



Leathers & Fabrics

Indoor & Outdoor



BUGATTI



CLASS A

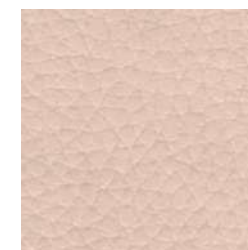
BUGATTI



60460



60495



60444



60496



60499



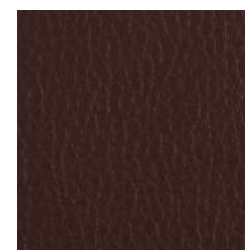
60502



60501



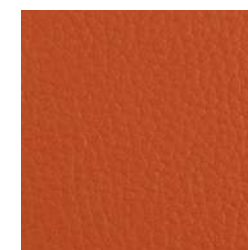
61382



60450



60487



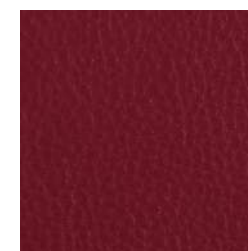
60486



60447



60448



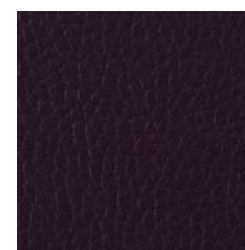
60490



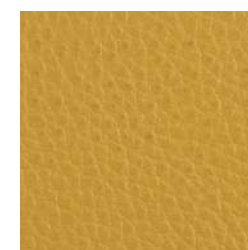
60489



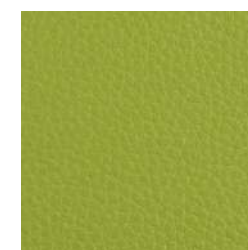
61836



60504



60446



60482



60449

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

BUGATTI



61385- 4



60505



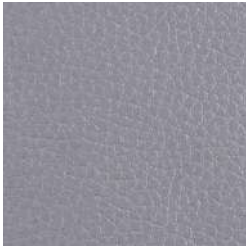
60506



61515



60445



60497



61383



60225



61894



60498



60508

BUGATTI

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Composition	81%PVC/3% Acrylic PU/16%Polyester	EN 12127
Weight	650	
Width	140 +- 3	
PHYSICAL PROPERTIES		
Resistance to Abrasion (martindale)	300.000	ISO 12947-2
Weathering UV test	4	ISO 4892-2
Microbial and Fungal Resistance	degree 0, excellent	ISO 846/AATCC 147
Waterproof	Yes	EN20811
FR STANDARTS		
France	M2	NFP 503,504,505 (optional)
Germany	B1	DIN 4102
Italy	Pass	UNI 9175 and UNI 9177
Europe	Pass	EN 1021-1,2
United Kingdom	Crib 5	BS 5852 (optional)
United Kingdom	Pass	BS 5852 source 0, 1 cig and match
USA	Pass	NFPA 260A/UFAC Class 1
USA	Pass	CAL 117
Marine	Pass	IMO FTPC P8
Aeronautical	Pass	NY/NJ Port authority FAR Part 25.853

Production Specialities

Only valid for Bugatti colour codes.

Care And Cleaning Instructions

Clean regularly with a damp cloth, use water with a mild soap, no aggressive nor abrasive detergents, no wax.
This information is not a guarantee and does not relieve the user from the responsibility of the proper and safe use of the product Metaliks
has no responsibility resulting from the use of such cleaning agents to the vinyl

Enviroment And Health:

Oekotex 100 Class IV
REACH Certified
Phthalate Free
Bromine Free No Halogenated FR Chemicals
Non-Toxic
No Bisphenol A (BPA)

CREA



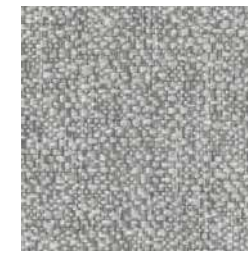
CREA



003



012



016



020



033



110



120



130



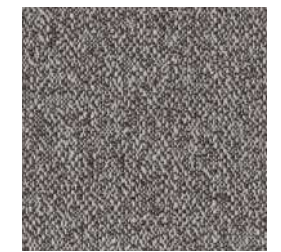
230



240



252



310



320



410



416



422



444



517



560



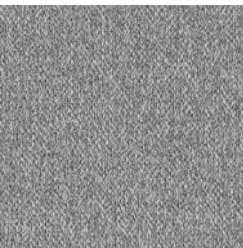
570



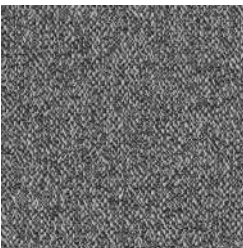
620



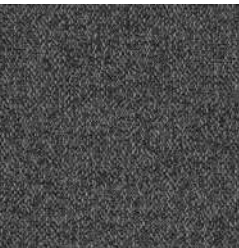
630



640



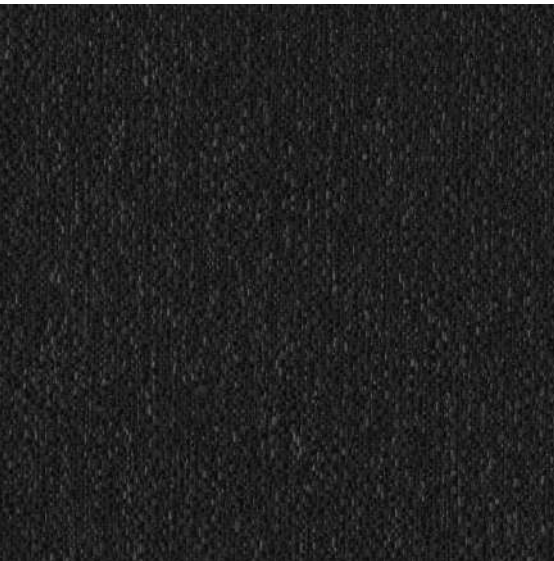
650



660



670



901

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Composition	%100 Polyurethane	
Weight	300 ± 10	ISO 2286-2
Width	140 ± 3	
PHYSICAL PROPERTIES		
Resistance to Abrasion (Martindale)	>30.000	ISO 12947
Colour Fastness To Light (BW)	4/5	ISO 105-B02
Color Fastness To Rubbing (GS)	Wet > 4 Dry > 4	ISO 105-X12

Producy Characteristics

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 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

ATHENA



CLASS A

ATHENA



1152



1153



1155



1162



1173



1228



1144



1229



1192



1206



1199



1187



1132



1224



1179



1500



1188



1190



1225



1156

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

ATHENA



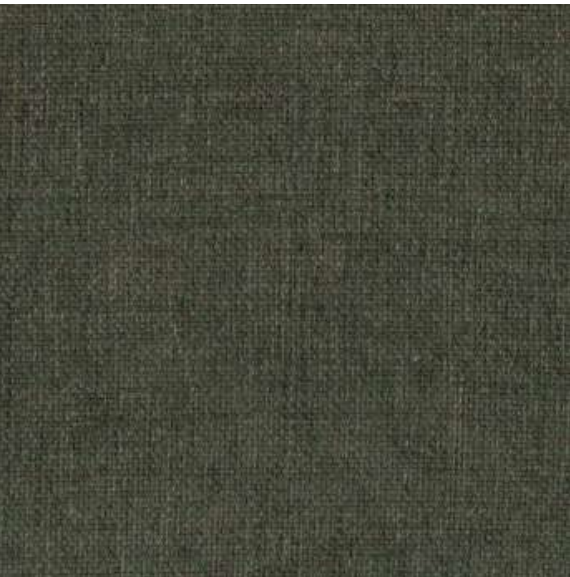
1233122612031204



1170117111411175



1140



1198

ATHENA

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Composition	%60 Polyester %40 Cotton	
Weight (gr/m2)	440 ± 20	ISO 2286-2
Width (cm)	140 ± 2	
PHYSICAL PROPERTIES		
Resistance to Abrasion (martindale)	>40.000	ISO 12947-1
Colour Fastness To Light (BW)	4/5	ISO 105-B02
Color Fastness To Rubbing (GS)	Wet >5 Dry >5	ISO 105-X12

Producy Characteristics

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 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

ARES



CLASS A

ARES



003



006



012



020



030



040



120



170



210



270



280



290



422



430



470



520



530



540



576



592

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



602



605



607



612



615



628



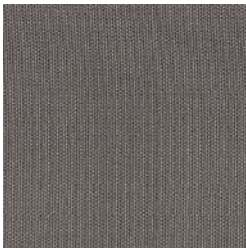
630



633



650



660



670



680



750



901

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Composition	%100 Polypropylene	
Weight (gr/m2)	320 ± 20	ISO 2286-2
Width (cm)	140 ± 2	
Roll Length (m)	45 ± 2	

PHYSICAL PROPERTIES		
Resistance to Abrasion (martindale)	>50.000	ISO 5470-02
Tear Strength (N)	>20	ISO 13937-3
Pilling (2000 Revs)	4/5	ISO 12945-2
Color Fastness To Light (BW)	4/5	ISO 105-B02
Color Fastness To Rubbing (GS)	Wet: >4 / Dry: >5	ISO 105-X12
Antimicrobial	YES	

FR STANDARTS		
Europe	Pass	EN 1021 Part 1 and Part 2
United Kingdom	Pass	BS 5852 Part 1 Ignition Source 0,1 (Cigarette & Match)
USA	Pass	Cal 116, Cal 117, CA 133
USA	Pass	NFPA 260
France	M2	NFP 92 503 M3
Germany	B1	DIN 4102 B2
AUTO	Pass	FMVSS 302 (FR Standard of Motor Vehicles)
MARITIME	Pass	IMO FTP Code Annex 1 Part 8

CLEANING INSTRUCTIONS

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.

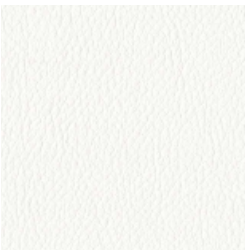
Solid Particles:
Remove the excess soiling with ultimate care without diffusing. Remove the solid particle from the fabric surface with the help of a soft spatula. To remove dust, use a vacuum cleaner or a soft brush. The remaining stains should be removed by rubbing with a soapy cloth in circular motion.

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, 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.

DI ANA



DI ANA



003



007



012



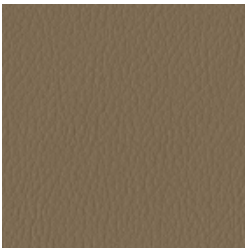
018



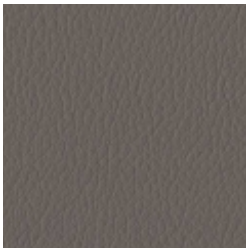
020



022



028



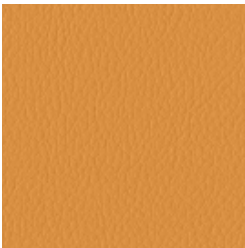
033



038



044



110



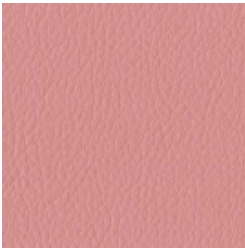
120



130



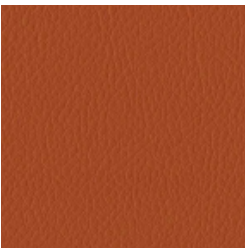
203



210



240



242



250



270



280

DI ANA



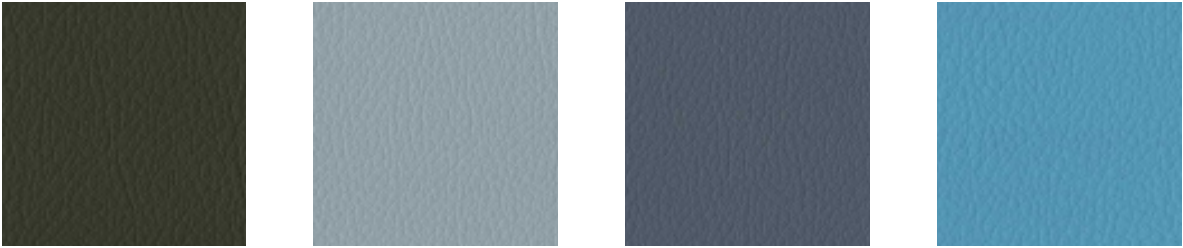
312 320 330 343



350 360 380 403



407 410 420 430



460 510 530 540



550 560 570 580

DI ANA



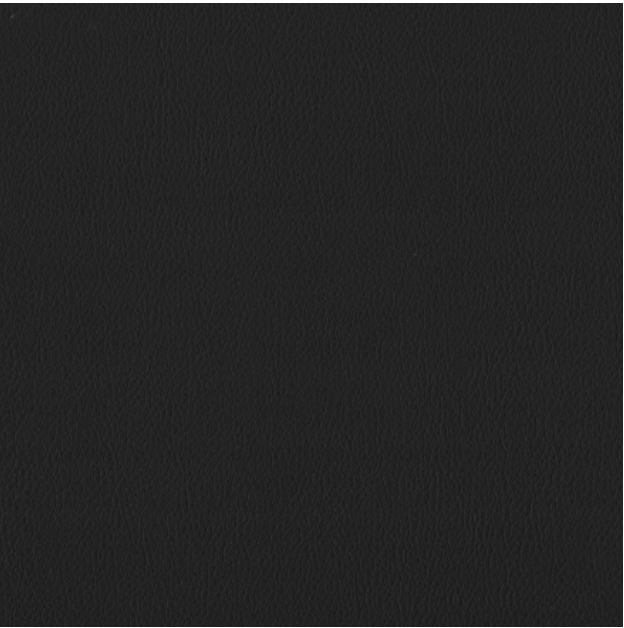
586 590 600 610



620 640 680 740



760



901

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Composition	%23 Polyester, %74 Pvc, %3 Pu	
Weight (gr/m2)	600 ± %5	ISO 2286-2
Width (cm)	140 ± 3	
PHYSICAL PROPERTIES		
Resistance to Abrasion (martindale)	300.000	ISO 12947-2
Tensile Strength (N)	warp : >800 / weft : >450	ISO 1421
Tear Strength (N)	warp : >45 / weft : >55	ISO 4674-1
Elongation At Break (%)	Across : 150 ± %40 / Along : 50 ± %10	ISO 1421
Color Fastness To Light (BW)	5	ISO 105-B02
Thickness (mm)	1,00 ± 0,1	ISO 2286-3
Color Fastness To Rubbing (GS)	Wet: >4 / Dry: >5	ISO 105-X12
UV resistance	YES	
FR STANDARTS		
Europe	Pass	EN 1021 Part 1 and Part 2
United Kingdom	Pass	BS 5852 Part 1 Ignition Source 0,1 (Cigarette & Match)
IMO	Pass	FTP Code Annex 1 Part 8
FMVSS	Pass	302 (FR Standart of Motor Vehicles)
NFPA	Pass	260 (Cigarette Test)

CLEANING INSTRUCTIONS

The vinyl should be cleaned periodically in order to maintain its appearance and prevent build-up of dirt / contaminants.

Stains must be clean with an absorbent fabric. Use water-soluble cleaning products (Ph-neutral, alcohol-free,mild soaps)

Strong cleaners, detergents, xylene-based solutions, acetone or mek can cause immediate damage and contribute to the deterioration of thematerial. 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 colours.

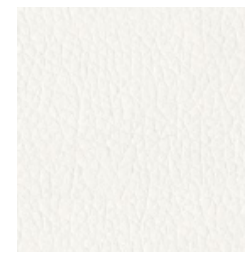
This phenomenon is increased by humidity and temperature and is irreversible.

NEW KING

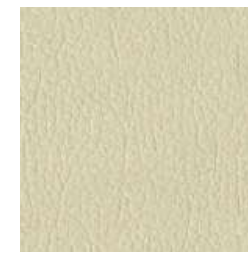


CLASS A

NEW KING



6



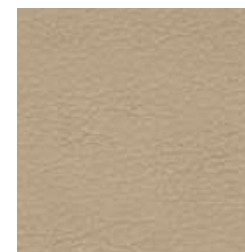
13742



13743



13719



62501



13723



13724



13725



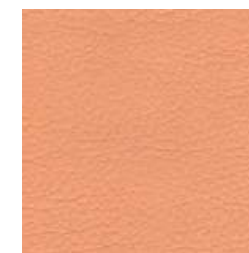
62503



62504



17563



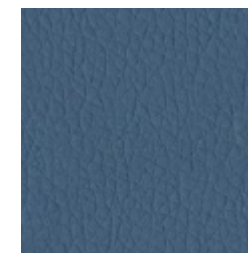
62502



62505



17566



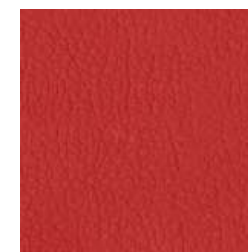
13824



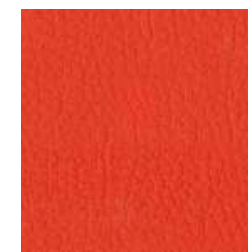
13823



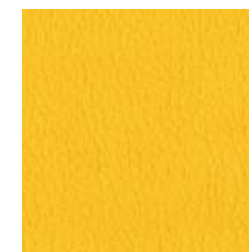
17567



17565



17562



17561

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

NEW KING



24327 13592 13822 13721



13722 24329 24328 17560



13727 17568 13717



13591

NEW KING

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Composition	% 76 Pvc %22 Polyester %2 PU	
Weight (gr/m2)	500 ± %5	TS 6450
Thickness (mm)	0,85 ± %5	ISO 2589
Width (cm)	138 / 140	TS 4119

PHYSICAL PROPERTIES		
Resistance to Abrasion (Martindale)	230000	BS EN ISO 12947-2:1999&4:1999
Bursting Strength	>600 kPa	BS EN ISO 5470-1:1999
Resistance to Seam Slippage (N)	warp >250 weft >250	BS 3320:1998
Elongation Strenght (g)	Length 5803 g Across 2853 g	BS EN ISO 4674-1:1999 Pendulum Textest FX 3750: 136N
Light Fastness	+5	DIN EN ISO 105-B02:2002

FR STANDARTS		
United Kingdom	Pass	BS 5852-1 : 1979

Producy 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 rub 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 andd cologne are not recommended for difficult stains such as inki ballpoint peni 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



NEW SABINE



White



Ivory



Tan



Sand



Silver



Taupe



Brown



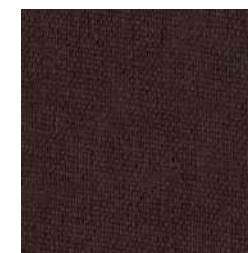
Stone



Saddle



Pale-Brown



Choco



Beige-Red



Wine



Lilac



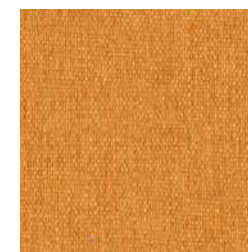
Pink



Cement-Grey



Yellow



Maroc



Apricot



Cherry

NEW SABINE



Ki wi



Green- Grey



Nordi c



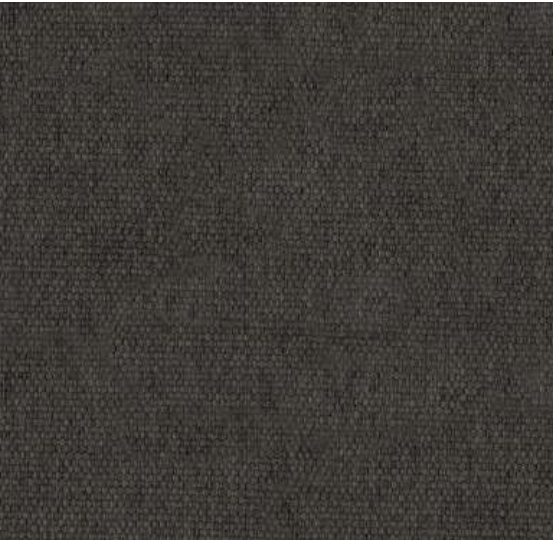
Aqua



Bl ue



Bl ack



Antrasi t

NEW SABINE

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Composition	% 100 polyester	
Weight (gr/m2)	380	ISO 3801
Width (cm)	137	ISO 22198
PHYSICAL PROPERTIES		
Resistance to Abrasion (Martindale)	>40.000	ISO 12947-2
Tear Strenght	warp 190 weft 154	ISO 13937-2
Resistance to Seam Slippage	warp 1-2 weft 0-1	ISO 13937-2
Pilling	4	ISO 12945-2
Color Fastness	Wet >5 Dry >5	ISO 105-X12

Producy Characteristics

Only valid for New Sabine colour codes.
Available to clean using neutral cleaning materials. Never use chemical solvents
No use of detergents with the content of oxide whitener or bleach
Within confirmed margins, there may be color shade differences among different lots, due to the nature of manufacture.
No use the product under direct sunlight.
Before cutting color, shade and fault checkings must be approved. In that case, even exceptionally, considering that there maybe shade difference on partially delivered products, during the delivery must be checked in advance cutting.
If the upholstery is done without the subjected control, it may cause to aoid the expected look.
During cutting and upholstery products shouldn' t be on folded position or pressed under any weight causing to straches.
Never using scotch tape on the surface or back of the product. We ask to pay attention on that point, when the product is checked and wrapped in use. After the use, rest product must be tightly wrapped as roll not folded.
In any kind of velvet, satin or chenille materials; fabric should not contact directly with the sponge. The sponge must be covered with interlining or cotton.
Stains like oil, chewing gum, chocolate must not be removed with liquids (water, thinner, acetone or other solvents).
For such stains dry cleaning methods are recommended.
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 colud 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.

NI NO



CLASS A

NI NO



Ni no
135- 135



Ni no
35- 135



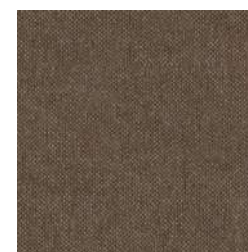
Ni no
17- 135



Ni no
18- 17



Ni no
133- 38



Ni no
69- 38



Ni no
18- 72



Ni no
38- 38



Ni no
143- 12



Ni no
147- 12



Ni no
143- 87



Ni no
52- 27



Ni no
22- 27



Ni no
22- 147



Ni no
27- 147



Ni no
130- 32



Ni no
24- 24



Ni no
87- 87



Ni no
69- 87



Ni no
72- 24

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

NI NO



Ni no
09- 24



Ni no
72- 72



Ni no
07- 135



Ni no
35- 35

NI NO

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Composition	% 100 polyester	
Weight (gr/m2)	355	
Width (cm)	140	
PHYSICAL PROPERTIES		
Resistance to Abrasion (Martindale)	70.000	
Tear Strenght	warp 190 weft 154	
Pilling (2000 cycle)	5	
Color Fastness	Wet 4-5 Dry 4-5	
Fastness to Light	5	
FR STANDARTS		
Europe	Pass	EN 1021& 1-2 (Optional)

Producy Characteristics
Only valid for Nino colour codes.
Available to clean using neutral cleaning materials. Never use chemical solvents
No use of detergents with the content of oxide whitener or bleach
Within confirmed margins, there may be color shade differences among different lots, due to the nature of manufacture.
No use the product under direct sunlight.
Before cutting color, shade and fault checkings must be approved. In that case, even exceptionally, considering that there maybe shade difference on partially delivered products, during the delivery must be checked in advance cutting.

If the upholstery is done without the subjected control, it may cause to aoid the expected look.
During cutting and upholstery products shouldn’ t be on folded position or pressed under any weight causing to straches.
Never using scotch tape on the surface or back of the product. We ask to pay attention on that point, when the product is checked and wrapped in use. After the use, rest product must be tightly wrapped as roll not folded.
In any kind of velvet, satin or chenille materials; fabric should not contact directly with the sponge. The sponge must be covered with interlining or cotton.
Stains like oil, chewing gum, chocolate must not be removed with liquids (water, thinner, acetone or other solvents).
For such stains dry cleaning methods are recommended.
Vacuum cleaner can be used on daily and weekly basis.

NARI O



NARI O



Nari o
02



Nari o
09



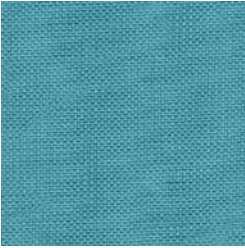
Nari o
15



Nari o
16



Nari o
18



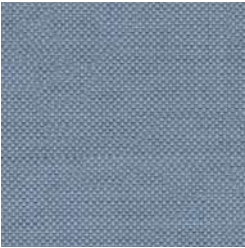
Nari o
24



Nari o
28



Nari o
30



Nari o
32



Nari o
33



Nari o
34



Nari o
100

NARI O



Nari o
01

NI NO

PRODUCT SPECIFICATIONS					
Technical Informations	Value				Test Method
TECHNICAL PROPERTIES					
Width (cm)	140				
Weight (gr/m2)	263				
Composition	% 100 Olefin				
PHYSICAL PROPERTIES					
Pilling	4				EN ISO 12945-2 : 2000 (5000 revs)
Abrassion (martindale)	23000				EN ISO 12945-2 : 1998
Oil Repellency	3				ISO EN 14419
Spray Test	4-5				BS EN ISO 1920
Flammibility	Pass				EN ISO 1021-1
Anti Bacterial	Pass				LIS L 1902
FR STANDARTS					
Technical Informations	LOD	OD	OD+	OD++	Test Method
Light	7	7	7/8	8	BS EN ISO 105-B02
Weathering	6	6/7	7	7/8	BS EN ISO 105-B04
UV	4	4	4/5	5	ASTM G-154 (1200 Hours)
Washing	4/5				BS EN ISO 105-C06 40 C
Sea Water	4/5				BS EN ISO 105-E02
Pool Water	4/5				BS EN ISO 105-E03
Rubbing	4/5				BS EN ISO 105-X12

Producy Characteristics
Only valid for Nino colour codes.
Available to clean using neutral cleaning materials. Never use chemical solvents
No use of detergents with the content of oxide whitener or bleach
Within confirmed margins, there may be color shade differences among different lots, due to the nature of manufacture.
No use the product under direct sunlight.
Before cutting color, shade and fault checkings must be approved. In that case, even exceptionally, considering that there maybe shade difference on partially delivered products, during the delivery must be checked in advance cutting.

If the upholstery is done without the subjected control, it may cause to aoid the expected look.
During cutting and upholstery products shouldn’ t be on folded position or pressed under any weight causing to straches.
Never using scotch tape on the surface or back of the product. We ask to pay attention on that point, when the product is checked and wrapped in use. After the use, rest product must be tightly wrapped as roll not folded.
In any kind of velvet, satin or chenille materials; fabric should not contact directly with the sponge. The sponge must be covered with

interlining or cotton.
Stains like oil, chewing gum, chocolate must not be removed with liquids (water, thinner, acetone or other solvents).
For such stains dry cleaning methods are recommended.
Vacuum cleaner can be used on daily and weekly basis.

LIVIO



LIVIO



Li vi o
01



Li vi o
02



Li vi o
03



Li vi o
04



Li vi o
08



Li vi o
09



Li vi o
12



Li vi o
14



Li vi o
19



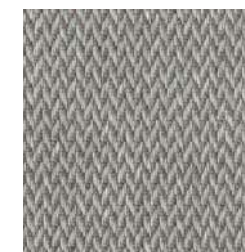
Li vi o
21



Li vi o
22



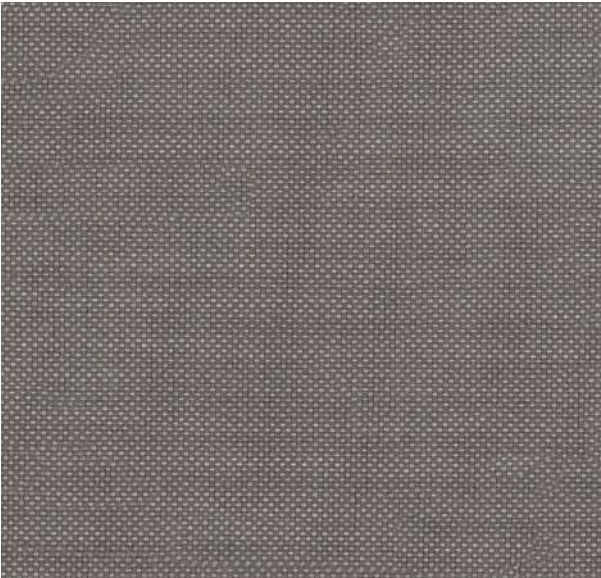
Li vi o
24



Li vi o
26



Li vi o
27



Li vi o
28

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Width (cm)	140	
Weight (gr/m2)	355	
Composition	% 100 Olefin	

PHYSICAL PROPERTIES		
Pilling	4-5	EN ISO 12945-2 : 2000 (5000 revs)
Abrassion (martindale)	20.000	EN ISO 12945-2 : 1998
Oil Repellency	3	ISO EN 14419
Spray Test	4-5	BS EN ISO 1920
Flammibility	Pass	EN ISO 1021-1
Anti Bacterial	Pass	LIS L 1902

FR STANDARTS					
Technical Informations	LOD	OD	OD+	OD++	Test Method
Light	7	7	7/8	8	BS EN ISO 105-B02
Weathering	6	6/7	7	7/8	BS EN ISO 105-B04
UV	4	4	4/5	5	ASTM G-154 (1200 Hours)
Washing	4/5				BS EN ISO 105-C06 40 C
Sea Water	4/5				BS EN ISO 105-E02
Pool Water	4/5				BS EN ISO 105-E03
Rubbing	4/5				BS EN ISO 105-X12

CARE AND MAINTANCE INSTRUCTIONS

1- Remove any residual soil by lightly brushing or scraping the stain by sponging down with water.

2- If further cleaning is needed, apply a solution with soap and water. Work the solution into the stain by lightly scrubbing the area with a sponge or very soft bristle brush.

3- Remove cleaning solutions with a clean soft towel or sponge to remove the stain and excess cleaning solution. (Repeat step 2 and 3 until stain is removed.)

4- Rinse the affected area thoroughly to remove cleaning solution from the fabric.

Vacuum the fabric prior to cleaning.

Do not be alarmed if the stain is not removed after first application and removal of cleaning solution.

If the fabric can be removed from furniture it may be cleaned in a mild soap and warm water (40°C) solution in a washing machine and dried in an environment also less than 40°C.

Do not steam press or dry in electric or gas dryers. Allow fabric to be air dried naturally.

Do not leave your product after 50°C outside temperature under direct sunlight.

Results can vary region by region.

The values for the products may have a variation of +/- 5%.

Art Picture is for indoor use only.

X2



X2



AK016-
Percentage



AK037-
Algori thm



AK015- Di vi de



AK038-
Geometry



AK039- Sum



AK040- Tot al



AK014- Mul ti ply



AK041- Method



AK012- Add



AK013- Subtract



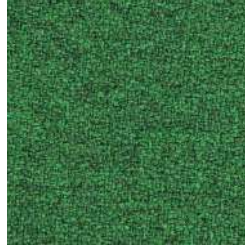
AK011- Medi an



AK009- Acute



AK005- Al gebra



AK003- Fracti on



AK004- Equat i on



AK043- Bi nary



AK044- Factor



AK001- Rati o



AK002- Pol ygon



AK006- Val ue



AK007- Maths



AK008- Cal cul us



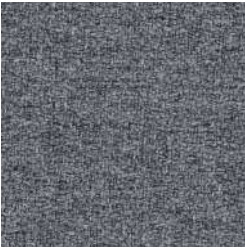
AK045- Cube



AK046- Rul e



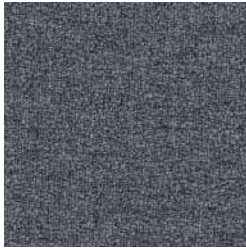
AK020- Number



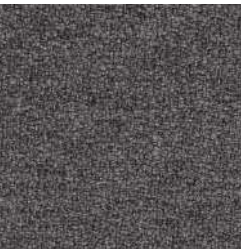
AK019- Posi ti ve



AK050- Theory



AK047- Graph



AK018- Ari thmetic



AK017- Formul a



AK042- Appl y



AK048- Area



AK049- Di ameter

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Application	Task Seating / Soft Seating	
Composition	100% Recycled Flame Retardant Polyester	
Weight (gr/m2)	310 g/m2 ±5% (434 g/lin.m ±5%)	
Width (cm)	140	

PHYSICAL PROPERTIES		
Abrasion Resistance (martindale)	≥100.000	BS EN ISO 12947-2:2016
Light Fastness	5-6	ISO 105 - B02
Fastness to Rubbing	Wet: 4 , Dry: 4	ISO 105 - X12
Bleach Cleanable	colour change 4 for dilution factor 1:4 chlorine solution	ISO 105 E03
Guarantee	10 Years	

FR STANDARTS		
Europe	Pass	EN 1021 - 1 (cigarette), EN 1021 - 2 (match)
Europe	Pass	NF D 60-013
United Kingdom	Pass	BS 7176 Low Hazard
United Kingdom	Pass	BS 5852 Ignition Source 5
United Kingdom	Pass	BS 7176 Medium Hazard
Germany	B1	DIN 4102
Germany	Q1	ÖNORM B 3825 & A 3800-1
Italy	Pass	UNI 9175 Classe 1 IM

Producy Characteristics

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.

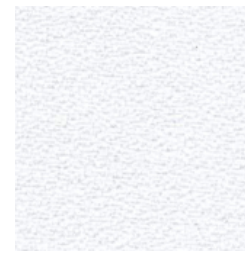
Environmental

Certified to the EU Ecolabel, Certified to OEKO-TEX® Standard 100
Certified to Indoor Advantage™ Gold, Made from 100% recycled polyester
Non metallic dyestuffs

XTREME



XTREME



YS165



YS108



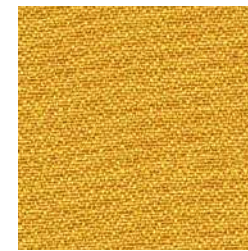
YS071



YS091



YS046



YS072



YS168



YS076



YS105



YS079



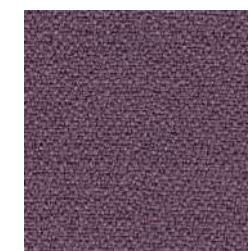
YS101



YS136



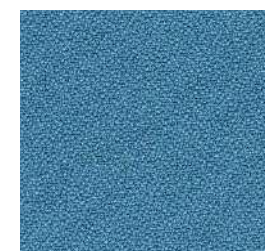
YS030



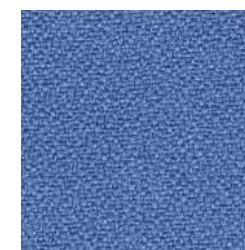
YS102



YS084



YS073



YS097



YS035



YS100



YS024

XTREME



YS095



YS004



YS082



YS005



YS026



YS096



YS094



YS156



YS159



YS077



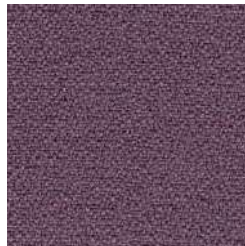
YS045



YS074



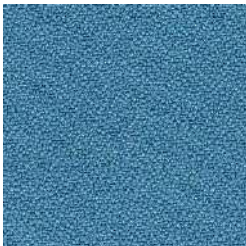
YS160



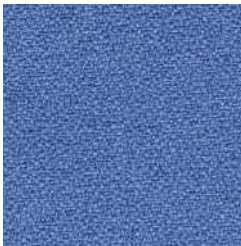
YS047



YS141



YS081



YS173



YS171

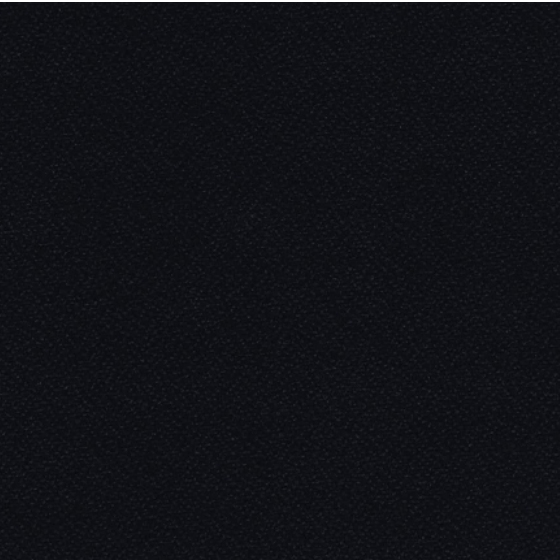


YS172



YS145

XTREME



YS009

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.

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

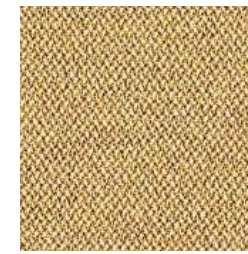
PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Application	Task Seating	EN 12127
Composition	100% Post-consumer Recycled Polyester	
Weight (gr/m2)	310 ±5% (434 g/lin.m ±5%)	
Width (cm)	140	
PHYSICAL PROPERTIES		
Abrasion Resistance (martindale)	≥100.000	BS EN ISO 12947-2:2016
Light Fastness	6	ISO 105 - B02
Fastness to Rubbing	Wet: 4 Dry: 4	ISO 105 - X12
Bleach Cleanable	colour change 4 for dilution factor 1:4 chlorine solution	ISO 105 E03
Guarantee	10 Years	
FR STANDARTS		
Europe	Pass	EN 1021 - 1 (cigarette)
Europe	Pass	EN 1021 - 2 (match)
United Kingdom	Pass	BS 7176 Low Hazard
United Kingdom	Pass	BS 5852 Ignition Source 5
United Kingdom	Pass	BS 7176 Medium Hazard
United Kingdom	Classe 1	BS 476 Part 7
Germany	B1	DIN 4102
Germany	Pass	ÖNORM B 3825 & A 3800-1
Italy	Classe 1 IM	UNI 9175
France	Pass	NF D 60-013



ERA



CSE30



CSE31



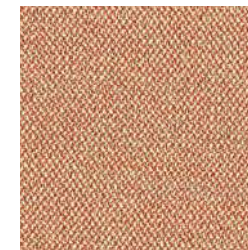
CSE03



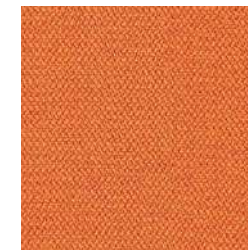
CSE32



CSE27



CSE25



CSE05



CSE26



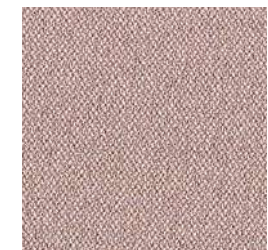
CSE29



CSE28



CSE19



CSE24



CSE06



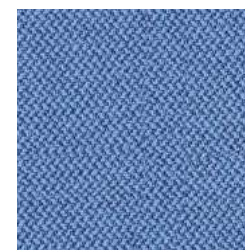
CSE17



CSE09



CSE38



CSE08



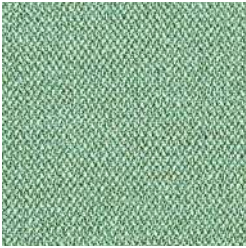
CSE12



CSE42



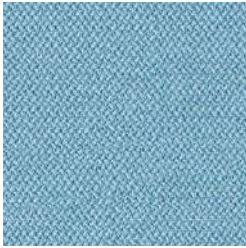
CSE40



CSE36



CSE37



CSE20



CSE10



CSE15



CSE07



CSE34



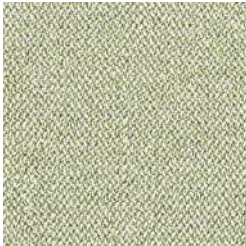
CSE16



CSE18



CSE35



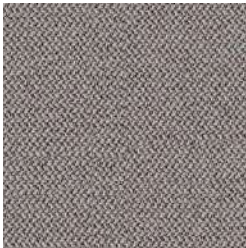
CSE33



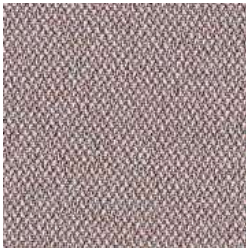
CSE01



CSE45



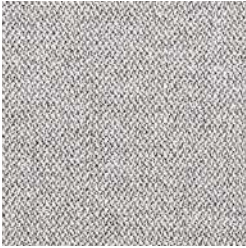
CSE02



CSE23



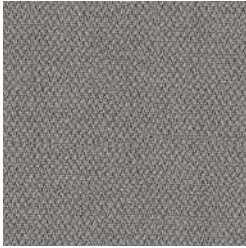
CSE21



CSE46



CSE41



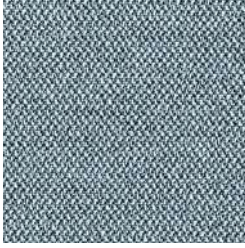
CSE11



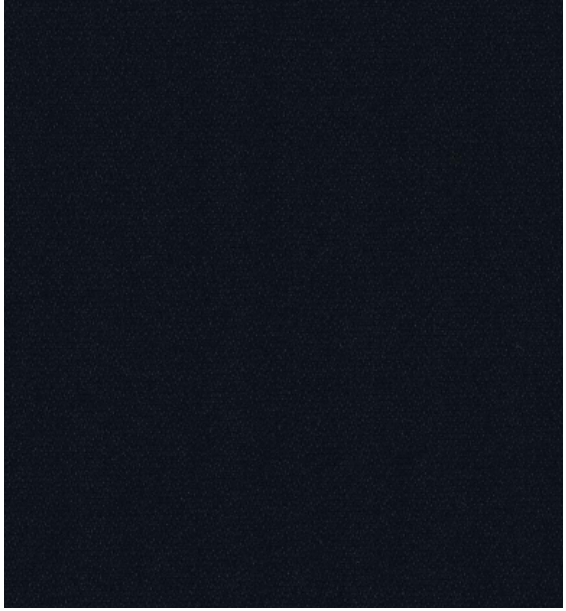
CSE13



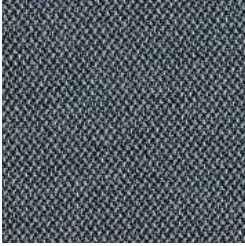
CSE39



CSE43



CSE14



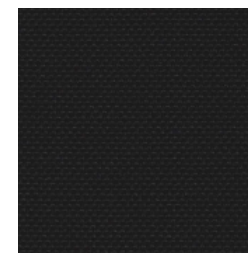
CSE44

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Application	Task Seating	
Composition	100% Polyester	
Weight (gr/m2)	320 ±5%	
Width (cm)	140	
PHYSICAL PROPERTIES		
Abrasion Resistance (martindale)	≥100.000	BS EN ISO 12947-2:2016
Light Fastness	5	ISO 105 - B02
Fastness to Rubbing	Wet: 4 Dry: 4	ISO 105 - X12
Bleach Cleanable	colour change 4 for dilution factor 1:4 chlorine solution	ISO 105 E03
Guarantee	10 Years	
FR STANDARTS		
Europe	Pass	EN 1021 - 1 (cigarette)
Europe	Pass	EN 1021 - 2 (match)
United Kingdom	Pass	BS 7176 Low Hazard
Europe	Pass	EN 13501-1 Class B, s1, d0
Europe	Pass	EN 13501-1 Class C, s1, d0

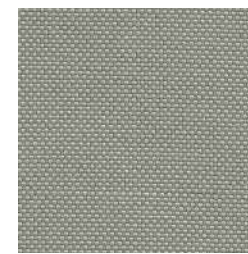
QUEST



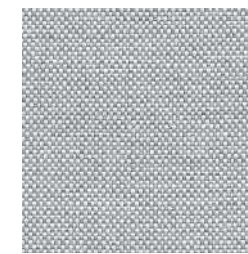
QUEST



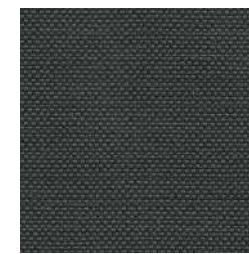
QUE01- Depth



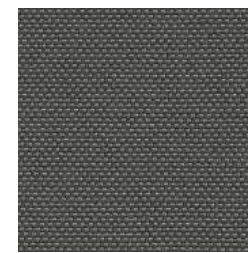
QUE02- Fossil



QUE03- Barnacle



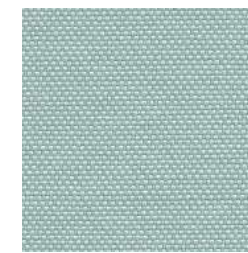
QUE04- Mussel



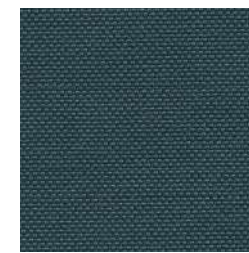
QUE05- Quartz



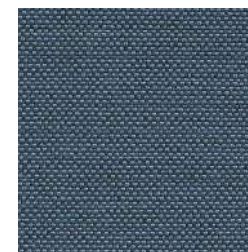
QUE06- Shell



QUE07- Ripple



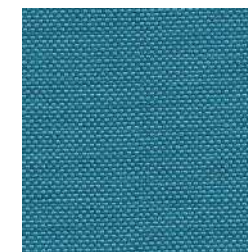
QUE08- Whelk



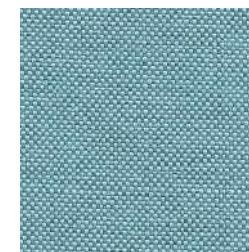
QUE09- Limpet



QUE10- Rock Pool



QUE11- Wave



QUE12- Tide



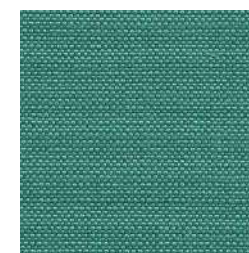
QUE13- Sea Grass



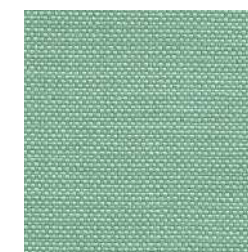
QUE14- Algae



QUE15- Kelp



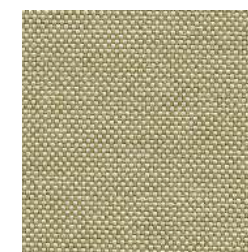
QUE16- Sea Foam



QUE17- Urchin



QUE18- Abalone



QUE19- Driftwood



QUE20- Sandstone

QUEST



QUE21-
Beach Comber



QUE22- Salt



QUE23- Cockle



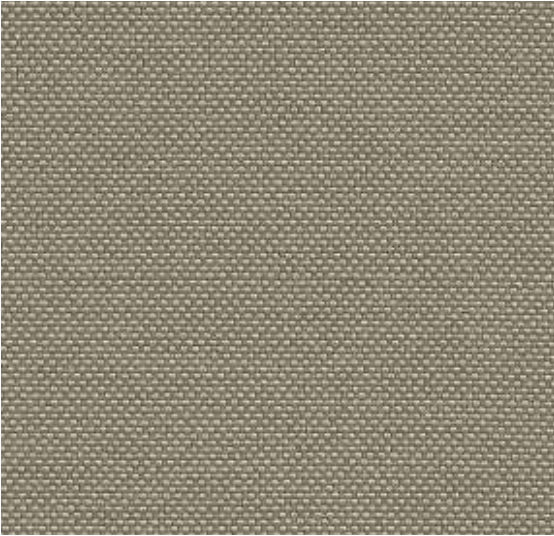
QUE24- Crab



QUE25- Clay



QUE26- Shrimp



QUE27- Pebble

QUEST

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Application	100% post-consumer recycled polyester including 75% SEAQUAL® YARN	
Weight (gr/m2)	330g/m2 ±5%	
Width (cm)	137cm minimum	
PHYSICAL PROPERTIES		
Abrasion Resistance (martindale)	≥100.000	
Light Fastness	4-6	ISO 105-B02
Color Fastness To Rubbing (GS)	Wet: >4 / Dry: >4	ISO 105-X12
Acoustic	Acoustically transparent. Acoustic graphs available upon request	
FR STANDARTS		
Europe	Pass	EN 1021 - 1 & 2 (cigarette & match)
United Kingdom	Pass	BS 7176 Low Hazard
Europe	Pass	EN 13501-1 Adhered Class B, s1, d0
Europe	Pass	EN 13501-1 Un-adhered Class B, s1, d0

CLEANING INSTRUCTIONS
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. Full details can be found in our cleaning and disinfection guide.

CATCH ME



CATCH ME



Catch Me
01



Catch Me
02



Catch Me
03



Catch Me
04



Catch Me
05



Catch Me
06



Catch Me
07



Catch Me
08



Catch Me
09



Catch Me
10



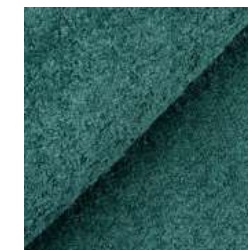
Catch Me
11



Catch Me
12



Catch Me
13



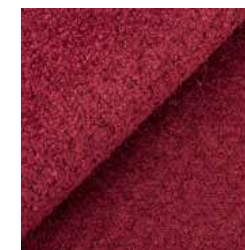
Catch Me
14



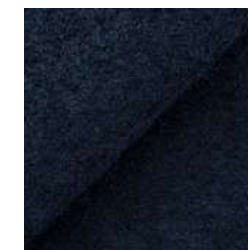
Catch Me
15



Catch Me
16



Catch Me
17



Catch Me
18



Catch Me
19



Catch Me
20

CATCH ME



Catch Me
21



Catch Me
22



Catch Me
23



Catch Me
24



Catch Me
25



Catch Me
26



Catch Me
27

CATCH ME

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Composition	%100 PES	
Weight (gr/m2)	550	
Width (cm)	142 ± 2	
PHYSICAL PROPERTIES		
Resistance to Abrasion (Martindale)	>100.000	DIN EN ISO 12947-1 / DIN EN ISO 12947-2
Tensile Strength	warp : 1635 N (41,4%) weft : 441 N (24,0%)	DIN EN ISO 13934-1
Tear Growth	warp : 142,3 N weft : 79,3 N	DIN EN ISO 13937-3
Resistance to seam slippage	warp : 1,6 mm weft : 1,2 mm	DIN EN ISO 13936-2 180N Load
Pilling (2000 Revs)	4/5	DIN EN ISO 12945-2
Color Fastness To Light	>5	DIN EN ISO 105-B02 Process 3
Color Fastness To Rubbing	na sucho / dry / trocken : 4-5 na mokro / wet / nass : 4-5	DIN EN ISO 105-X12
Reach	Pass	
FR STANDARTS		
Europe	Pass	DIN EN 1021-1 tb 117-2013

ASPECT



ASPECT



ACT 13



ACT 14



ACT 01



ACT 02



ACT 08



ACT 12



ACT 09



ACT 03



ACT 07



ACT 05



ACT 04



ACT 06



ACT 19



ACT 26



ACT 27



ACT 24



ACT 22



ACT 23



ACT 20



ACT 21

ASPECT



ACT 10 ACT 16 ACT 18 ACT 25



ACT 17 ACT 11 ACT 15 ACT 28



ACT 29 ACT 30 ACT 31

ASPECT

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Composition	Task Seating / Soft Seating	EN 12127
Environmental	75% Trevira® CS Flame Retardant Polyester 25% Polyester	
Weight (gr/m2)	325 ±5% (455 g/lin.m ±5%)	
Width (cm)	140	

PHYSICAL PROPERTIES		
Abrasion Resistance (martindale)	≥50000	BS EN ISO 12947-2:1998
Light Fastness	5	ISO 105 - B02
Fastness to Rubbing	Wet: 4 Dry: 4	ISO 105 - X12
Bleach Cleanable	colour change 4 for dilution factor 1:4 chlorine solution	
Guarantee	10 Years	

FR STANDARTS		
Europe	Pass	EN 1021 - 1 (cigarette), EN 1021 - 2 (match)
United Kingdom		BS 7176 Low Hazard
United Kingdom		BS 5852 Ignition source 5
United Kingdom		BS 7176 Medium Hazard
Germany	B1	DIN 4102
Germany		ÖNORM B 3825 & A 3800-1
France		NF D 60-013
Italy	Classe 1 IM	UNI 9175

Producy Characteristics

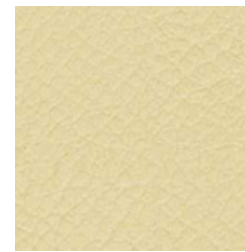
Cleaning
Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/soap. For deeper cleaning use steam,bleach, alcohol or professionally dry clean. Can be washed at 60°C.

Environmental
Certified to OEKO-TEX® Standard 100
Certified to Indoor Advantage™ Gold
Non metallic dyestuffs

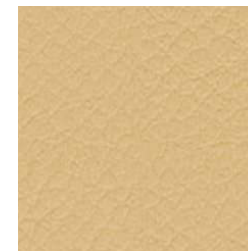
VITA



VITA



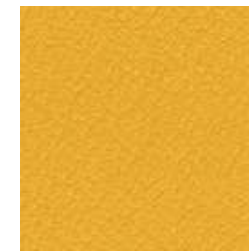
ITA 37



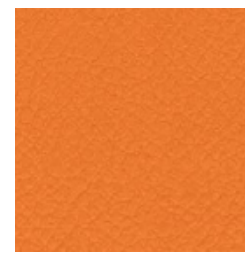
ITA 43



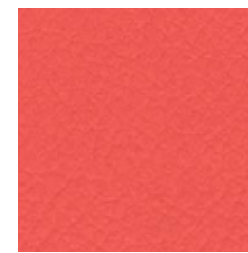
ITA 03



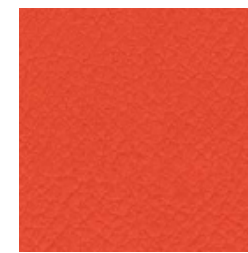
ITA 33



ITA 41



ITA 35



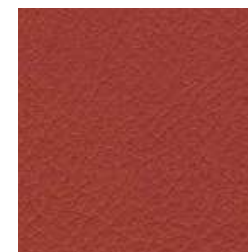
ITA 05



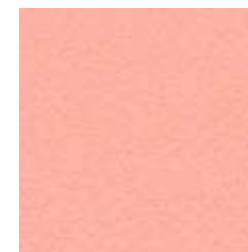
ITA 52



ITA 08



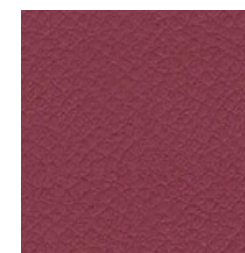
ITA 11



ITA 51



ITA 34



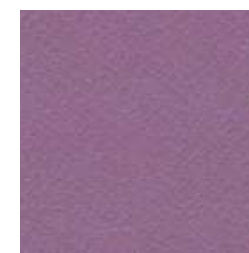
ITA 20



ITA 50



ITA 23



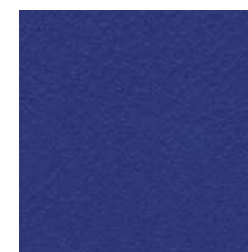
ITA 49



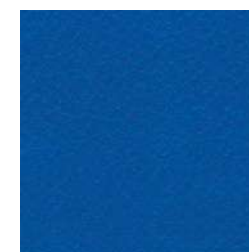
ITA 17



ITA 55

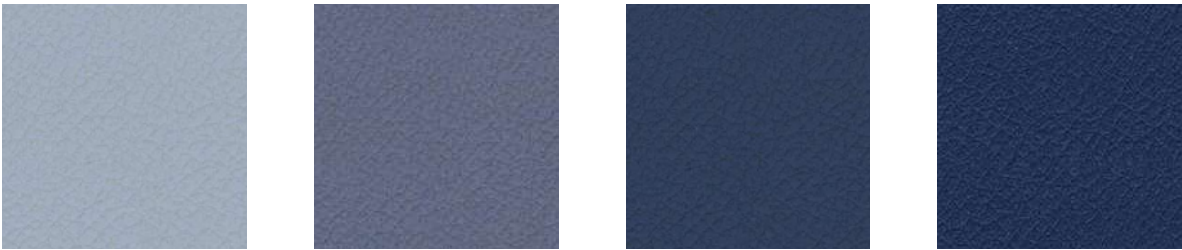


ITA 53



ITA 56

VITA



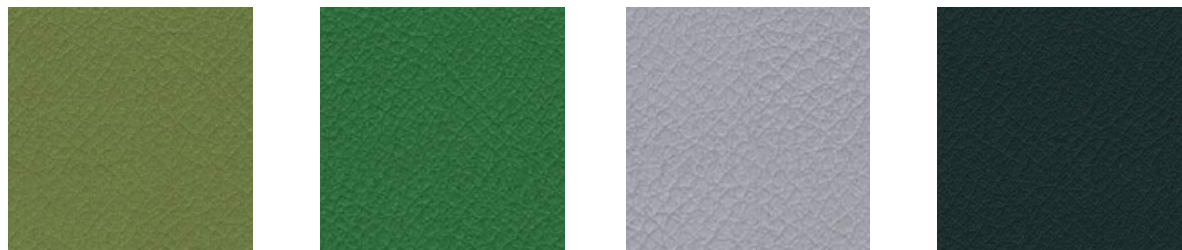
ITA 36 ITA 15 ITA 54 ITA 21



ITA 22 ITA 48 ITA 32 ITA 18



ITA 16 ITA 19 ITA 40 ITA 06

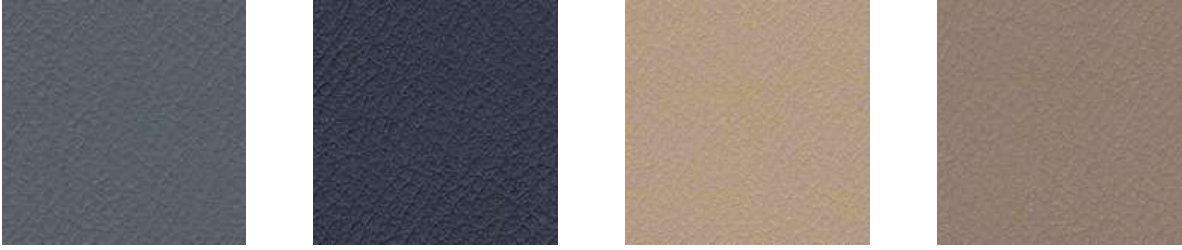


ITA 09 ITA 30 ITA 01 ITA 31



ITA 29 ITA 38 ITA 42 ITA 45

VITA



ITA 04 ITA 07 ITA 44 ITA 02



ITA 46 ITA 39 ITA 10 ITA 14



ITA 13 ITA 47

VITA



ITA12

VI TA

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Application	Task Seating / Soft Seating	
Composition	Surface: 98% PVC, 2% PU Substrate: 100% Cotton	
Weight (gr/m2)	850 ±10% (1190 g/lin.m ±10%)	
Width (cm)	140	

PHYSICAL PROPERTIES		
Abrasion Resistance	100000	BS EN ISO 5470-2: 2003
Light Fastness	6	ISO 105 - B02
Fastness to Rubbing	Wet: 4 Dry: 4	ISO 105 - X12
Waterproof	Hydrostatic head BS 3424 Part 26 > 1 metre	BS 3424-26:1990
Bleach Cleanable	colour change 4 for dilution factor 1:4 chlorine solution	ISO 105 E03
Light Fastness	BS 3424 Part 19 no significant deterioration after 24 hrs	BS 3424 Part 19
Fastness to Rubbing		AATCC 147
Waterproof	400000	ISO 7854: 1997 Method B
Bleach Cleanable	5 Years	

FR STANDARTS		
Europe	Pass	EN 1021 - 1&2 (cigarette & match)
Italy	Classe 1 IM	UNI 9175
United Kingdom	Pass	BS 7176 Low Hazard
United Kingdom	Pass	BS 5852 Ignition Source 5
United Kingdom	Pass	BS 7176 Medium Hazard
United Kingdom	Pass	BS 5852 Ignition Source 7 (with interliner)
United Kingdom	Class 1	BS 476 Part 7
United Kingdom	Pass	IMO FTP Code (Part 8)
United Kingdom	Pass	The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match)

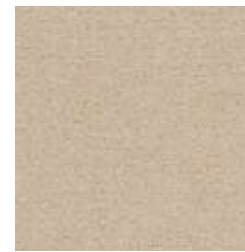
Producy Characteristics

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.

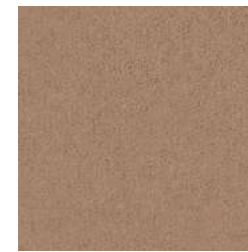
BLAZER



BLAZER



CUZ47-
Fairfield



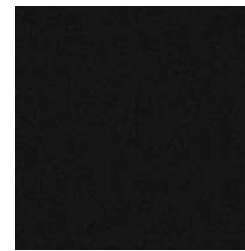
CUZ4X-
Bristol



CUZ4W-
Stoneybridge



CUZ12-
Winchester



CUZ08- Napier



CUZ4Q- Derby



CUZ4U- Uplands



CUZ4N-
Leicester



CUZ39-
Goldsmith



CUZ4R- Leeds



Blazer- CUZ18-
Oriel



CUZ13-
Wellington



CUZ21-
Magdalen



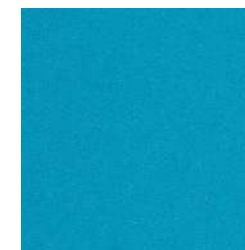
CUZ4T-
Moorlands



CUZ09- Oxford



CUZ2Z-
Woodcroft



CUZ02- Aston



CUZ2U- Vassar



CUZ1V-
Manchester



CUZ4P- Dundee

BLAZER



CUZ4S-
Ullswater



CUZ3A-
Montcrest



CUZ1P- Hull



CUZ26-
Knightsbridge



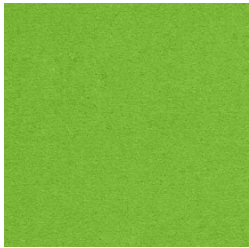
CUZ1Y-
Edinburgh



CUZ2W-
Eynesbury



CUZ53-
Bryanston



CUZ1L- Newport



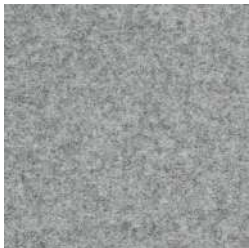
CUZ4V-
Heathfield



CUZ1N- Cardi ff



CUZ28-
Silverdale



CUZ1E- Surrey



CUZ1J- Aberl our



CUZ30-
Silcoates



CUZ35-
Bromsgrove



CUZ2Q-
Dartmouth



CUZ86-
St Andrews



CUZ4A-
Caterham



CUZ31-
Trevelyan



CUZ67-
Kingsmead

BLAZER



CUZ3N-
Padworth



CUZ3T-
Earlscliffe



CUZ3P-
Ackworth



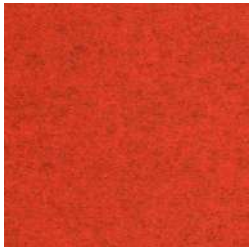
CUZ3L-
Malvern



CUZ4L-
Warwick



CUZ3S-
Felsted



CUZ3Q-
Tonbridge



CUZ90-
Edge Hill



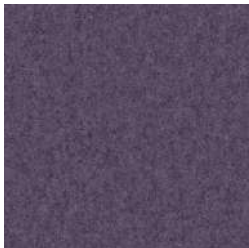
CUZ63-
Handcross



CUZ3W-
Moreton



CUZ4M-
Falmouth



CUZ4C-
Chichester



CUZ2T-
Hol yoke



CUZ3V-
Sidcot



CUZ4D-
Dunalk



CUZ62-
Glenalmond



CUZ3X-
Tettenhall



CUZ3Z-
Ellesmere



CUZ4J-
Norland



CUZ4B-
Brockenhurst

BLAZER



CUZ1W-
Newcastle



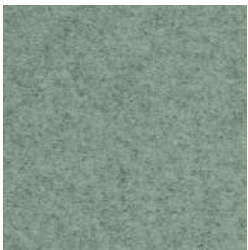
CUZ4H-
Perth



CUZ1R-
Plymouth



CUZ33-
Latymer



CUZ4K- Moray



CUZ3R- Stowe



CUZ4G-
Ambleside



CUZ4E-
Grantham



CUZ3Y- Oakham



CUZ3U- Kingham



CUZ4F- Bodmin



CUZ3B- Abertay



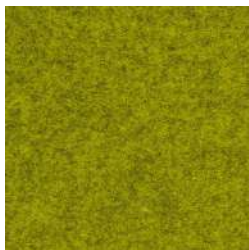
CUZ82- Wesley



CUZ3M- Luton



CUZ58- Dunhurst



CUZ1F- Ulster



CUZ1K-
Camphill

BLAZER

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Application	Task Seating / Soft Seating / Curtains	
Composition	100% Virgin Wool	
Environmental	Certified to the EU Ecolabel , Certified to Indoor Advantage™ Gold Environmental Product Declaration - Natural fabric composition Rapidly renewable and compostable Non metallic dyestuffs	
Weight (gr/m2)	460g/m2 ±5% (644g/lin.m ±5%)	
Width (cm)	140 cm minimum	

PHYSICAL PROPERTIES		
Abrasion Resistance	≥45,000	
Light Fastness	4-6 (ISO 105 - B02)	ISO 105 - B02
Fastness to Rubbing	Wet: 4 Dry: 4	ISO 105 - X12
Guarantee	10 Years	

FR STANDARTS		
Europe	Pass	EN 1021 - 1 (cigarette) EN 1021 - 2 (match)
Europe	Pass	EN 13501-1 Adhered Class D, s1, d0
United Kingdom	Pass	BS 7176 Low Hazard
United Kingdom	Pass	BS 5852 Ignition source 5
United Kingdom	Pass	BS 7176 Medium Hazard BS 476 Part 7 Class 1 (Adhered)
Germany	B1	DIN 4102
Germany	over CMHR 58kg/m3 Foam	ÖNORM B 3825 & A 3800-1
France	Pass	NF D 60-013
Italy	Classe 1 IM	UNI 9175

Producy Characteristics

Cleaning
Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/soap. For deeper cleaning use steam or professionally dry clean. Full details can be found in our cleaning and disinfection guide.

MAIN LINE
FLAX



MAIN LINE FLAX



MLF43



MLF08



MLF13



MLF44



MLF45



MLF01



MLF06



MLF14



MLF46



MLF40



MLF03



MLF47



MLF48



MLF50



MLF36



MLF21



MLF51



MLF49



MLF35

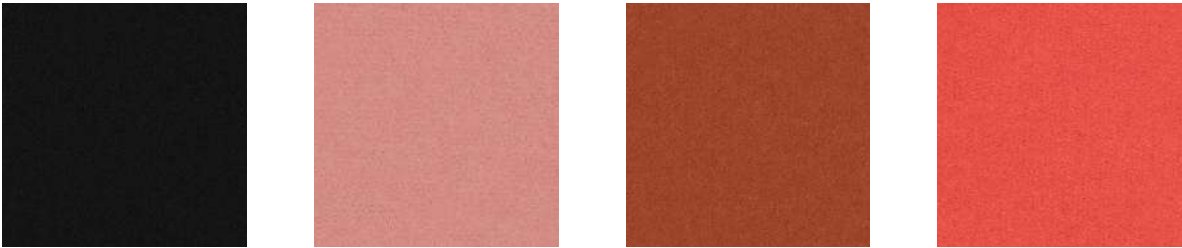


MLF19

MAIN LINE FLAX



MLF22 MLF24 MLF37 MLF34



MLF05 MLF10 MLF09 MLF52



MLF25 MLF54 MLF55 MLF53



MLF32 MLF18 MLF29 MLF56

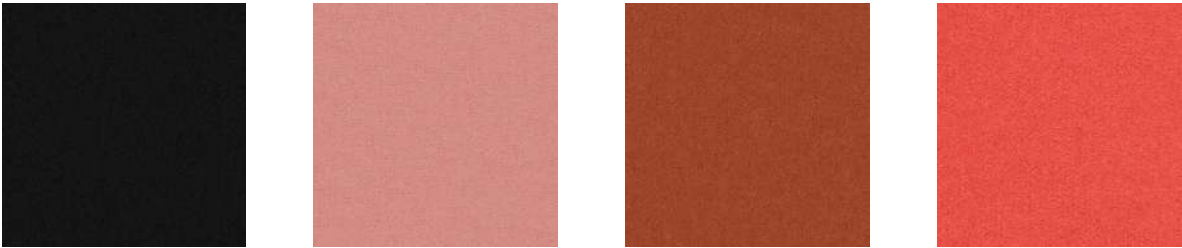


MLF57 MLF67 MLF31 MLF17

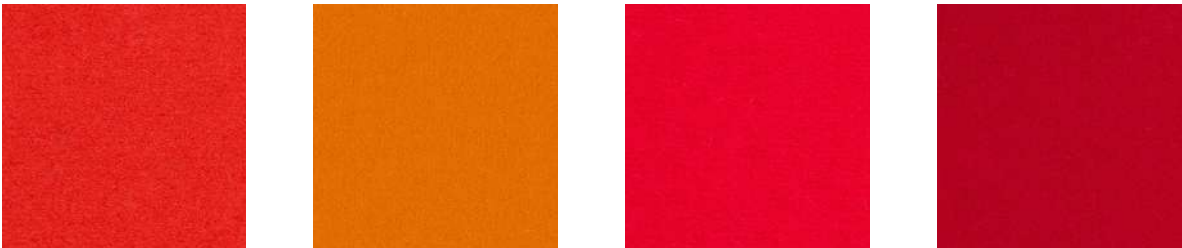
MAIN LINE FLAX



MLF59 MLF15 MLF07 MLF20



MLF12 MLF60 MLF23 MLF02



MLF61 MLF26 MLF62 MLF16

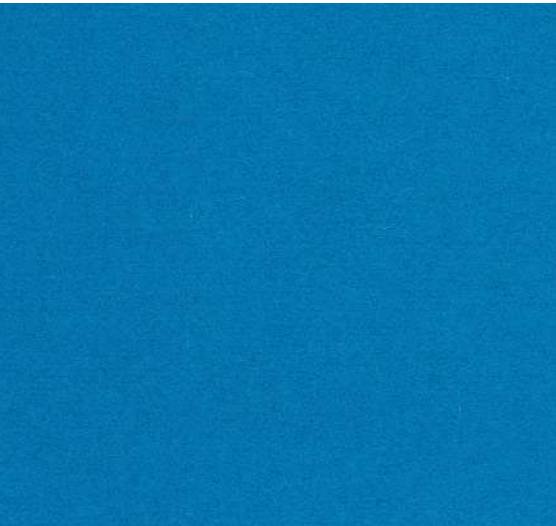


MLF63 MLF64 MLF65 MLF66



MLF28

MAIN LINE FLAX



MLF41

MAIN LINE FLAX

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Application	Task Seating / Soft Seating / Curtains	
Composition	75% Virgin Wool, 25% Flax	
Weight (gr/m2)	437 ±5% (612g/lin.m ±5%)	140 cm minimum
Width (cm)	140	437g/m2 ±5% (612g/lin.m ±5%)
PHYSICAL PROPERTIES		
Abrasion Resistance	≥50.000	BS EN ISO 12947-2:2016
Light Fastness	4-5	ISO 105 - B02
Fastness to Rubbing	Wet: 3 Dry: 4	ISO 105 - X12
Guarantee	10 Years	
FR STANDARTS		
Europe	Pass	EN 1021 - 1&2 (cigarette & match)
Europe	Class B, s1 ,d0	EN 13501-1 Adhered
France	Pass	NF D 60-013
Germany	Q1	ÖNORM B 3825 & A 3800-1
Italy	Classe 1 IM	UNI 9175
United Kingdom	Pass	BS 7176 Low Hazard
United Kingdom	Pass	BS 5852 Ignition Source 5
United Kingdom	Pass	BS 7176 Medium Hazard
United Kingdom	Class 1	BS 476 Part 7
United Kingdom	Pass	BS 5867-2: Type B Curtains & Drapes
Guarantee	Pass	IMO FTP Code (Part 8)
Guarantee	Pass	The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match)

Producy Characteristics

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.

Environmental
Certified to the EU Ecolabel, Certified to Indoor Advantage™ Gold
Rapidly renewable and compostable Made from wool and plant fibre

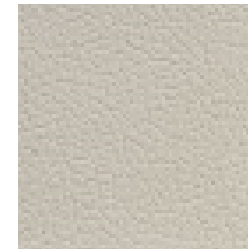
MI URA



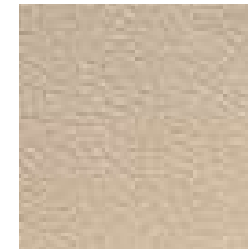
MI URA



113
White



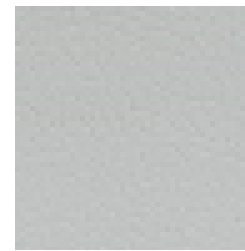
221
Latte



226
Ivory



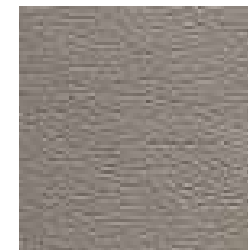
235
Cream



159
Fil Di i



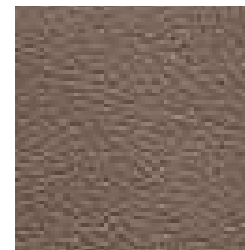
144
Sand



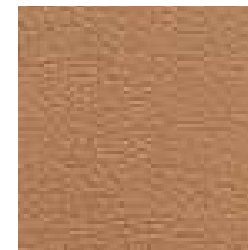
128
Dove



281
Beige



299
Soil



352
Mustard



788
Bora



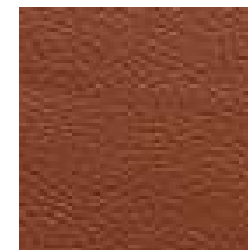
356
Green



618
Coffee



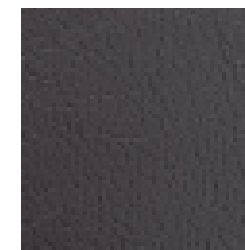
321
Red



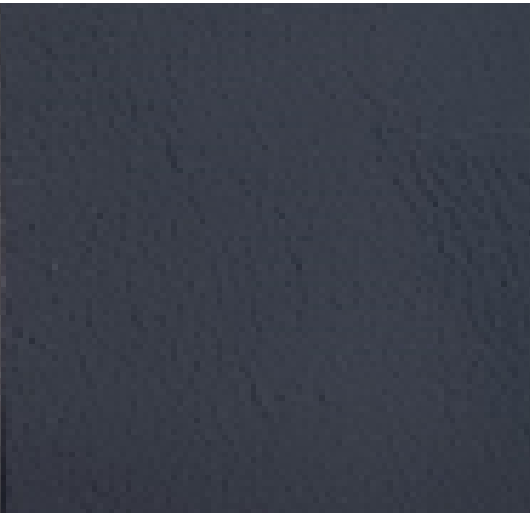
628
Brunt Orange



615
Light Coffee



641
Black Coffee



921
Black

PRODUCT SPECIFICATIONS		
Technical Informations	Value	Test Method
TECHNICAL PROPERTIES		
Colour Fastness To Rubbing - DRY	≥ 4 GREY SCALA	UNI EN ISO 11640 KURU @750 DEVİR
Colour Fastness To Rubbing - WET	≥ 4 GREY SCALA	UNI EN ISO 11640 ISLAK @250 DEVİR
Flexometer	≥50,000	TS 4132 EN ISO 5402
Tear Strength	≥25 N	BS EN ISO 3377-1
Adhesion	≥5 N / cm	UNI EN ISO 11664
Light Resistance	≥5	ISO 105 B02
Fire Resistance	Pass	BS 5852 : PART 1 : 1979
Tensile Strength	≥10 N / mm	BS EN ISO 3376

•ilex

www.ilex.com.tr

