010



TN7N7



8290



TB1J5



8957



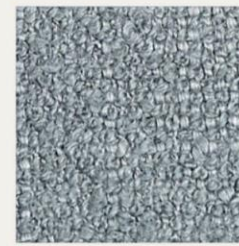
8989



C4C4



BMBM



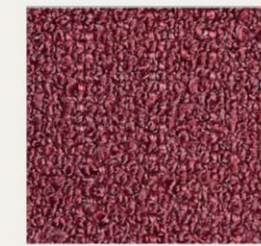
T3636



GAGA



C1C1



5959



U3U3



D8D8



XE6G3



PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method	Result
Composition		%3 cv, %68 pan, 29%pes		
Weight	gr/m ²	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	
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 / EN 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 always 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 deeper cleaning, use steam, bleach, alcohol or professional dry clean.

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

CAMIRA - ASPECT



ACT10



ACT16



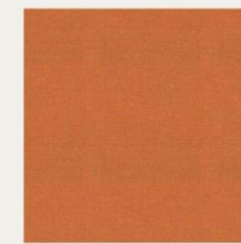
ACT07



ACT13



ACT01



ACT02



ACT17



ACT11



ACT28



ACT20



ACT22



ACT19



ACT29



ACT26



ACT14



ACT08



ACT23



ACT21

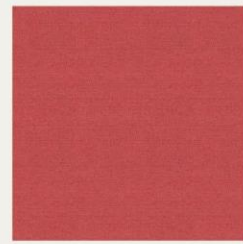


ACT18



ACT27

CAMIRA - ASPECT



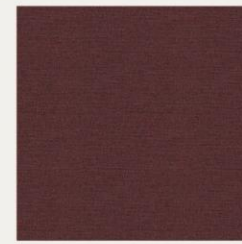
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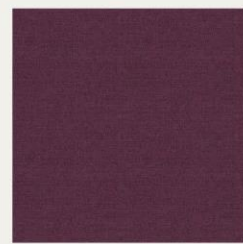
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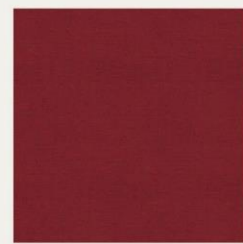
ACT03



ACT09



ACT06



ACT04



ACT15



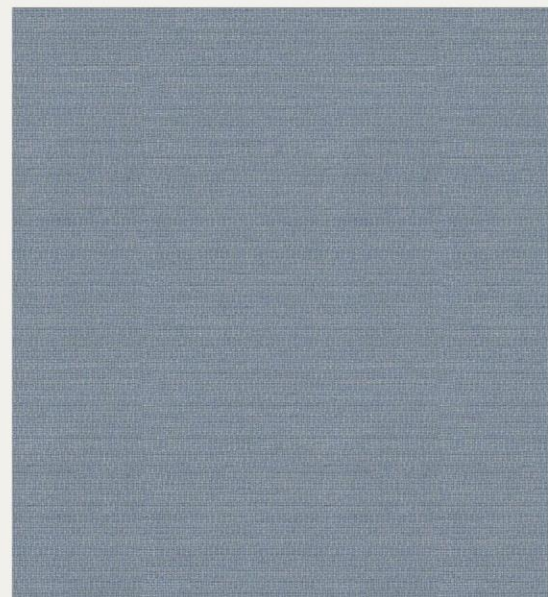
ACT30



ACT24



ACT31



ACT25



CAMIRA - ASPECT

PRODUCT SPECIFICATIONS

Application	Task Seating / Soft Seating
Composition	75% Trevira® CS Flame Retardant Polyester, 25% Polyester. Non metallic dyestuffs.
Environmental	Certified to OEKO-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.

Water repellent,
%100 polyester velvet
with a beautiful color
range and soft touch.

BRUSSELS



01 NATURE



170 BEIGE



121 SILVER



710 TAUPE



1670 ROSEWOOD



429 GREEN



751 OLIVE



45 GREY



15 LIGHT BROWN



604 COGNAC



210 ESPRESSO



08 BROWN



1880 DEEPBLUE



36 CHIANTI



Colors may slightly vary due to photographic lighting sources or your monitor settings.

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method
Composition	100% polyester		
Weight	gr/m ²	398 ±%5	
Width	cm	145 ±2	
Roll Length	m	45	
Resistance to Abrasion	martindale	>35.000	EN ISO 12947-1,2
Pilling		>5	EN ISO 12945-2
Tensile Strength	warp weft	648.2 613.2	EN ISO 13934-1
Tear Growth Strength	warp weft	94.2 46.4	EN ISO 13937-3
Resistance to Seam Slippage	warp weft	2.0 2.0	EN ISO 13936-2
Fastness to Rubbing	brigh colours, dry / wet dark colours, dry / wet	5 / 5 4-5 / 4	ISO 105X12
Fastness to Light	brigh colours dark colours	5 5	ISO 105-B02

Typical Product Characteristics

Pigment bleed and colour abrasion may occur with dark and intensive colours. Pilling cannot be avoided and may also occur through the adhesion of fibres from other sources. All flat-woven fabrics may roughen in use and patina and glossy spots may occur. Pulled threads are to be expected if sharp objects catch in the fabric. Depending on the material, a slight striped effect may occur. Light colours will show soiling and jeans abrasion more quickly and clearly than darker colours. A minor loss of colour through exposure to UV rays is unavoidable, particularly with intensive colours. Minor variations in colour and texture between product lots are unavoidable and may occur.

Instructions For Use

A certain degree of fading of the colours, due to exposure to light or abrasion through use over time, is also part of the nature of flat-woven fabrics. We do not take over a warranty on damage, which resulted from inappropriate use, chemical cleaning or additional impregnation.

Care Instructions

You can help to maintain the original beauty of your covering fabric furniture by treating it carefully and caring for it properly. Please therefore heed the following recommendations:

- Avoid exposing your brand new upholstered furniture to direct sunlight.
- Do not position your new upholstered furniture directly in front of heat sources.
- Avoid contact between your upholstered furniture and rough clothing.
- Remove inevitable dust and minor soiling through gentle vacuuming and using a soft upholstery nozzle.

Cleaning

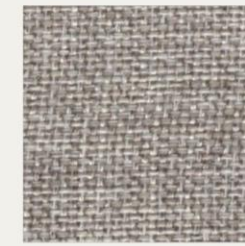
Do not use any abrasive detergents that could damage your new covering fabric. Any stains should be dabbed immediately with a cotton cloth and cleaned in a circular motion working from the outside in. Test any cleaning products on a hidden area first to ascertain their compatibility.

Easy to clean material
with wide range of
colours and apparent
texture.

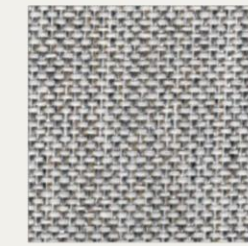
ASPENDOS



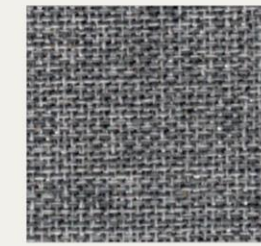
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1140-37



1140-13



1140-07



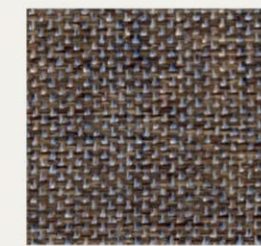
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1140-06



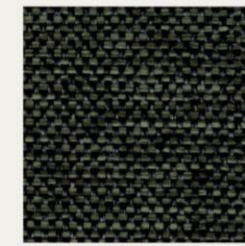
1140-40



1140-25



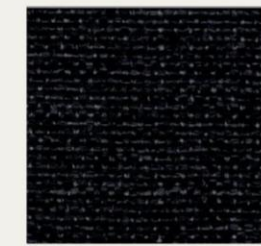
1140-73



1140-70



1140-56



1140-17



1140-50



PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method
Composition	60% polyester, 40% cotton		
Weight	gr/m ²	565 ±20	ISO 2686-2
Width	cm	140 ±2	
Resistance to Abrasion	martindale	>35.000	ISO 12947-1
Pilling		>5000	ISO 12945-2
Colour Fastness to Light	wet dry	>4.00 >4	ISO 105X12
Tear Strength	warp weft	>20 >20	ISO 13937-4
Light Fastness	bw	4/5	ISO 13934-1
Open Seam	n	>200	ISO 13936-2

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

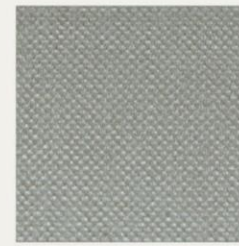
Remove the excess soiling with ultimate care without diffusing. Remove the solid particle from the fabric surface with the help of a soft spatula. To remove dust, use a vacuum cleaner or a soft brush. The remaining stains should be removed by rubbing with a soapy cloth in circular motion.

Alcohol Derives

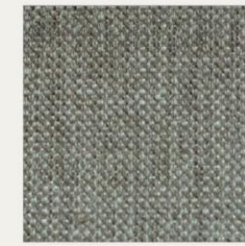
Petroleum and alkali based solvents should not be used for cleaning. After all cleaning processes, the drying should be done with a low temperature blow dryer in large circular motion or the fabric should be left for natural drying. Only Dry Clean.

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

ATHENA



1152



1155



1156



1159



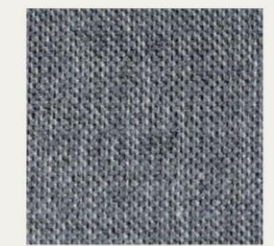
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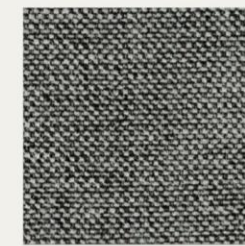
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ATHENA



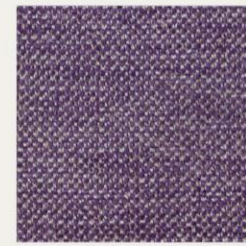
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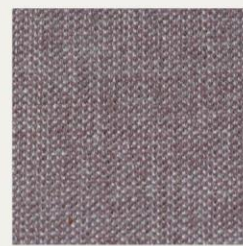
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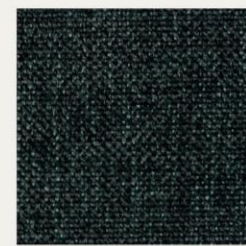
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37

Colors may slightly vary due to photographic lighting sources or your monitor settings.

ATHENA

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method
Composition	60% polyester, 40% cotton		
Weight	gr/m ²	440 ±20	ISO 2286-2
Width	cm	140 ±2	
Resistance to Abrasion	cycles	>40.000	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

Remove 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 vacuum 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.

Alcohol Derives

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.

38

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

CANYON



21745



22658



22661



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22662



22663



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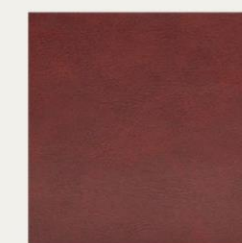
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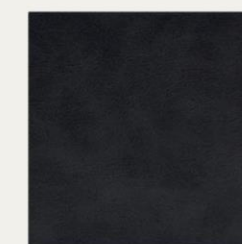
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PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method
Composition		80% pvc, 18% polyester, %2 pu	
Weight	gr/m ²	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.
- 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.

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

CAMIRA - ERA



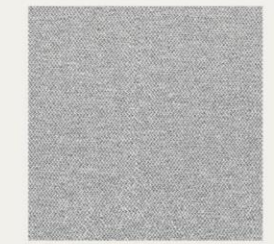
CSE01



CSE30



CSE33



CSE46



CSE19



CSE39



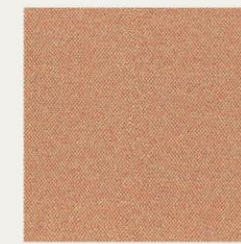
CSE03



CSE45



CSE38



CSE25



CSE24



CSE23



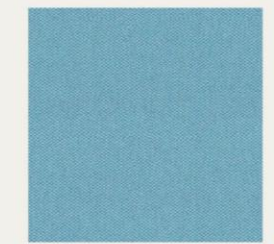
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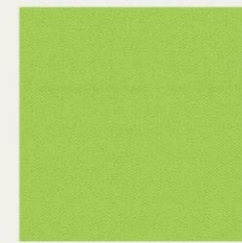
CSE31



CSE34



CSE20



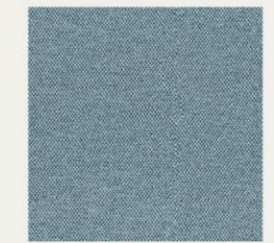
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CSE08

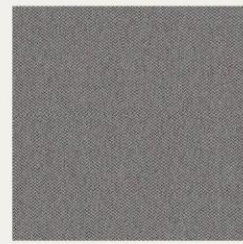


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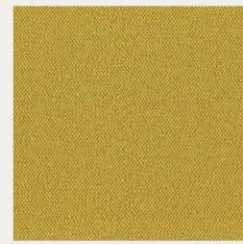


CSE43

CAMIRA - ERA



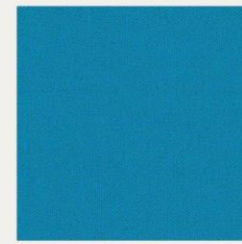
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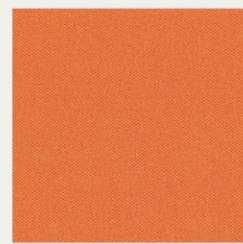
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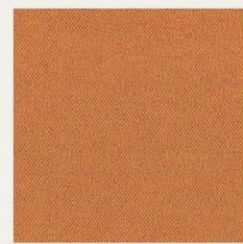
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CSE10



CSE05



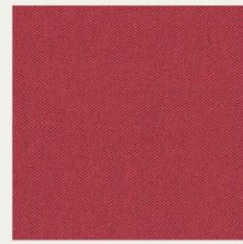
CSE27



CSE26



CSE29



CSE06



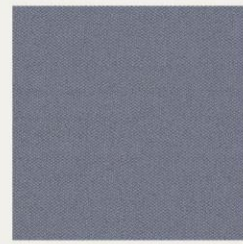
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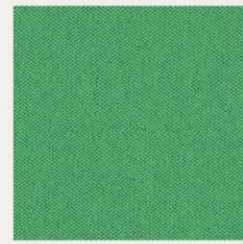
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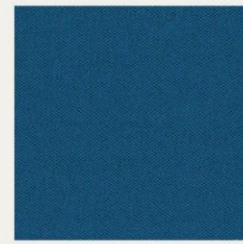
CSE09



CSE11



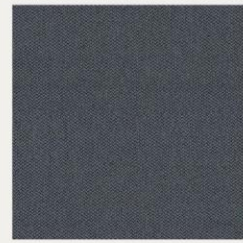
CSE18



CSE15



CSE42



CSE13



CSE12



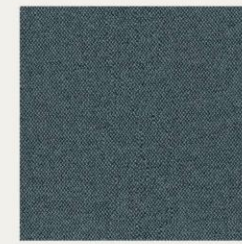
CSE35



CSE21

Colors may slightly vary due to photographic lighting sources or your monitor settings.

CAMIRA - ERA



CSE44



CSE40



CSE14



CSE41

PRODUCT SPECIFICATIONS

Application	Task Seating / Soft Seating
Composition	100% Polyester
Environmental	Certified to OEKO-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

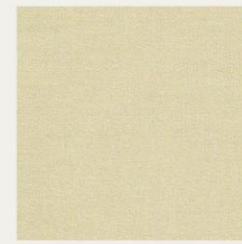
Cleaning
Vacuum regularly. Wipe with a damp cloth using soap and water or use proprietary upholstery shampoo.
For deeper cleaning use steam, bleach, alcohol or professionally dry clean. Can be washed at 60°C.

Colors may slightly vary due to photographic lighting sources or your monitor settings.

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

Only for Sole Collection.

IRISUN - PLAIN MELANGE



020



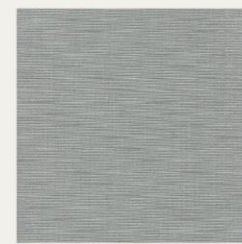
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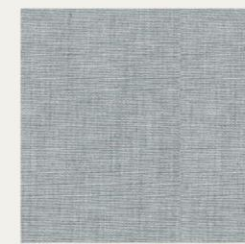
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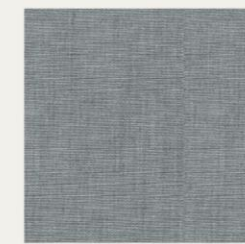
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070



834



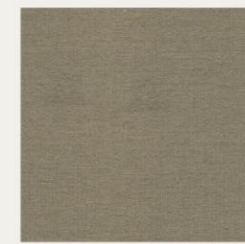
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693



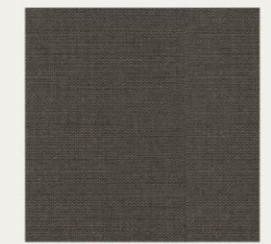
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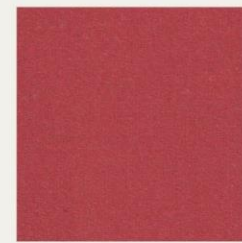
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870



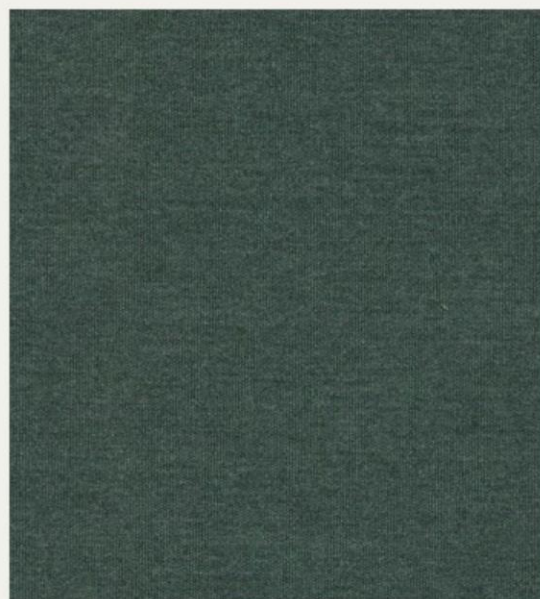
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874



PRODUCT SPECIFICATIONS

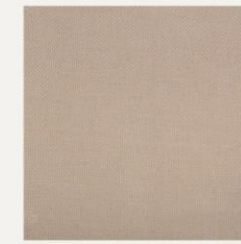
Yarn	100% solution dyed acrylic
Width	137 cm
Roll length	30 m
Weight	240 gr/m ²
Martindal	15000 cycles
Finishing	Water repellent, anti-stain and anti-mould treatment
Oil-repellency	5 off 8
Spray Test	5 off 5
UV Colour fastness	7 off 8
Colour fastness to weather	7 off 8
Colour fastness after washing at 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

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

MUSTANG



12-33



33-33



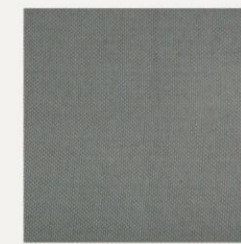
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M80-37



27-33



27-61



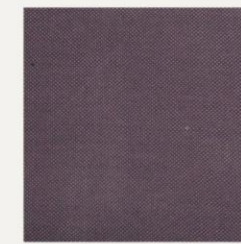
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M42-60



M80-33



M80-M75



88-88



68-M75



33-M89



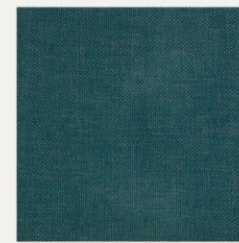
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66-63



65-M89



65-65



10-63



67-10



68-68

MUSTANG



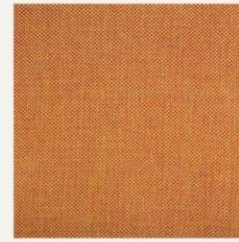
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12-M66



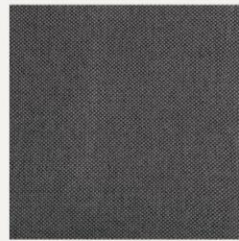
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66-41



01-01



27-10



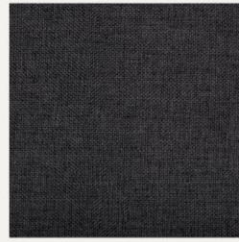
09-09



10-M75



10-68



10-10



68-60



53

Colors may slightly vary due to photographic lighting sources or your monitor settings.

MUSTANG

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Limit	Value	Test Method
Composition	100% polyester			
Weight	gr/m ²		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 Artificial Light			blue wool 6 gray scale 4	ISO 105 B02:2014

Product Characteristics

- Only valid for Mustang 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.
- 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.

54

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

NEW KING



6



13742



13743



13719



62501



13723



13724



13725



62503



62504



17563



62502



62505



17566



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24329

NEW KING



13822



17565



13591



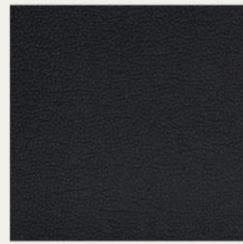
24328



17560



17568



13727

NEW KING

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method
Composition		76% pvc, 22% polyester, 2% pu	
Weight	gr/m ²	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
Flammability		pass	BS 5852-1:1979 EN 1021 1-2
Light Fastness		5	DIN EN ISO 105-B02:2002

Product Characteristics

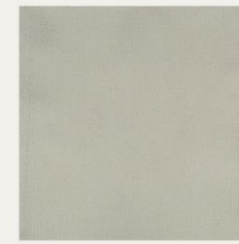
- Only valid for New King colour codes.
- Our Atlantis product line has flame retardancy feature.
- The cleaning process should start around the stain and held without dispersing the stain. It should be cleaned by gently wiping.
- All kinds of real and artificial leather should not be cleaned with bleach, 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.
- 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.



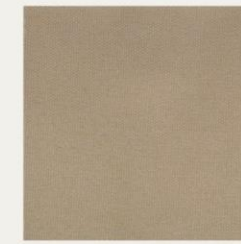
Colors may slightly vary due to photographic lighting sources or your monitor settings.

Water repellent and high-colored material with linen effect.

NEW SABINE



WHITE



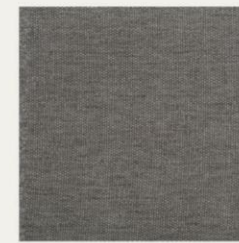
IVORY



TAN



SAND



SILVER



TAUPE



STONE



SADDLE



PALE BROWN



BROWN



CHOCO



WINE



BEIGE RED



MAROC



APRICOT



KIWI



CEMENT GREY



GREEN GREY



NORDIC



AQUA

NEW SABINE



BLUE



BLACK



ANTRASIT



Colors may slightly vary due to photographic lighting sources or your monitor settings.

NEW SABINE

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Limit	Value	Test Method
Composition	100% polyester			
Weight	gr/m ²		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.

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

NINO



135-135



35-135



17-135



18-17



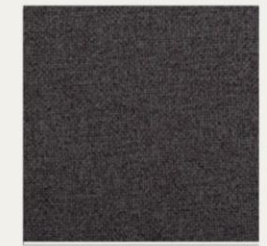
133-38



69-38



18-72



38-38



143-12



147-12



143-87



52-27



22-27



22-147



27-147



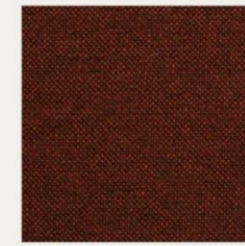
130-32



24-24



87-87



69-87



72-24



09-24



07-135



PRODUCT SPECIFICATIONS

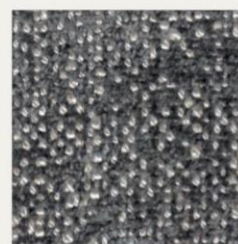
Technical Informations	Unit	Value	Test Method
Composition	100% polyester		
Weight	gr/m ²	469 ±10%	
Width	cm	140 ±2	
Roll Meter	m	50	
Resistance to Abrasion	tour	70.000	ISO 12947-2:1998
Light Fastness		4-5	ISO 105-X12:2001
Pilling		4-5	ISO 12945-2:2000

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.
 - 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.

Suitable with Reach European Regulation, composed from polyester, viscose and linens with a contemporary look.

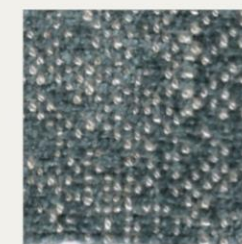
SALZBURG



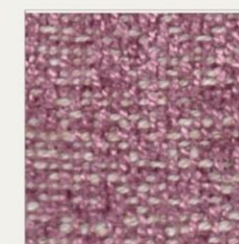
45 GREY



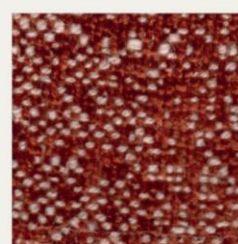
122 CLOUD



5009 ICEBLUE



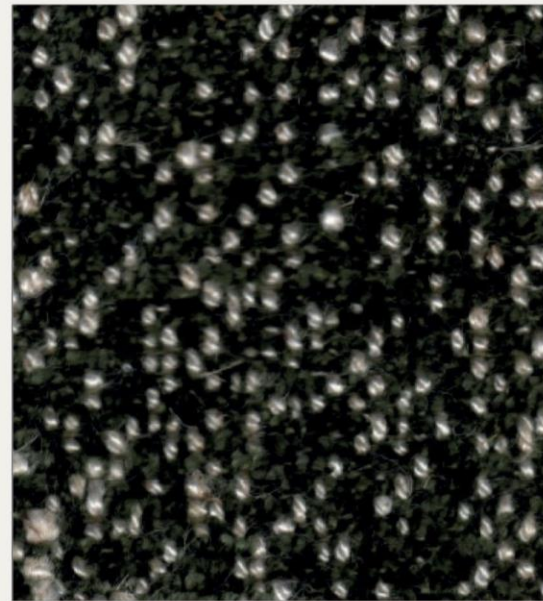
1670 ROSEWOOD



145 TERRACOTTA



0120



437 SEAWEED

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method
Composition		70% polyester, 20% viscose, 10% linen	
Weight	gr/m ²	480 ±5%	
Width	cm	145 ±2	
Roll Length	m	35	
Resistance to Abrasion	martindale loss of chenille	>35.000 >7.000	EN ISO 12947-1,2
Pilling		4-5	EN ISO 12945-2
Tensile Strength	warp weft	1400 700	EN ISO 13934-1
Tear Growth Strength	warp weft	100 60	EN ISO 13937-3
Resistance to Seam Slippage	warp weft	3.0 3.0	EN ISO 13936-2
Fastness to Rubbing	brigh colours, dry / wet dark colours, dry / wet	4-5 / 4 4-5 / 4	ISO 105X12
Fastness to Light	brigh colours dark colours	5 4-5	ISO 105-B02

Typical Product Characteristics

Pigment bleed and colour abrasion may occur with dark and intensive colours. Pilling cannot be avoided and may also occur through the adhesion of fibres from other sources. All flat-woven fabrics may roughen in use and patina and glossy spots may occur. Pulled threads are to be expected if sharp objects catch in the fabric. Depending on the material, a slight striped effect may occur. In the case of chenille fabrics a change in the run nap (shading), shimmer (colour change depending on the light angle) and the fattening out of the chenille effect are inevitable. A minor loss of colour through exposure to UV rays is unavoidable, particularly with intensive colours. Minor variations in colour and texture between product lots are unavoidable and may occur. Dark and intense colors tend to abrasion.

Instructions For Use and Care

You can help to maintain the original beauty of your covering fabric furniture by treating it carefully and caring for it properly. Please therefore heed the following recommendations:

- Avoid exposing your brand new upholstered furniture to direct sunlight.
- Do not position your new upholstered furniture directly in front of heat sources like heater or fireplace.
- Avoid contact between your upholstered furniture and rough clothing.
- Remove inevitable dust and minor soiling through gentle vacuuming and using a soft upholstery nozzle.
- Leave 5 - 10 cm wall distance to your new piece of furniture if possible.



Anti-fungal, anti-bacterial, stain and abrasion resistant upholstery range with a fabric looking surface and contemporary color range.

WHISPER



42948



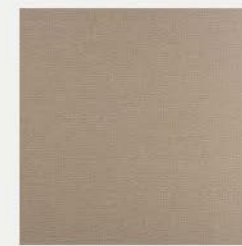
40430



40413



41941



40619



40603



40411



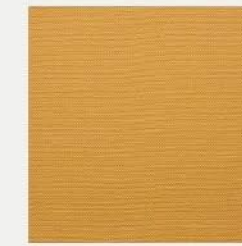
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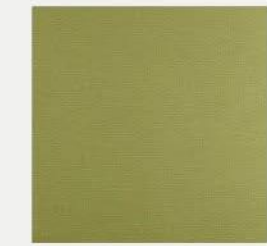
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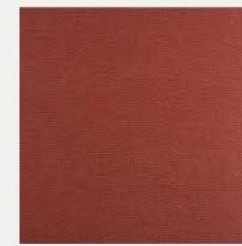
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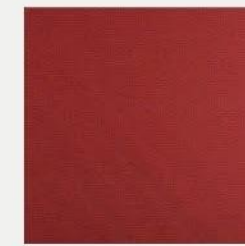
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39130



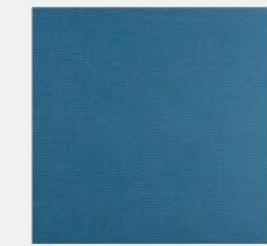
42951



42950



41942



42953



39132



40606



40415



40435



40605



Colors may slightly vary due to photographic lighting sources or your monitor settings.

PRODUCT SPECIFICATIONS

Technical Informations	Unit	Value	Test Method
Composition		3% pu, 82% pvc, 15% polyester	
Weight	gr/m ²	650	
Width	cm	140 ±2	
Roll Length	m	30	
Tensile Strength	warp weft	612 620	EN ISO 13934-1
Tear Growth Resistance	warp weft	28.7 60.3	EN ISO 13937
Seam Slippage Resistance	warp weft	3.0 3.0	EN ISO 13936-2
Colour Fastness to Rubbing	wet dry	5 5	EN ISO 105-X12
Resistance to Abrasion	martindale	>300.000	EN ISO 12947-2
Colour Fastness to Artificial Light		7 +	EN ISO 105-B02

Clean and Care Recommendations

- To remove dust use a vacuum cleaner.
- Any stain, spills or soiling should be cleaned up promptly with a neutral soap solution using a cloth in smooth circular movements.
- We do not accept responsibility for any damage resulting from inappropriate use, chemical cleaning or additional impregnation.
- The analytical results are referred only to the sample tested.
- Discolouration and colour deviations tolerated by permissible industrial standards which do not constitute reasons for claims.
- We reserve the right to modify, at any moment and without notice any product specifications.

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

CAMIRA - XTREME



YS165



YS108



YS096



YS156



YS094



YS074



YS095



YS072



YS077



YS073



YS004



YS159



YS097



YS071



YS091



YS171



YS081



YS102



YS141

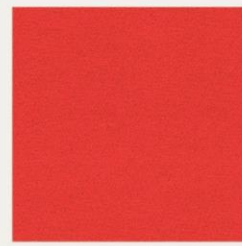


YS160

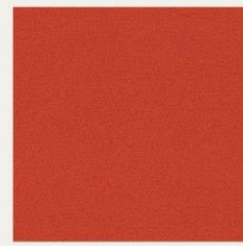
CAMIRA - XTREME



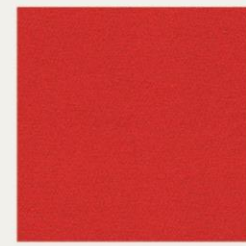
YS168



YS105



YS076



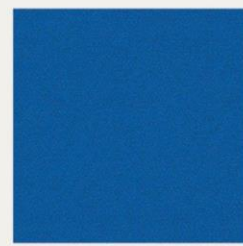
YS079



YS101



YS047



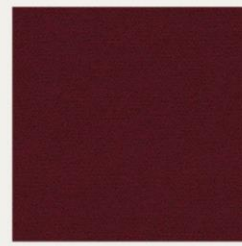
YS035



YS005



YS082



YS136



YS030



YS100



YS045



YS046



YS084



YS026



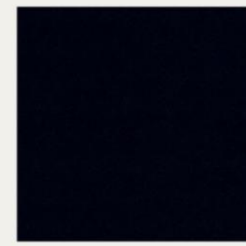
YS024



YS172



YS145



YS009

Colors may slightly vary due to photographic lighting sources or your monitor settings.

CAMIRA - XTREME



YS173



PRODUCT SPECIFICATIONS

Application	Task Seating
Composition	100% post-consumer recycled polyester
Environmental	Certified to the EU Ecolabel, Certified to OEKO-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

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.

Colors may slightly vary due to photographic lighting sources or your monitor settings.

Stretch, flammability
and abrasion
performance in
an unobtrusive
background grey
mélange effect.

CAMIRA - X2



AK020



AK002



AK006



AK005



AK016



AK019



AK015



AK013



AK004



AK017



AK007



AK003



AK014



AK018



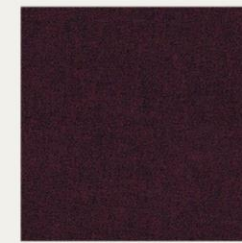
AK008



AK009



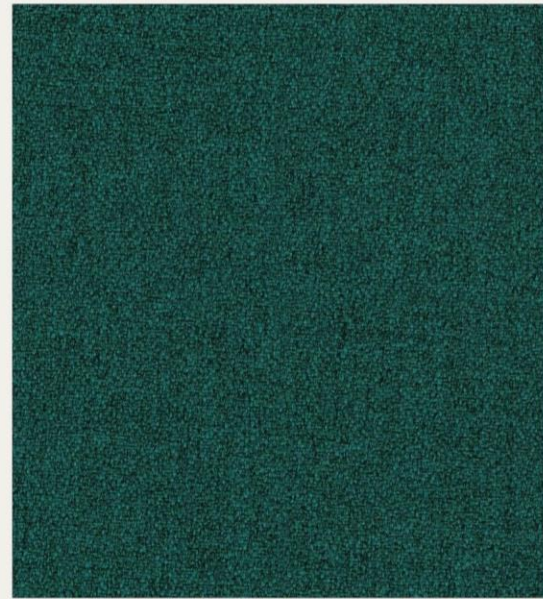
AK011



AK012



AK010



AK001



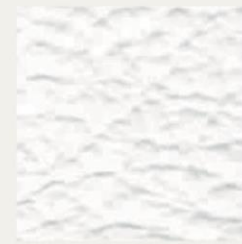
PRODUCT SPECIFICATIONS

Application	Task Seating / Soft Seating
Composition	100% Recycled Flame Retardant Polyester
Environmental	Certified to the EU Ecolabel, Certified to OEKO-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 cycles
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 (58 kg/m3 CMHR Foam) UNI 9175 Classe 1 IM
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

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.

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

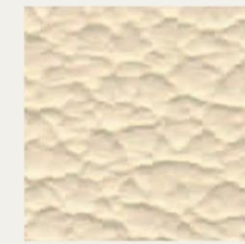
OCEAN



401



434



436



435



433



404



406



408



437



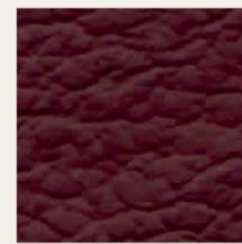
438



441



440



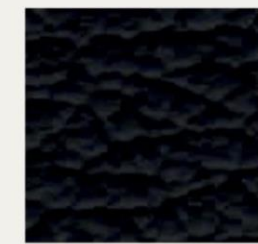
431



417



420



423



439



PRODUCT SPECIFICATIONS

Technical Informations	Unit		Value	Test Method
Tear Strength	n	>=20		UNI EN ISO 3377-1
Colour Fastness to Rubbing Dry	grey scale	>=4	500 cycles	UNI EN ISO 11640:1998
Colour Fastness to Rubbing Wet	grey scale	>=4	250 cycles	UNI EN ISO 11640:1998
Colour Fastness to Rubbing Sweat	grey scale	>=4	80 cycles	UNI EN ISO 11640:1998 ISO 11641 pH8
Flexing Endurance / Dry		no damage	50.000 cycles	UNI EN ISO 5402
Dinish Adhesion / Dry	n/cm	>=2		UNI EN ISO 11644
Colour Fastness to Artificial Light Exposition	blue scale	>=5	16.000 kj/sqm.	UNI EN ISO 105 B02 (MET,5)
Burning Behaviour to Cigarette and Match Fami				BS 5852:1979

Bovine of European origin, corrected and embossed for enhanced grain consistency. Thickness is 0.8 – 1.0 mm. Average size of each hide is around 3.8 – 4.0 sqm. Finished using water based system. This product has a pigmented and protective top coat, with a soft handle and a silky matt finish.

UPHOLSTERY CATEGORIES

	BRAND	NAME	TYPE
CLASS A	ALYA	NEW SABINE	FABRIC
	ALYA	NINO	FABRIC
	ALYA	MUSTANG	FABRIC
	ALYA	NEW KING	ARTIFICIAL LEATHER
	ALYA	CANYON	ARTIFICIAL LEATHER
	CAMIRA	XTREME	FABRIC
	CAMIRA	X2	FABRIC
	CAMIRA	ERA	FABRIC
	SFC	ASPENDOS	FABRIC
	SFC	ATHENA	FABRIC
	ARTITEXTILE	SALZBURG	FABRIC
	ARTITEXTILE	WHISPER	ARTIFICIAL LEATHER
	IRUSUN	PLAIN MELANGE	FABRIC
CLASS B	ARTITEXTILE	BRUSSELS	FABRIC
	KETS	ANGOLA	FABRIC
	CAMIRA	ASPECT	FABRIC
CLASS C	CAMIRA	MAIN LINE FLAX	FABRIC
	CAMIRA	VITA	ARTIFICIAL LEATHER
CLASS D	CAMIRA	BLAZER	FABRIC
CLASS HD1	DERITALYA	OCEAN	REAL LEATHER