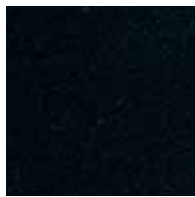


FINITIONS ·

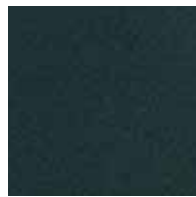
Laques texturées (pour les structures)



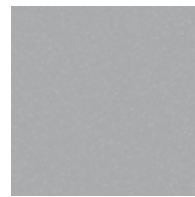
Black
RAL 9005
n



White
RAL 9016
b



Anthracite
RAL 7016
G



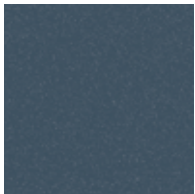
Grey
RAL 7004
T



Sand
RAL 7032
2



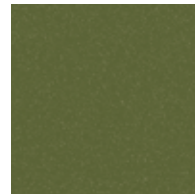
Sky
PANTONE 5435C
f



Ocean
PANTONE 7545C
U



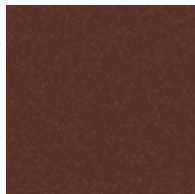
Navy Blue
PANTONE 533C
g



Olive
PANTONE 5753C
w



Mustard
PANTONE 1245C
P



Wine
PANTONE 4975C
z



Teja
PANTONE 174C
d

*White, black and grey in gloss finish: under special request of customer /
Blanche, noir et gris en finition laque brillante : sur demande spécifique du client*

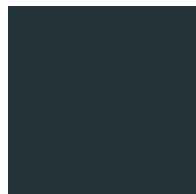
Polypropylène · Polypropylen (coques)



Black ⁽¹⁾
RAL 9005
PP400



White ⁽¹⁾
RAL 9016
PP003



Anthracite ⁽¹⁾
RAL 7016
PP414



Grey ⁽¹⁾
RAL 7004
PP017



Sand ⁽¹⁾
RAL 7032
PP015



Sky
PANTONE 5435C
PP032



Ocean
PANTONE 7545C
PP031



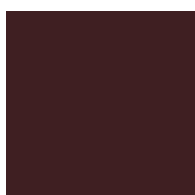
Navy Blue
PANTONE 533C
PP037



Olive
PANTONE 5753C
PP033



Mustard
PANTONE 1245C
PP038



Wine
PANTONE 4975C
PP035



Teja
PANTONE 174C
PP036

⁽¹⁾ Seules couleurs disponibles pour : Bio, Eina, Oh!

FENIX NTM® Collections: Pile, Punto 21, Lottus 21, Lottus AL, Iron, LTS System, Taber, Tema.



B White with White color core / Blanc avec coeur blanc



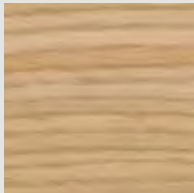
N Black with black color core / Noir avec coeur noir

Wood - Bois

Collections: Punto 21, Iron, Lottus Wood, Lottus Lounge, Lottus Conference, LTS System, Coma*, Kaiak, Taber.

Caddy

Lottus 21



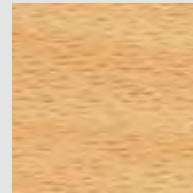
x (Oak, Chêne)



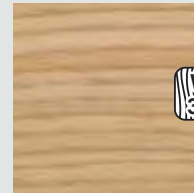
Y (Birch, Bouleau)



N (Oak, Chêne)



H (Beech / Hêtre)



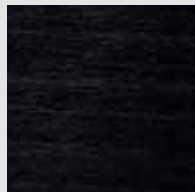
3D449 (Oak, Chêne)

* **Coma:** Only **x** and **N** / Seulement **x** et **N**

Noa

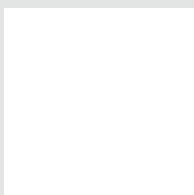


58 (Birch, Bouleau)

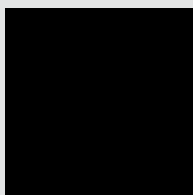


69 (Birch, Bouleau)

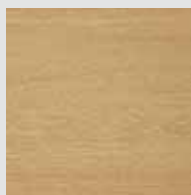
Melamine Collections: Punto 21, Lottus 21, Lottus AL, Iron, Folio, Way, Taber.



B

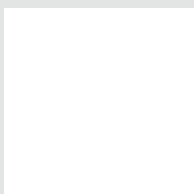


N

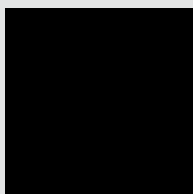


R (Roble, Oak, Chêne, Eichenholz)

HPL COMPACT Collections: Pile, Punto 21, Lottus 21, Lottus AL, Iron, Way, LTS System, Taber, Tema.



B



N



R* (Roble, Oak, Chêne, Eichenholz)

*Maximum size 1250 x 1250 mm

Babel/Gr.C by Enea Fabric

Babel - Product information

Technical information

Composition Surface/Backing
100% Polyester

Roll Width
142 cm (+/-3%)

Roll Length (average)
40/45m

Weight
440g/lm (+/-5%)

Tensile Strength
Warp 1311N/33% EN ISO 13934-1
Weft 755N/27,4% EN ISO 13934-1

Tear Growth Resistance
Warp 162,4N EN ISO 13937-3
Weft 129,8N EN ISO 13937-3

Seam Slippage Resistance
Warp 3,5mm EN ISO 13936-2
Weft 4mm EN ISO 13936-2

Abrasion Test
90.000 EN ISO 12947-1,2

Pilling
3-4 EN ISO 12945-2

Colour Fastness to Rubbing
5 DRY EN ISO 105-X12
4-5 WET EN ISO 105-X12

Colour Fastness to Artificial Light
4 EN ISO 105-B02

Applications & Features

Breathable

Fire Proof Norms

BS 5852 Part 1 - Cigarette Test - PASS
EN 1021-1 - Cigarette Test - PASS
CA Tech. Bull.117 / NFPA - Cigarette Test
- PASS

Environment

REACH Compliant
Confidence Textiles according to
OEKO-TEX Standard 100

Clean & Care recommendations

Easy to Clean:

Promptly remove any excess liquid or residue with a clean cloth.

Use a wet cloth with 5% neutral soap, press gently and rub in circular movements.

Recommend using a 100% cotton cloth and a brush if necessary.

Frequent wash may affect the performance of the treatment Easy to Clean.

The analytical results are referred only to the sample tested.



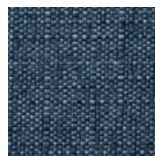
EBO02



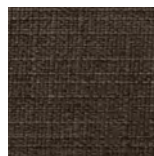
EBO04



EBO05



EBO06



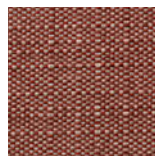
EBO11



EBO26



EBO32



EBO38



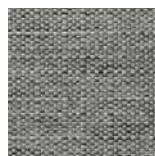
EBO40



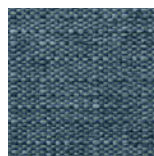
EBO41



EBO42



EBO43



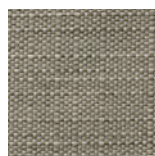
EBO44



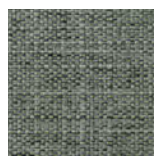
EBO46



EBO48



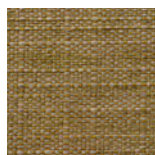
EBO49



EBO54



EBO55



EBO57

Seattle/Gr.C by Enea Fabric

Seattle - Product information

Technical information

Composition Surface/Backing

100% Polyester

Roll Width

142 cm (+/-2%)

Roll Length (average)

40/45m

Weight

653g/lm (+/-5%)

Tensile Strength

Warp 2041N/48,7% EN ISO 13934-1

Weft 1057N/49,5% EN ISO 13934-1

Tear Growth Resistance

Warp 356,5N EN ISO 13937-3

Weft 297N EN ISO 13937-3

Seam Slippage Resistance

Warp 1,8mm EN ISO 13936-2

Weft 2mm EN ISO 13936-2

Abrasion Test

90.000 EN ISO 12947-1,2

Pilling

4 EN ISO 12945-2

Colour Fastness to Rubbing

5 DRY EN ISO 105-X12

4 WET EN ISO 105-X12

Colour Fastness to Artificial Light

5 EN ISO 105-B02

Applications & Features

Breathable

Fire Proof Norms

BS 5852 Part 1 - Cigarette Test - PASS

EN 1021-1 - Cigarette Test - PASS

CA Tech. Bull.117 / NFPA - Cigarette Test

- PASS

Environment

REACH Compliant

Confidence Textiles according to

OEKO-TEX Standard 100

Clean & Care recommendations

Easy to Clean:

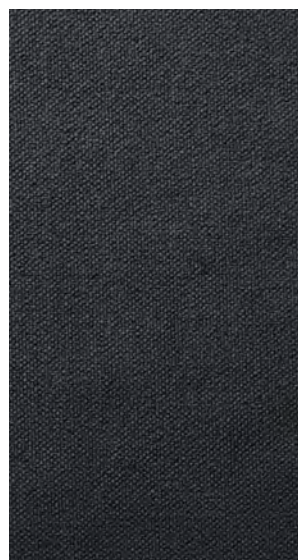
Promptly remove any excess liquid or residue with a clean cloth.

Use a wet cloth with 5% neutral soap, press gently and rub in circular movements.

Recommend using a 100% cotton cloth and a brush if necessary.

Frequent wash may affect the performance of the treatment Easy to Clean.

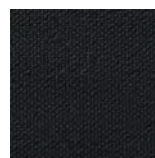
The analytical results are referred only to the sample tested.



ES001



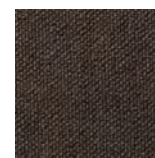
ES002



ES005



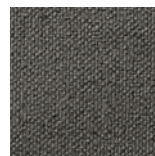
ES009



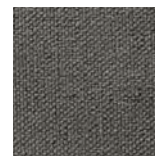
ES011



ES012



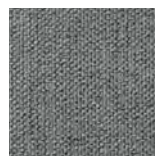
ES019



ES020



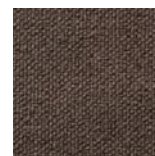
ES022



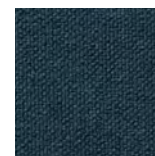
ES026



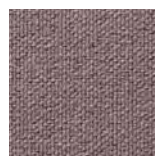
ES028



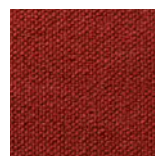
ES030



ES034



ES036



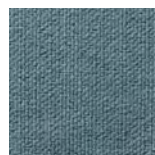
ES038



ES041



ES042



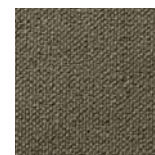
ES044



ES047



ES050



ES051



ES057

Paris/Gr.C by Enea Fabric

Paris - Product information

Technical information

Composition Surface/Backing
100% Polyester - Velours

Roll Width
140 cm (+/-3%)

Roll Length (average)
40/60m

Weight
520g/lm (+/-5%)

Tensile Strength
Warp 528N/31,6% EN ISO 13934-1
Weft 504N/14,2% EN ISO 13934-1

Tear Growth Resistance
Warp 42N EN ISO 13937-3
Weft 66,5N EN ISO 13937-3

Seam Slippage Resistance
Warp 2mm EN ISO 13936-2
Weft 2mm EN ISO 13936-2

Abrasion Test
>100.000 EN ISO 12947-1,2

Pilling
5 EN ISO 12945-2

Colour Fastness to Rubbing
5 DRY EN ISO 105-X12
5 WET EN ISO 105-X12

Colour Fastness to Artificial Light
5 EN ISO 105-B02

Applications & Features

Breathable

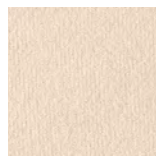
Fire Proof Norms
BS 5852 Part 1 - Cigarette Test - PASS
EN 1021-1 - Cigarette Test - PASS
CA Tech. Bull.117 / NFPA - Cigarette Test - PASS

Environment
REACH Compliant
Confidence Textiles according to
OEKO-TEX Standard 100

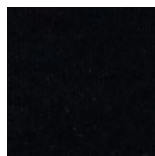
Clean & Care recommendations
Frequent wash may affect the performance of the product.
To remove dust use a vacuum cleaner.
Any stain, spills or soiling should be cleaned up promptly with a neutral soap solution using a cloth in smooth circular movements.
Do not accept responsibility for any damage resulting from inappropriate use, chemical cleaning or additional impregnation.



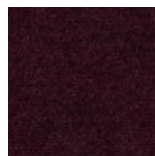
EP001



EP004



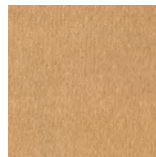
EP005



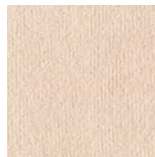
EP007



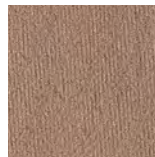
EP008



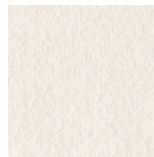
EP009



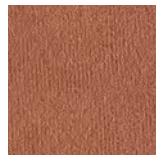
EP010



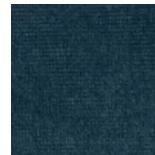
EP011



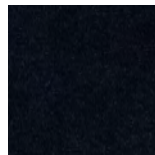
EP012



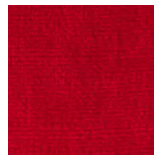
EP013



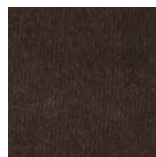
EP014



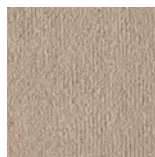
EP016



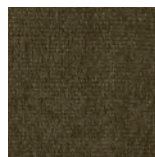
EP017



EP018



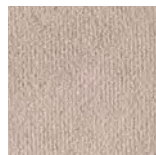
EP019



EP021



EP022



EP023



EP024



EP025



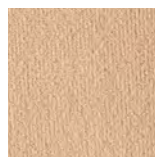
EP026



EP027



EP028



EP029



EP031



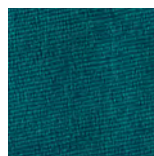
EP032



EP033



EP034



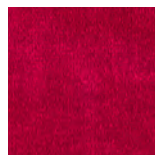
EP035



EP036



EP037



EP039



EP040



EP041



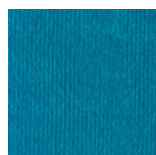
EP045



EP046



EP047



EP052



EP053



EP056

Londres F.R./Gr.C by Exitfabrics

Londres F.R. - Product information

Open-weave fabric with flat binding.
Fire-resistant as standard (polyester F.R.), its woollen touch makes it appropriate for surfaces of all kinds, whether horizontal or vertical.

Technical information

Application

Contract Office Home Leisure

Composition

100% Polyester F.R.

Roll Width

140 cm (+/-2%)

Roll Length

45m (+/-10%)

Weight

402g/lm (+/-5%) / 287g/m2 (+/-5%)

Abrasion resistance

100.000 Martindale EN ISO 12947-2

Pilling

4 EN ISO 12945-2 (1-5)

Colour Fastness to Light

4-5 EN ISO 105-B02 method 2 (1-8)

Colour Fastness to Rubbing

4-5 DRY EN ISO 105-X12

4-5 WET EN ISO 105-X12

Tear Resistance

Warp 39N EN ISO 13937-3

Weft 37N EN ISO 13937-3

Acoustic absorption

EN ISO 10534-2: 0.9

Flammability

BS 5852 0/1

BS 5852 CRIB 5

BS 7176 Medium Hazard

CAL TB 117 Section 1

EN 1021 1/2

FAR 25.853 a) Appendix F Part I (a) (1) (ii)

IMO MSC.307 (88) Annex I Parte 8

NF D 60-013 AM 18

NF P92-507 M1

NFPA 260 Class 1

Regulation n° 118 de UNECE Annex 6

UNE 23 727-90 1R Class M.1

UNI 9175 1. IM

Maintenance

Vacuum regularly. In case of stains, use a damp cloth with neutral soap suitable for cleaning of upholstery products.

LN210

LN252

LN297

LN300

LN310

LN327

LN376

LN412

LN520

LN559

LN575

LN616

LN668

LN704

LN705

LN800

Era/Gr.C by Camira

Era - Product information



Era is a subtle, two tone polyester fabric containing stretch in both directions for ease of upholstery. The baby herringbone weave offers an understated contemporary texture while its colouring technique provides close up intrigue. The palette incorporates playful brights and sophisticated muted tones.

Technical information

Industry Application
Workplace, Education

Composition
100% Polyester

Environment
Certified to OEKO-TEX® Standard 100
Certified to Indoor Advantage™ Gold

Width
140 cm minimum

Weight
320 g/m2 ±5% (448 g/lin.m ±5%)

Abrasion Resistance*
Heavy duty / 10 year guarantee.
Independently certified to ≥100,000
Martindale cycles

Flammability
EN 1021 - 1 (cigarette)
EN 1021 - 2 (match) BS 7176 Low Hazard
EN 13501-1 Adhered Class B, s1, d0 EN
13501-1 Un-adhered Class C, s1, d0

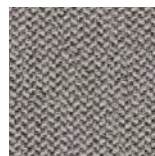
Light Fastness
5 (ISO 105 - B02)

Fastness to Rubbing
Wet: 4, Dry: 4 (ISO 105 - X12)

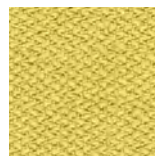
Cleaning
Washable to 60°C. Vacuum regularly.
Wipe clean with a damp cloth or
shampoo using proprietary upholstery
shampoo.



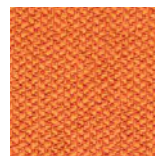
CSE01



CSE02



CSE03



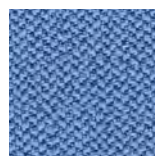
CSE05



CSE06



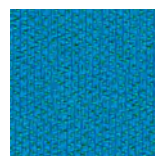
CSE07



CSE08



CSE09



CSE10



CSE11



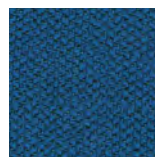
CSE12



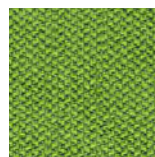
CSE13



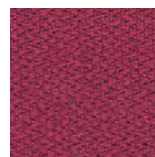
CSE14



CSE15



CSE16



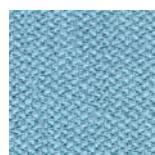
CSE17



CSE18



CSE19



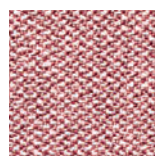
CSE20



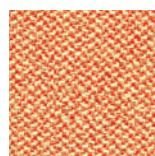
CSE21



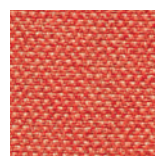
CSE23



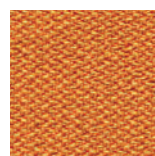
CSE24



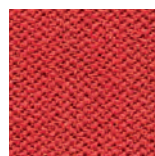
CSE25



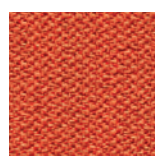
CSE26



CSE27



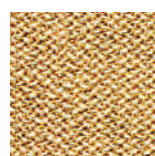
CSE28



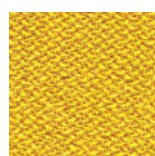
CSE29



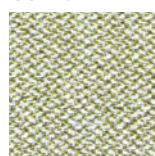
CSE30



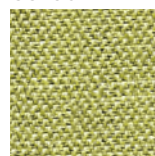
CSE31



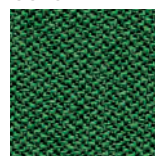
CSE32



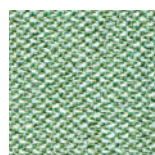
CSE33



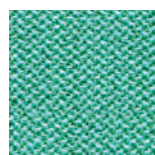
CSE34



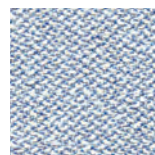
CSE35



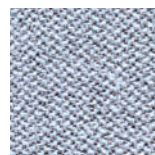
CSE36



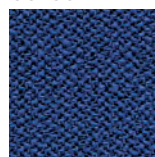
CSE37



CSE38



CSE39



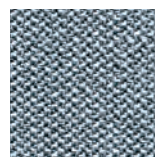
CSE40



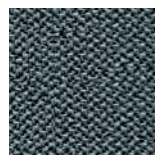
CSE41



CSE42



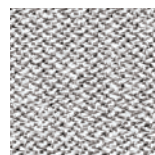
CSE43



CSE44



CSE45



CSE46

Valencia/Gr.D by Spradling

Valencia - Part II

Technical information

Design no. 107

Application

Healthcare, hospitality, office, public spaces, residential.

Composition

Vinyl / Urethane Topcoat

Weight

650 gr/m²

Width/length

137 cm / 30 m

Abrasion

>300.000 cycles Martindale
(EN ISO 12947:1999 Part 2)

Backing

Hi-Loft

Protective Finishes

PERMABLOCK

advanced vinyl protection

Flammability

EU: EN 1021 Part 1 & 2

ES: UNE 23.727-90 1R/M.2

FR: NF P 92-503/M2

DE: DIN 4102 B2

IT: UNI 9175 (1987) / UNI 9175/FA1 (1994)

Classe 1.IM (UNO I EMME)

AT: ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten

AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend

IMO FTP 2010 Code MSC.307 (88) Part

8 3.1 & 3.2

US: FMVSS 302

US: FAR 25/853

(MED) Marine Equipment Directive (in its current valid version)

ECE R118.02 (replaces Directive 95/28/CE) Annexes 6, 7 & 8

EN 71-2:2006+A1:2007 - Safety of Toys -

Parte 2: Flammability

Finishes and Treatments

Antibacterial Protection

Antifungal Protection

Antimycotic Protection

PERMABLOK3®

Anti-stain Finish

Cold Crack -23°C

Mildew resistant backing and face

UV-Resistance XENOTEST DIN 54004/

NTC 1479

EN 71-3 Safety of Toys (Migration of certain elements)

2005/84/EC (phthalates in toys and childcare articles)

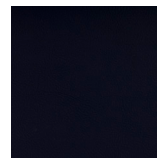
2005/84/EC (phthalates in toys and childcare articles)

Sulfide Stain Resistant

Anti-static Finish



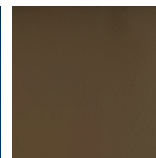
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3068



3069



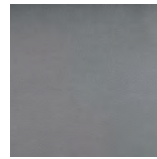
4001



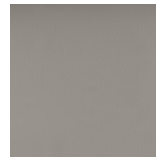
4002



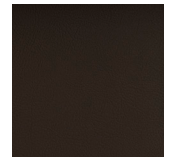
4003



4020



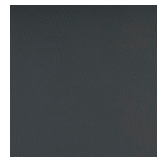
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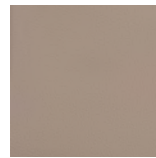
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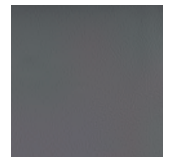
4042



4043



4044



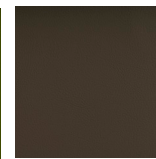
4045



4052



5001



5002



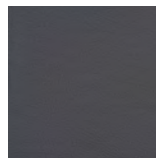
5041



5056



5057



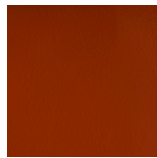
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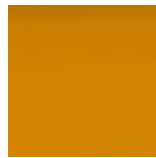
5069



6002



6003



6012



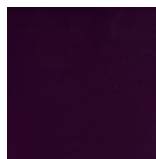
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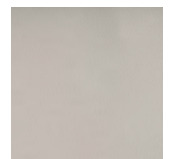
6019



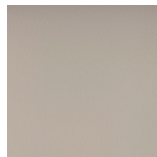
6020



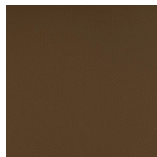
7001



8020



8032



9001



9035



9607

Valencia/Gr.D by Spradling

Valencia - Part I

Technical information

Design no. 107

Application

Healthcare, hospitality, office, public spaces, residential.

Composition

Vinyl / Urethane Topcoat

Weight

650 gr/m²

Width/length

137 cm / 30 m

Abrasion

>300.000 cycles Martindale
(EN ISO 12947:1999 Part 2)

Backing

Hi-Loft

Protective Finishes

PERMABLOCK

advanced vinyl protection

Flammability

EU: EN 1021 Part 1 & 2

ES: UNE 23.727-90 1R/M.2

FR: NF P 92-503/M2

DE: DIN 4102 B2

IT: UNI 9175 (1987) / UNI 9175/FA1 (1994)

Classe 1.IM (UNO I EMME)

AT: ÖNORM B 3825, Gruppe 1 - Schwer-

brennbares Verhalten

AT: ÖNORM A 3800 Teil 1, Qualmbil-

dungsklasse Q1 - schwachqualmend

IMO FTP 2010 Code MSC.307 (88) Part

8 3.1 & 3.2

US: FMVSS 302

US: FAR 25/853

(MED) Marine Equipment Directive (in its current valid version)

ECE R118.02 (replaces Directive 95/28/

CE) Annexes 6, 7 & 8

EN 71-2:2006+A1:2007 - Safety of Toys -

Parte 2: Flammability

Finishes and Treatments

Antibacterial Protection

Antifungal Protection

Antimycotic Protection

PERMABLOK3®

Anti-stain Finish

Cold Crack -23°C

Mildew resistant backing and face

UV-Resistance XENOTEST DIN 54004/

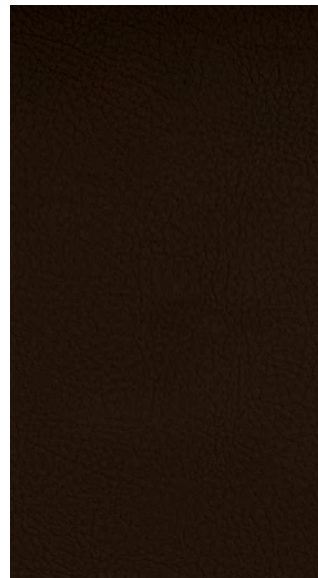
NTC 1479

EN 71-3 Safety of Toys (Migration of certain elements)

2005/84/EC (phthalates in toys and childcare articles)

Sulfide Stain Resistant

Anti-static Finish



0001



0002



0020



0033



0034



0035



1001



1020



1048



1049



1050



2001



2002



2020



2021



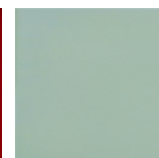
2062



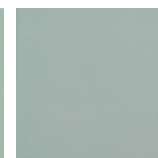
2074



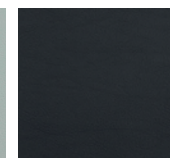
2075



2106



2107



2108



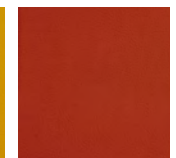
2109



2110



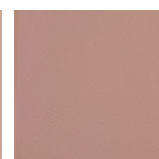
2111



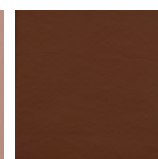
2112



2113



2114



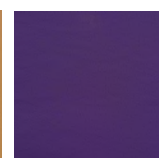
2115



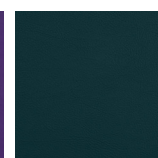
2116



2117



2118



2119



3001

Urban/Gr.D by Camira

Urban - Product information



Urban takes its inspiration from the street. It has a sharply styled architectural look with clean lines forming a structured geometric grid pattern reminiscent of a downtown urban cityscape. Lightly textured, there's an almost industrial metallic sheen to the freshly themed colourways which work with both Xtreme and Lucia.

Technical information

Industry Application

Workplace, Education, Hospitality & Leisure
When TriOnyx™ treated: Healthcare

Composition

100% Recycled Flame Retardant Polyester
Non metallic dyestuffs

Environment

Certified to the EU Ecolabel
Certified to OEKO-TEX® Standard 100
Made from 100% recycled polyester

Width

140 cm minimum

Weight

340 g/m² ±5% (476 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee
Independently certified to ≥100,000
Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (match) BS 7176 Low Hazard
BS 5852 Ignition Source 5 BS 7176
Medium Hazard
DIN 4102 B1
NF D 60-013
ÖNORM A 3800-1
(over CMHR 58kg/m³ foam)
UNI 9175 Classe 1 IM

Light Fastness

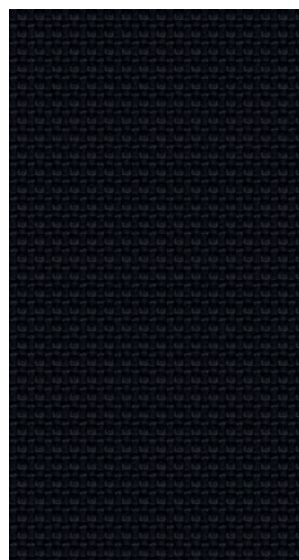
6 (ISO 105 - B02)

Fastness to Rubbing

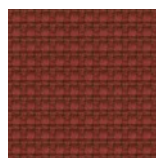
Wet: 4, Dry: 4 (ISO 105 - X12)

Cleaning

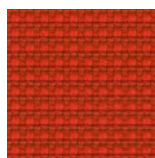
Washable to 60°C. Vacuum regularly.
Wipe clean with a damp cloth or
shampoo using proprietary upholstery
shampoo.



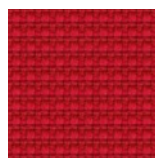
YN009



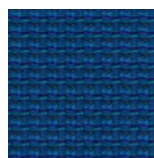
YN027



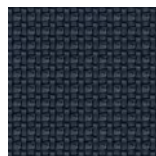
YN076



YN079



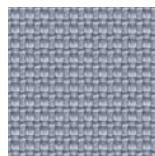
YN082



YN083



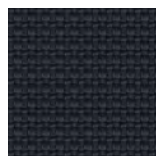
YN091



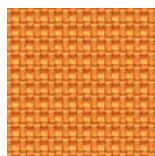
YN094



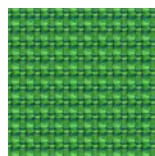
YN108



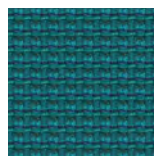
YN145



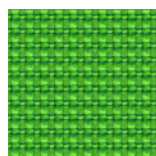
YN148



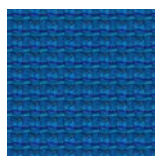
YN159



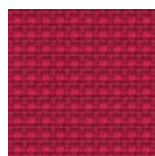
YN160



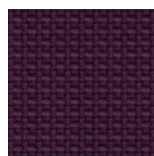
YN200



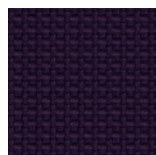
YN202



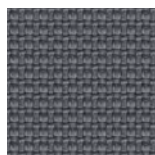
YN203



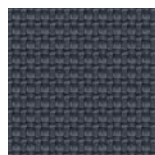
YN204



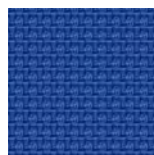
YN205



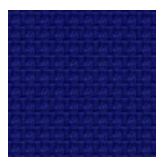
YN206



YN207



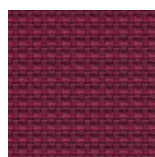
YN208



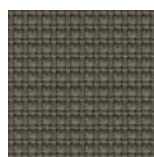
YN209



YN210



YN211



YN212

X2/Gr.D by Camira

X2 - Product information



X2 provides stretch, flammability and abrasion performance in an unobtrusive background grey mélange effect. The subtle dark tones create texture and dimension within a playful colour palette of brights through to subtle neutrals. The mottled appearance is also a practical solution to aid appearance retention. X2 was our first 100% recycled fabric to include closed loop content. 25% of the raw material is derived from our own waste streams, specifically polyester selvages and yarn remnants.

Technical information

Industry Application

Workplace, Education, Hospitality & Leisure

Composition

100% Recycled FR Polyester
Non metallic dyestuffs

Environment

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

Width

140 cm minimum

Weight

310 g/m2 ±5% (434 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee
Independently certified to ≥100,000
Martindale cycles

Flammability

EN 1021 - 1&2 (cigarette & match)
BS 7176 Low Hazard
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)

Cleaning

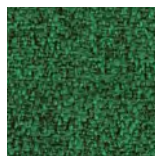
Washable to 60°C. Vacuum regularly.
Wipe clean with a damp cloth or
shampoo using proprietary upholstery
shampoo.



AK001



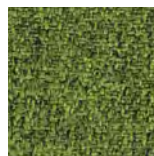
AK002



AK003



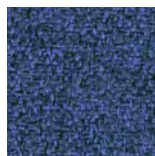
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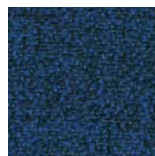
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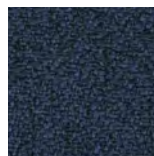
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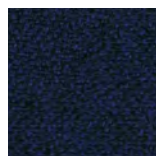
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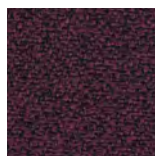
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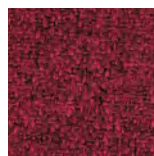
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AK011



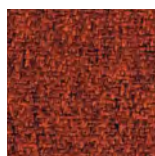
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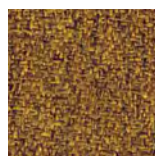
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AK014



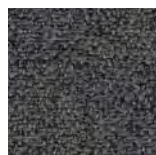
AK015



AK016



AK017



AK018



AK019



AK020

Medley/Gr.D by Gabriel

Medley - Product information

Medley is woven in 100% polyester melange yarn with a simple, geometric structure. The tight texture and changing structure of the yarn give the fabric an intense colour depth and a lively surface in multiple shades.

Technical information

Design no. 8613

Application

contract - soft seating

Composition

100% polyester

Weight

510 g/lm (16.5 oz/lin.yd)

Width

140 cm / 55 inches

Abrasion

75,000 rubs martindale (EN ISO 12947-2)

100,000 double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)

Pilling

4 scale 1-5, max. 5 - EN ISO 12945-2

Light fastness

5-7 scale 1-8, max. 8 - EN ISO 105-B02

Rubbing fastness

4-5/4-5 (wet/dry)

scale 1-5, max. 5 - EN ISO 105x12

Maintenance

wash or dry cleaning P(W)

Medley is made of polyester which is a material suited for environments with special requirements for cleaning.

60°C shrinkage max. 1%.

74°C shrinkage max. 3%.

US ACT

AATCC 16 Light fastness

AATCC 8 or 116 Wet/dry crocking

ASTM D3511 Pilling

ASTM D4157-07 Wyz abrasion (heavy-duty)

CA TB 117-2013

ASTM E 84 Class I

Acoustic test air flow resistance

EN 29053 & ISO 9053-1

Acoustic test sound absorption

ISO 354 & ISO 11654

Flammability

BS EN 1021 1&2 Cigarette and Match

BS EN 1021-1 Cigarette

BS 5852 Part 1 0,1 Cigarette & match

BS 476 Part 7, class 2

Class Uno UNI 9174 - UNI 8457

ÖNORM A3800-B2-B3825-Q1 UK

CA TB 117-2013

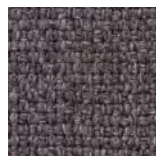
ASTM E 84 Class I

Environment

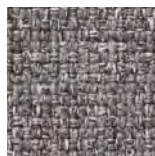
STANDARD 100 by OEKO-TEX®



60003



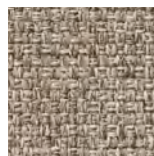
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60167



60999



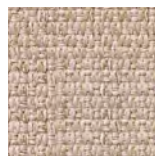
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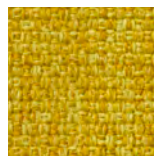
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61004



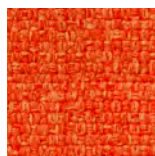
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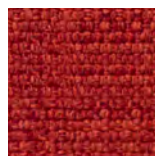
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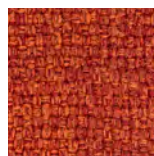
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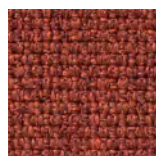
63013



63016



63017



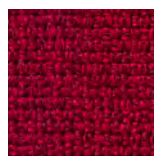
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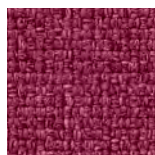
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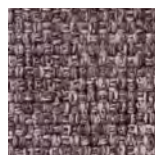
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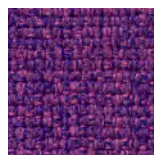
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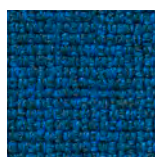
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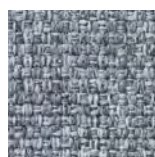
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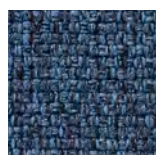
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66009



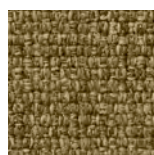
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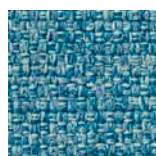
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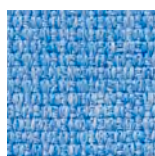
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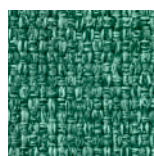
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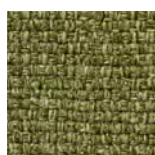
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67054



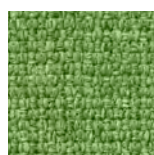
68002



68005



68114



68115

Felicity/Gr.D by Gabriel

Felicity - Product information

Felicity is a unicoloured, multifunctional fabric made from 100% recycled, post-consumer polyester. It offers great utility value and is suitable for a wide range of applications, furniture and interiors.

Technical information

Design no. 13-2477

Application
contract

Composition

100% post-consumer recycled polyester

Weight

430 g/lm (13.87 oz/lin.yd)

Width

140 cm / 55 inches

Abrasion

90,000 rubs martindale (EN ISO 12947-2)

100,000 double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)

Pilling

5 scale 1-5, max. 5 - EN ISO 12945-2

Light fastness

5-7 scale 1-8, max. 8 - EN ISO 105-B02

Rubbing fastness

4-5/4-5 (wet/dry)

scale 1-5, max. 5 - EN ISO 105x12

Maintenance

wash or dry cleaning P(W)

Felicity is made of polyester which is a material suited for environments with special requirements for cleaning.

40°C shrinkage max. 1,5%.

60°C shrinkage max. 2,5%.

US ACT

ASTM D4157-07 Wyz abrasion (heavy duty) 100k

ASTM D3511 Pilling

AATCC 16 Light fastness

AATCC 8 or 116 Wet/dry crocking

CA TB 117-2013

Acoustic test air flow resistance

EN 29053 & ISO 9053-1

Flammability

BS EN 1021 1&2 Cigarette and Match

Environment

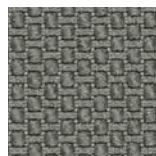
STANDARD 100 by OEKO-TEX®

EU Ecolabel

Cradle to Cradle Certified™ Bronze



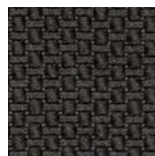
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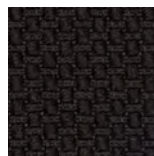
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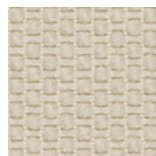
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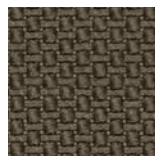
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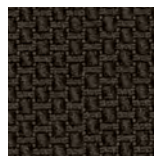
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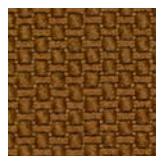
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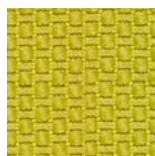
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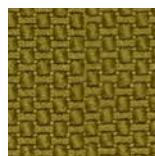
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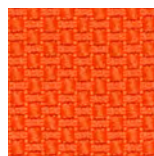
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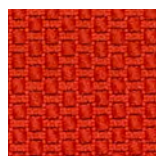
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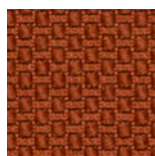
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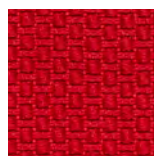
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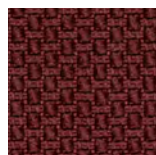
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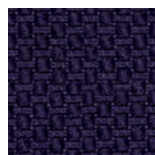
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64191



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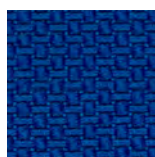
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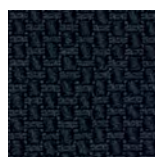
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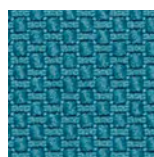
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66163



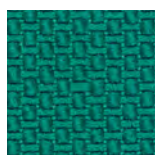
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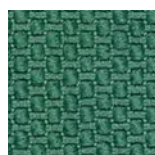
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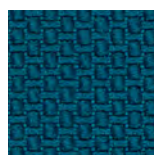
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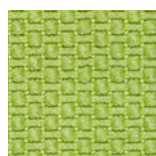
67081



67082



67083



68178



68179

Main Line F./Gr.E by Camira

Main Line Flax - Product information



Main Line Flax is the natural progression of our all-time favourite Main Line Plus fabric, building on our industry-leading bast fibre expertise to create a new inherently flame retardant fabric from sustainable sources. A symbol of purity, wild flax has been used in textiles for thousands of years thanks to its strong, long and smooth fibres found inside the stem of the plant. The fibre is spun into a 70-30 wool flax blend, then fibre-dyed to create beautiful mixture yarns which are woven into interesting solids and cross-colours inspired by the rich tones of rare jewels.

Technical information

Industry Application

Workplace, Education, Hospitality & Leisure

Composition

70% Virgin Wool, 30% Flax

Environment

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% (612 g/lin.m ±5%)

Abrasion Resistance*

Heavy duty / 10 year guarantee
Independently certified to ≥ 50,000
Martindale cycles

Flammability

EN 1021 - 1 (cigarette)
EN 1021 - 2 (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

Light Fastness

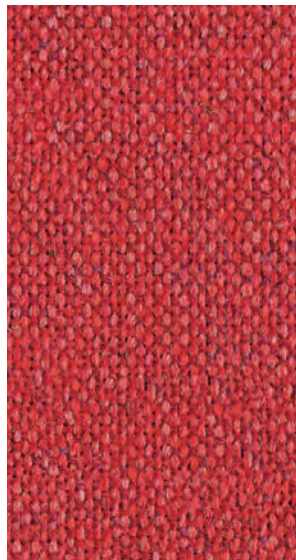
5 (ISO 105 - B02)

Fastness to Rubbing

Wet: 3, Dry: 4 (ISO 105 - X12)

Cleaning

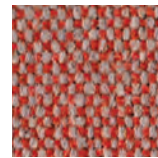
Vacuum regularly.
Professionally dry clean or wipe clean with a damp cloth



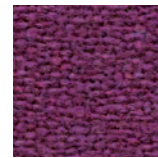
MLF01



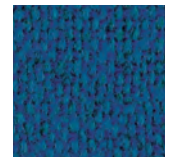
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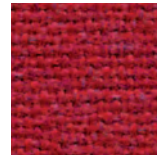
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MLF04



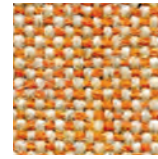
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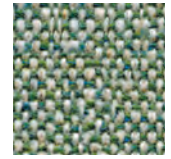
MLF06



MLF07



MLF08



MLF09



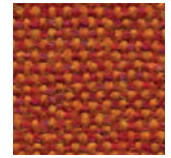
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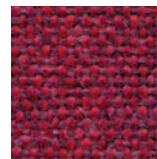
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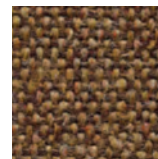
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MLF13



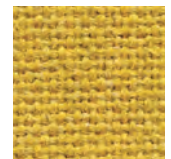
MLF14



MLF15



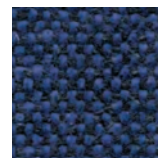
MLF16



MLF017



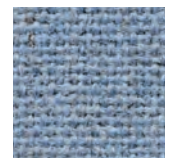
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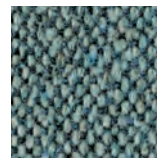
MLF19



MLF20



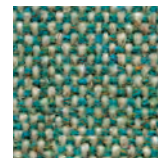
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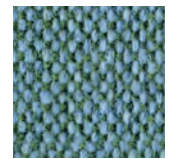
MLF22



MLF23



MLF24



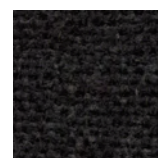
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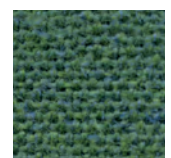
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MLF27



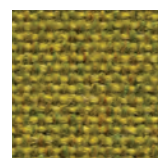
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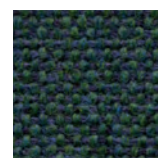
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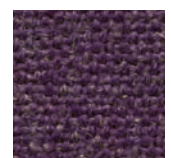
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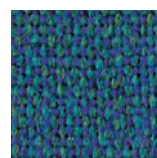
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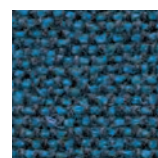
MLF32



MLF33



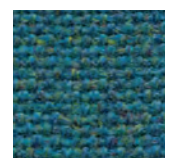
MLF34



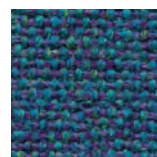
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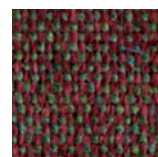
MLF36



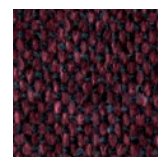
MLF37



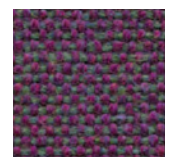
MLF38



MLF39



MLF40



MLF41

Silvertex/Gr.E by Spradling

Silvertex

Technical information

Design no. 122

Application

Healthcare, hospitality, office, outdoor,
public spaces, residential.

Composition

Vinyl / Urethane Topcoat

Weight

685 gr/m²

Width/length

137 cm / 30 m

Abrasion

>300.000 cycles Martindale
(EN ISO 12947:1999 Part 2)

Backing

Hi-Loft

Protective Finishes

PERMABLOCK
advanced vinyl protection

Flammability

EU: EN 1021 Part 1 & 2

ES: UNE 23.727-90 1R/M.2

FR: NF P 92-503/M2

DE: DIN 4102 B2

IT: UNI 9175 (1987) / UNI 9175/FA1 (1994)

Classe 1.IM (UNO I EMME)

AT: ÖNORM B 3825, Gruppe 1 - Schwer-

brennbares Verhalten

AT: ÖNORM A 3800 Teil 1, Qualmbil-

dungsklasse Q1 - schwachqualmend

IMO FTP 2010 Code MSC.307 (88) Part

8 3.1 & 3.2

US: FMVSS 302

US: FAR 25/853

(MED) Marine Equipment Directive (in its
current valid version)

ECE R118.02 (replaces Directive 95/28/
CE) Annexes 6, 7 & 8

EN 71-2:2006+A1:2007 - Safety of Toys -

Parte 2: Flammability

Finishes and Treatments

Antibacterial Protection

Antifungal Protection

Antimycotic Protection

UV-resistance: 1000 hours, blue wool

scale

PERMABLOK3®

Anti-stain Finish

Cold Crack -23°C

Mildew resistant backing and face

UV-Resistance XENOTEST DIN 54004/
NTC 1479

EN 71-3 Safety of Toys (Migration of
certain elements)

Sulfide Stain Resistant

Anti-static Finish



Atlantic/Gr.E by Gabriel

Atlantic - Product information

Atlantic is designed with a straight-forward, light structure and a discreet relief effect, which adds play and depth to both surface and colour. It is a strong base fabric with visual values ranging from quiet to fresh and sporty looks.

Technical information

Design no. 8690

Application
contract

Composition
100% polyester

Weight
530 g/lm (17.09 oz/lin.yd)
Width
150 cm / 59 inches

Abrasion
100,000 rubs martindale (EN ISO 12947-2)
100,000 double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)

Pilling
4-5 scale 1-5, max. 5 - EN ISO 12945-2
Light fastness
5-7 scale 1-8, max. 8 - EN ISO 105-B02
Rubbing fastness
4-5/4-5 (wet/dry)
scale 1-5, max. 5 - EN ISO 105x12

Maintenance
wash or dry cleaning P(W)
Atlantic is made of polyester which is a material suited for environments with special requirements for cleaning.
60°C shrinkage max 3%.

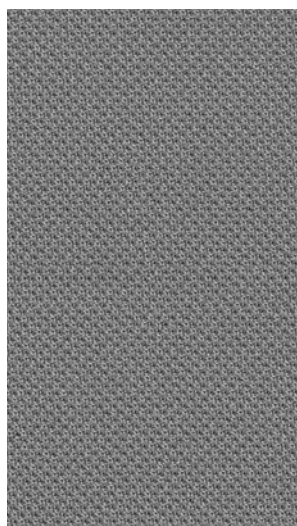
US ACT
AATCC 16 Light fastness
ASTM D3511 Pilling
ASTM D4157-07 Wyz abrasion (heavy duty)
CA TB 117-2013
ASTM E 84 Class I
AATCC 8 or 116 Wet/dry crocking

Acoustic test air flow resistance
EN 29053 & ISO 9053-1

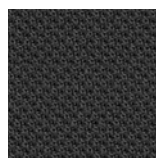
Flammability
CA TB 117-2013
ASTM E 84 Class I
ÖNORM A3800-B1-B3825-Q1 UK
BS EN 1021-1 Cigarette
BS EN 1021-2 Match

Flammability with flameretardant treatment Certificates
FAR/JAR 25.853 (a) (i) (ii) (flame retardant)

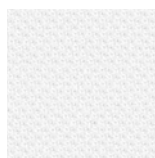
Environment
STANDARD 100 by OEKO-TEX®
EU Ecolabel



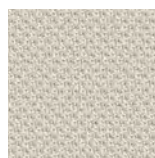
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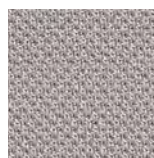
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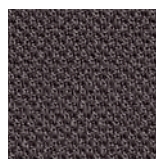
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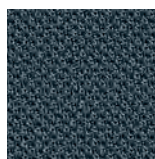
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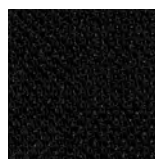
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60142



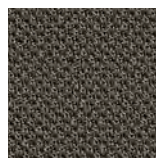
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60999



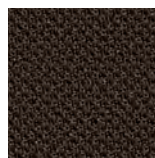
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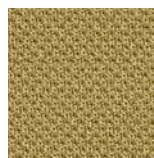
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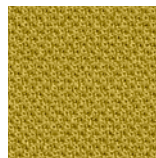
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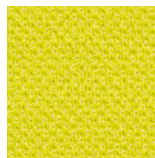
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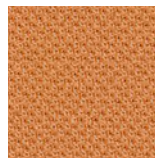
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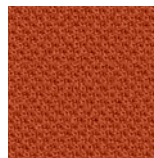
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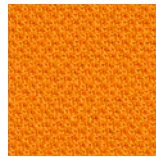
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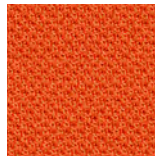
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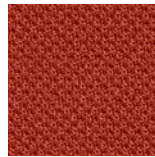
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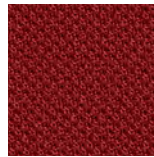
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63056



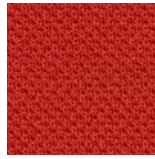
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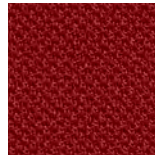
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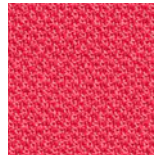
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64093



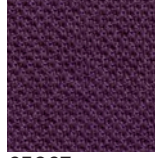
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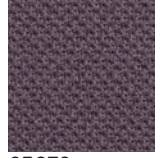
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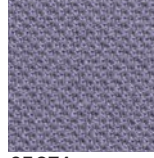
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65037



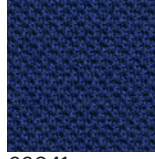
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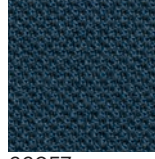
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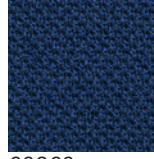
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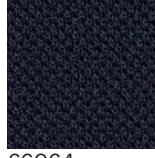
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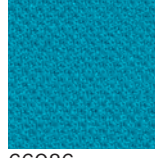
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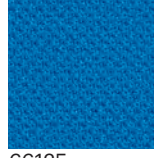
66063



66064



66086



66125



66126



67030



67043



68054



68099

Chili/Gr.E by Gabriel

Chili - Product information

Chili is made from post- consumer recycled flame retardant polyester. The fabric offers superior flame retardancy and is designed for use in environments, where fire safety is an absolute top priority.

Technical information

Design no. 2488

Application
contract

Composition

75% post-consumer recycled polyester fr / 25% polyester fr (fr inside the fiber)

Weight

470 g/lm (15.16 oz/lin.yd)

Width

140 cm / 55 inches

Abrasion

60,000 rubs martindale (EN ISO 12947-2)

100,000 double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)

Pilling

4-5 scale 1-5, max. 5 - EN ISO 12945-2

Light fastness

5-8 scale 1-8, max. 8 - EN ISO 105-B02

Rubbing fastness

4-5/4-5 (wet/dry)

scale 1-5, max. 5 - EN ISO 105x12

Maintenance

wash or dry cleaning P(W)

Chili is made of polyester which is a material suited for environments with special requirements for cleaning. click here for guidance relating to disinfection.

60°C shrinkage max. 3%.

US ACT

AATCC 16 Light fastness

AATCC 8 or 116 Wet/dry crocking

ASTM D4157-07 Wyz abrasion (heavy-duty)

CA TB 117-2013

ASTM E 84 Class I

Acoustic test air flow resistance

EN 29053 & ISO 9053-1

Flammability

CA TB 117-2013

NFP 92-503/504/505 M1

DIN 4102 - B1

Class Uno UNI 9175 Class I | EMME

BS EN 1021 1&2 Cigarette and Match

BS EN 1021-1 Cigarette

BS 7176 Medium hazard

BS 5852 Crib 5

BS 5852 Part 1 0,1 Cigarette & match

AM 18 - NF D 60-013-(only for fabric)

DIN EN 13501-1 B-s1,d0

Environment

STANDARD 100 by OEKO-TEX®



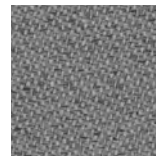
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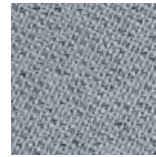
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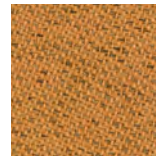
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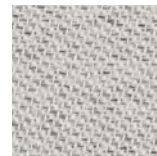
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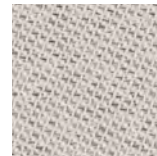
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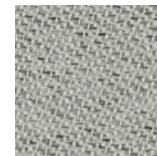
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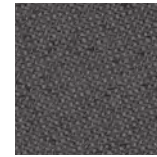
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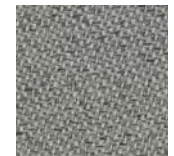
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61171



61175



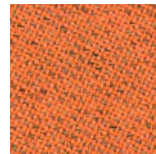
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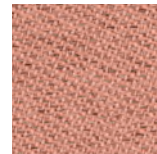
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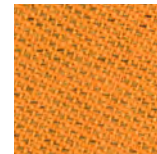
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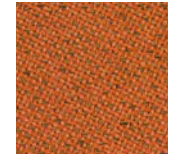
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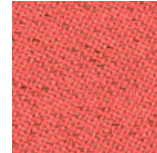
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63099



64198



64199



64200



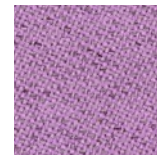
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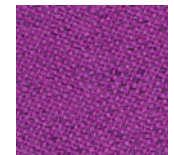
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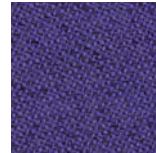
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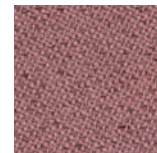
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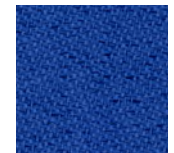
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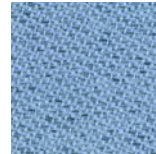
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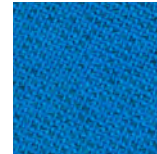
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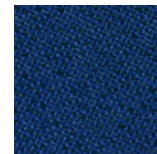
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66172



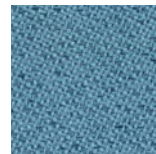
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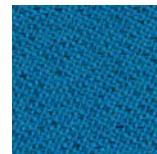
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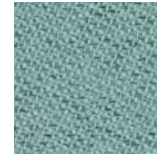
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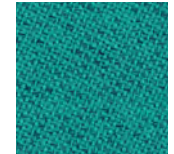
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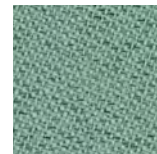
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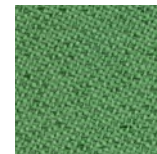
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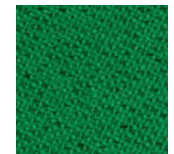
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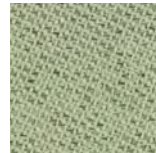
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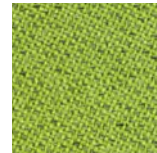
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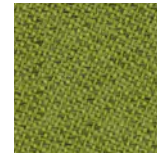
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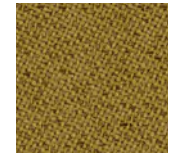
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68196



68197



68198

Revive/Gr.F by Kvadrat

Revive - Product information

Revive 1+2 are vibrant upholstery textiles designed by Georgina Wright. Both are made from post-consumer recycled polyester (PET) and are especially created with a focus to reduce the environmental impact both in production and natural resources.

The designs of Revive 1+2 are inspired by the textures, colours and materials of harbours and fishing boats. They each comprise two unicolours, one in the warp and one in the weft. These are either tone-in-tone or slightly contrasting. This ensures the designs complement each other well.

Technical information

Revive 1 - 0144

Application

Offices, hotels, institutions, domestic use. Great durability.

Composition

100% Recycled polyester FR

Weight

420 g/lin.m

Width

140 cm / 55 inches

Abrasion

60,000 rubs martindale (EN ISO 12947)

Pilling

4-5 scale 1-5, max. 5 - EN ISO 12945

Light fastness

5 scale 1-8, max. 8 - EN ISO 105-B02

Rubbing fastness

4-5/5 (wet/dry)

scale 1-5, max. 5 - EN ISO 105x12

Care

Please, see the ISO symbols.

60°C shrinkage max. 1%.

Flammability

DIN 4102 B1

EN 1021-1/2

IMO FTP Code 2010 Part 8

UNI 9175 1IM

US Cal. Bull. 117-2013

ÖNORM B1/ Q1

NF D 60 013 with treatment

SN 198 898 5.3 with treatment

AS/NZS 3837, class 1

BS 5852 ignition source 3

BS 5852 Crib 5 with treatment

BS 5852 part 1 with treatment

GB 50222 B1 with treatment

UNI 9177 Classe 1

Environment

Environmental Product Declaration,

EN15804

Reduced emissions Greenguard and

Greenguard Gold certified



Cura/Gr.F by Gabriel

Cura - Product information

Cura is a multi-purpose, two-coloured upholstery fabric made from 98% post-consumer recycled polyester. Use Cura for office furniture or lounge seating to transform workplaces into homey interiors.

Technical information

Design no. 2480

Application

contract - soft seating

Composition

98% post-consumer recycled polyester
/ 2% polyester

Weight

420 g/lm (13,55 oz/lin.yd)

Width

140 cm / 55 inches

Abrasion

100,000 rubs martindale (EN ISO 12947-2)

100,000 double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)

Pilling

4-5 scale 1-5, max. 5 - EN ISO 12945-2

Light fastness

5-8 scale 1-8, max. 8 - EN ISO 105-B02

Rubbing fastness

4-5/4-5 (wet/dry)

scale 1-5, max. 5 - EN ISO 105x12

Maintenance

wash or dry cleaning P(W)

Cura is made of polyester which is a material suited for environments with special requirements for cleaning.

40°C shrinkage max. 1%.

60°C shrinkage max. 2%.

US ACT

ASTM D4157-07 Wyz abrasion (heavy-duty)

ASTM D3511 Pilling

CA TB 117-2013

AATCC 16 Light fastness

AATCC 8 or 116 Wet/dry crocking

Acoustic test air flow resistance

EN 29053 & ISO 9053-1

Flammability

BS EN 1021 1&2 Cigarette and Match

BS 5852 Part 1 0,1 Cigarette & match

CA TB 117-2013

Environment

STANDARD 100 by OEKO-TEX®

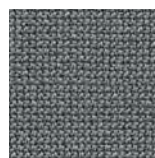
EU Ecolabel



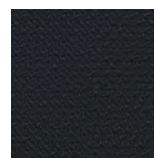
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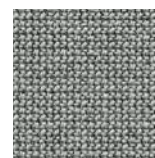
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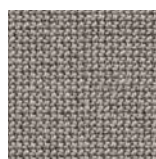
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60111



60112



61168



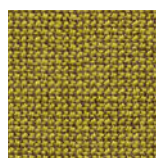
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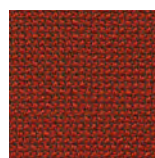
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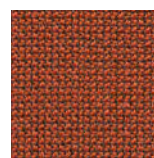
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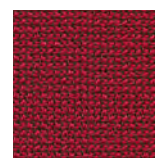
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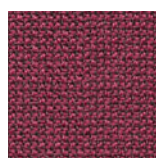
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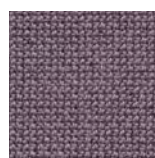
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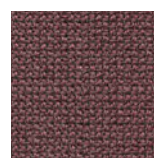
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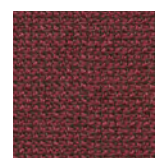
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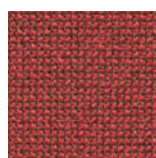
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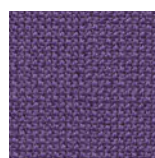
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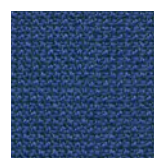
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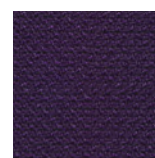
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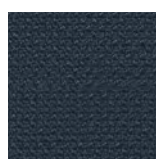
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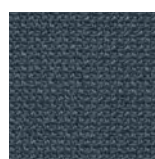
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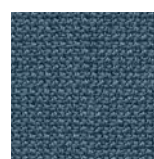
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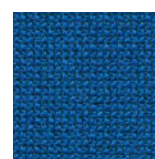
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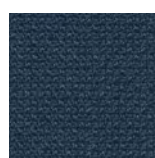
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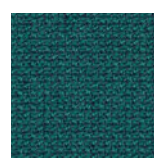
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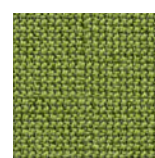
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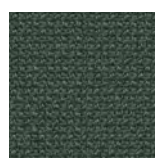
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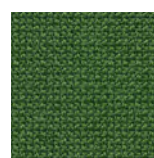
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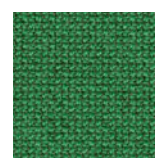
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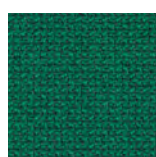
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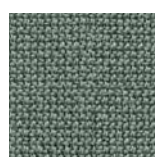
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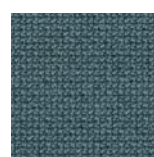
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68185



68186



68187

Step M./Gr.F by Gabriel

Step M. - Product information

There's something quite sensuous about Step Melange which, with its two nuances, makes the eyes explore and the hands wander over the voluminous fabric.

Technical information

Design no. 2441/2442

Application contract

Composition

100% Trevira cs

Weight

470 g/lm (15.16 oz/lin.yd)

Width

140 cm / 55 inches

Abrasion

100,000 rubs martindale (EN ISO 12947-2)

100,000 double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)

Pilling

4-5 scale 1-5, max. 5 - EN ISO 12945-2

Light fastness

5-7 scale 1-8, max. 8 - EN ISO 105-B02

Rubbing fastness

4-5/4-5 (wet/dry)

scale 1-5, max. 5 - EN ISO 105x12

Maintenance

wash or dry cleaning P(W)

Step Melange is made of Trevira CS which is a polyester material suited for environments with special requirements for cleaning.

can be wiped with Virkon S, Actichlor Plus, Prime Source ren-93 or Ethanol (70-85%).

60°C shrinkage max. 3%.

74° shrinkage max. 5%.

US ACT

AATCC 16 Light fastness

AATCC 8 or 116 Wet/dry crocking

ASTM D3511 Pilling

ASTM D4157-07 Wyz abrasion (heavy-duty)

CA TB 117-2013

ASTM E 84 Class I

Flammability

IMO MSC 307(88) Annex 1 part 8

MED Certificate IMO - DIN 4102 - B1

NFP 92-503/504/505 M1

BS EN 1021 1&2 Cigarette and Match

BS EN 1021-1 Cigarette

BS 5852 Part 1 0,1 Cigarette & match

BS 5852 Crib 5

ÖNORM A3800-B2-B3825-Q1 UK

FAR/JAR 25.853 (a) (i) (ii)

BS 7176 Medium hazard

AM 18 - NF D 60-013-(only for fabric)

CA TB 117-2013

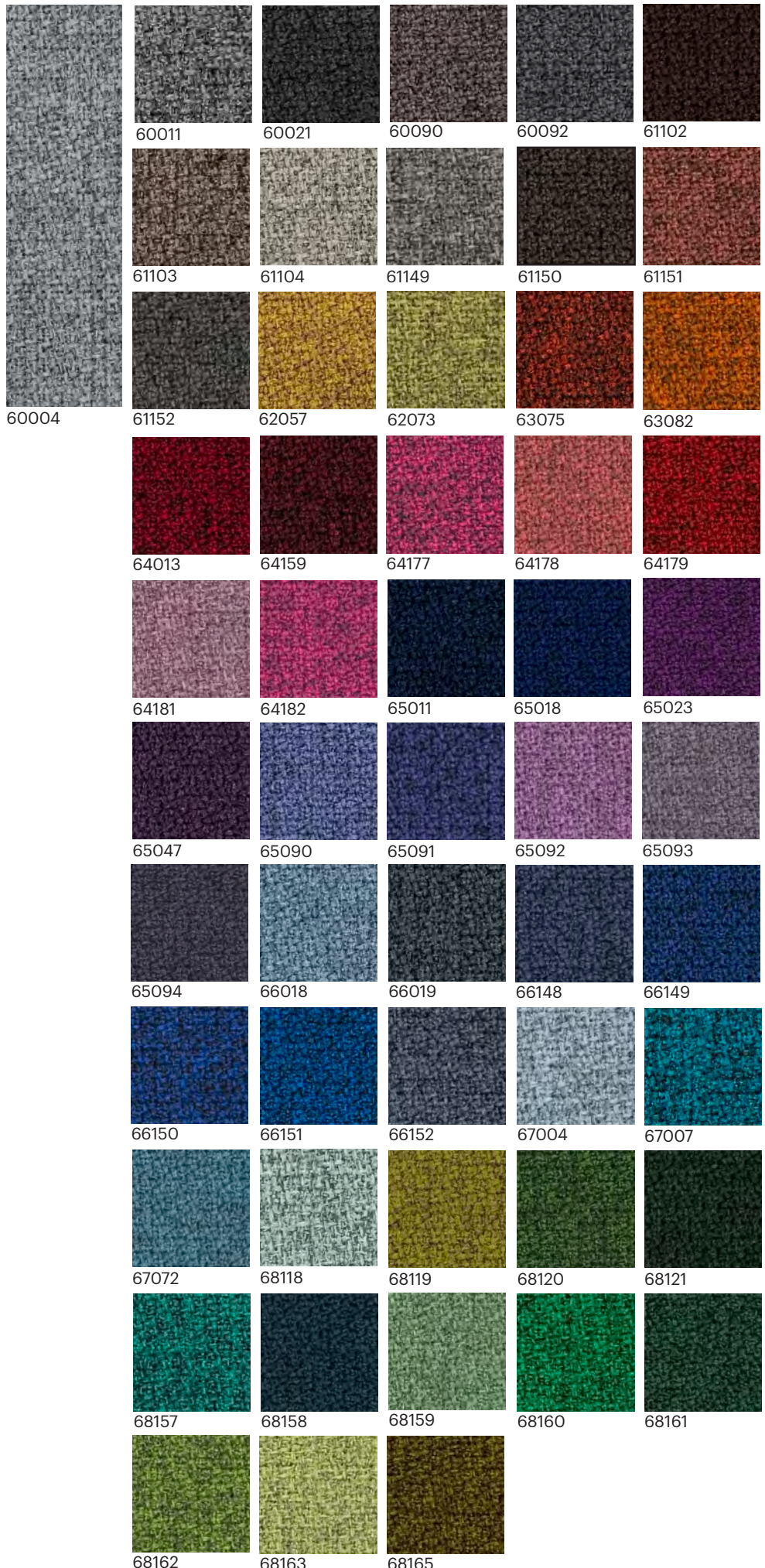
Class Uno UNI 9175 Class I EMME

DIN EN 13501-1 B-s1,d0

Environment

STANDARD 100 by OEKO-TEX®

EU Ecolabel



Fame/Gr.G by Gabriel

Fame - Product information

Fame is a unique woollen upholstery fabric with a wearability of 200,000 Martindale, and at the same time is extra soft and stretchable. The colour scale is very elegant and vibrant.

Technical information

Design no. 2409

Application contract

Composition

95% New Zealand wool / 5% polyamide

Weight

630 g/lm (20.32 oz/lin.yd)

Width

140 cm / 55 inches

Abrasion

200,000 rubs martindale (EN ISO 12947-2)

140,000 double rubs wyzenbeek (ASTM D4157-07) (heavy duty upholstery)

Pilling

4 scale 1-5, max. 5 - EN ISO 12945-2

Light fastness

5-7 scale 1-8, max. 8 - EN ISO 105-B02

Rubbing fastness

4-5/4-5 (wet/dry)

scale 1-5, max. 5 - EN ISO 105x12

Maintenance

dry cleaning P(S)

US ACT

AATCC 16 Light fastness

AATCC 8 or 116 Wet/dry crocking

ASTM D3511 Pilling

ASTM D4157-07 Wyz abrasion (heavy-duty)

CA TB 117-2013

ASTM E 84 Class I

Acoustic test air flow resistance

EN 29053 & ISO 9053-1

Acoustic test sound absorption

ISO 354 & ISO 11654

Flammability

BS EN 1021-1 Cigarette

BS EN 1021-2 Match

BS 5852 Crib 5

CA TB 117-2013

Class Uno UNI 9175 Class 1 I EMME

AM 18 - NF D 60-013-(only for fabric)

BS 5852 Part 1 0,1 Cigarette & match

ÖNORM A3800-B1-B3825-Q1 UK

IMO MSC 307(88) Annex 1 part 8

MED Certificate IMO

BS 476 Part 7, class 1

Flammability with flameretardant treatment

DIN 4102 - B1

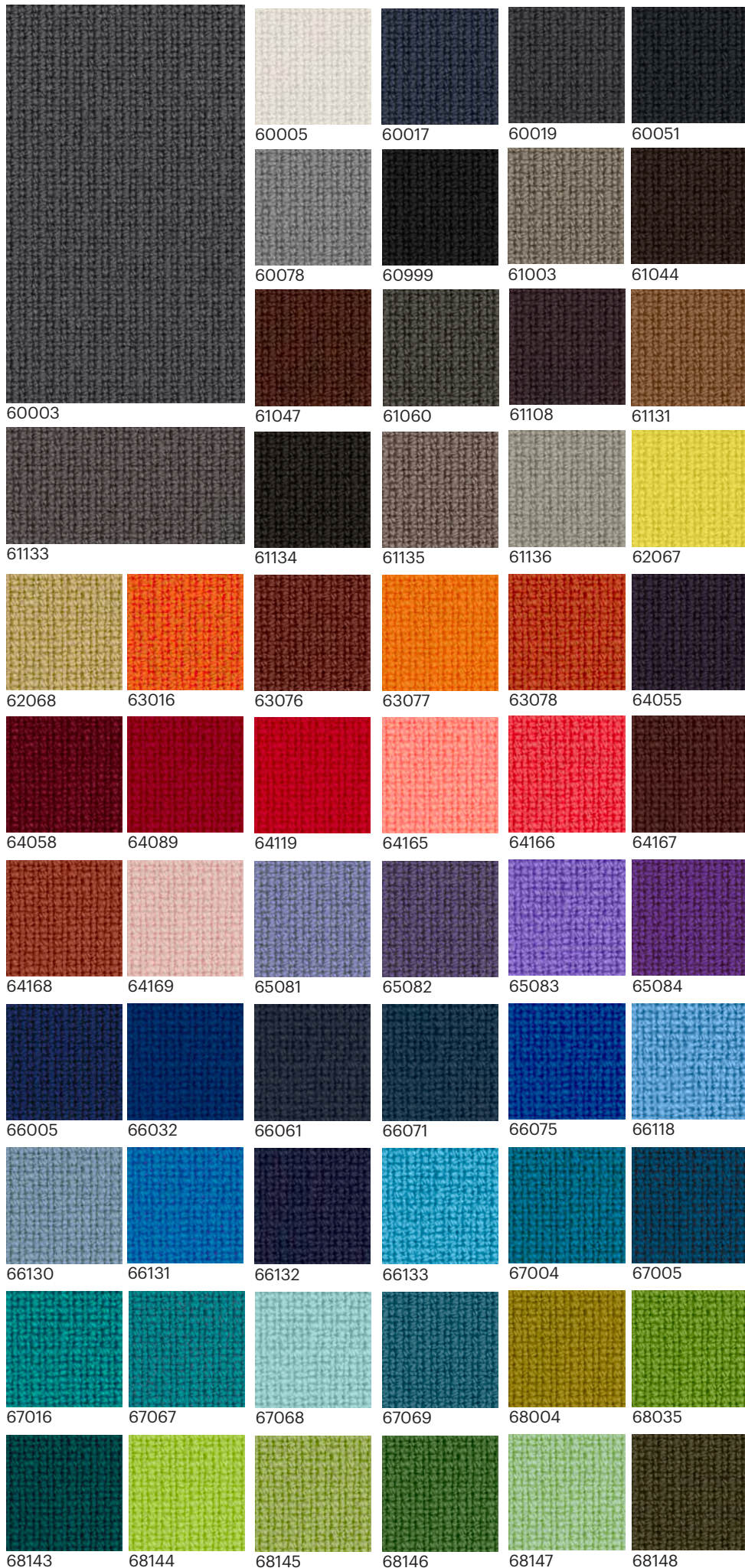
NF P 92-503 M2

BS 7176 Medium hazard

Environment

STANDARD 100 by OEKO-TEX®

EU Ecolabel



enea

CUIR - Genua/LG by Leder-Reinhardt

Technical information

Genua - Product information

Wear resistant cattle hide leather with light grain design for best cutting results.

Application

Furniture, leathersgoods, contract business

Composition

Wear resistant cattle hide leather

RAWHIDES

South American cattle hides

4,0 – 4,5 m²

THICKNESS 0,9 – 1,1 mm

SURFACE Pigmented

TANNING

Ecologically safe mineral tannage

Shipment ex stock

Minimum hide

Fatting

High-value fat stuffs for a comfortably soft feel

Dyeing

Dyed-through in the drum, with high-class dye stuffs

PCP

According to the PCP-regulation dated 12/12/1989

Environment, AZO colours

The leathers are being produced ecologically safe, according to laws and regulations, without AZO colours

Inflammability

According to DIN EN 1021-1 EUFAC (upholstery furniture union)

Light constancy ≥ 5 (EN ISO 105 – B02)

Rubbing fastness

≥ 4 trocken / dry: 500 EN ISO 11640

≥ 3 – 4 nass / wet: 80 EN ISO 11640 ≥ 3 –

4 alkalisch / alcalic: 50 EN ISO 11640

Crack resistance

30 000 – keine Veränderungen / no damage EN ISO 5402

Care

The leathers can be cleaned with a moistened cloth and neutral soap. For the care we recommend the leather care products LR-Edition. You will find further information in the care instructions. Please ask for your personal copy upon request

