inwerk

Marke Quebec

FARBEN
DEKORE
MUSTER
STOFFE

Finishes

CATALOGUE

Right now, you're on
your way to discovering
a vibrant world of

colours & textures

Dive in, let your creativity
run wild and bring your
stunning visions to life.
Explore and enjoy!

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fabrics

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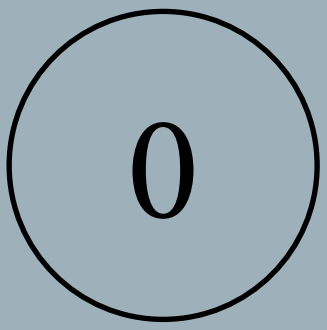


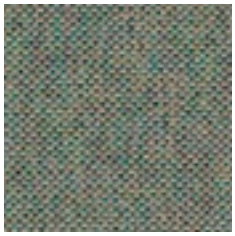
price group

LAR | Lars

LAR45

LAR59

LAR79


LAR35

LAR07

LAR82

LAR98

LAR97

LAR101

V | Imitation leather

V18N

V46

V83

V79N

V49

V16N

V53N

V82

V01

V28

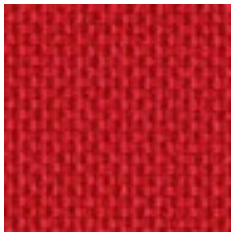
V02N

V62

V04

V14N

C | Basic Fabric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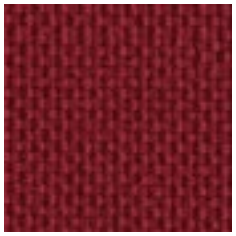
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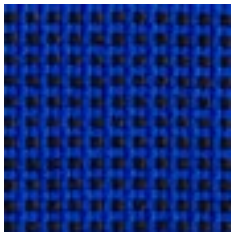
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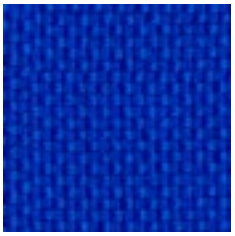
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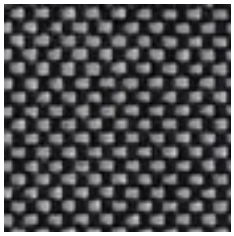
C11

C12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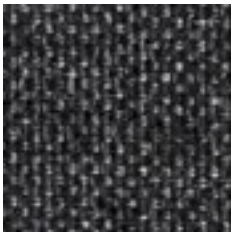
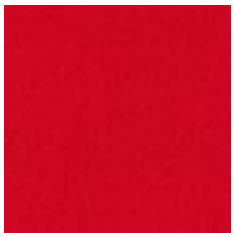

C38

SPECIFICATION

easy to disinfect

M | Micro


M04

M31

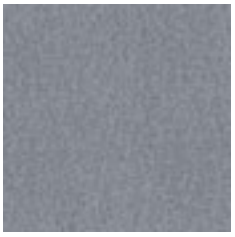
M62

M28

M38

M07

M43


M47

cigarette & match

confirmed safety

SPECIFICATION GO TO INDEX

price group

CSE | Era

by Camira

CSE29

CSE28

CSE11

CSE39

CSE43

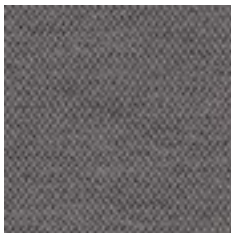
CSE42

CSE33

CSE34

CSE35

CSE02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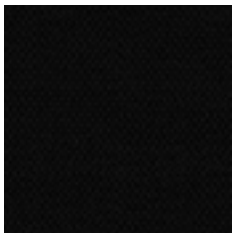

CSE14

cigarette & match

high abrasion resistance

confirmed safety

easy to disinfect

CSE30

CSE01

CSE31

CSE32

CSE03

CSE25

CSE27

CSE05

CSE26

CSE24

CSE23

CSE19

CSE06

CSE17

CSE09

CSE | Era

by Camira

EXTENDED

1

CSE38

CSE08

CSE12

CSE40

CSE15

CSE20

CSE10

CSE37

CSE36

CSE18

CSE07

CSE16

CSE41

CSE45

CSE46

CSE21

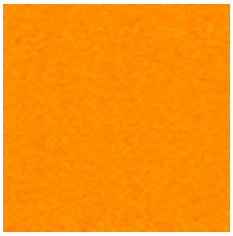
CSE44

cigarette & match

high abrasion resistance

confirmed safety

easy to disinfect


BN3005

BN3012

BN4011

BN4007

BN6006

BN6003

BN6016

BN7048

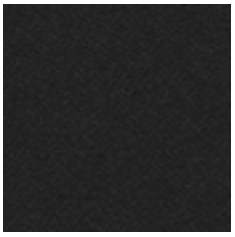
BN1008

BN4017

BN2036

BN8078

BN8010


BN8033

LARS | Lars FR

LARS82FR

LARS07FR

LARS45FR

LARS59FR

LARS79FR

LARS35FR

LARS98FR

LARS97FR

LARS101FR

High abrasion resistance

Confirmed safety

Cigarette & Match

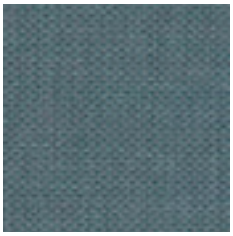
LARS27FR

LARS68FR

LARS74FR

LARS73FR

LARS75FR


LARS76FR

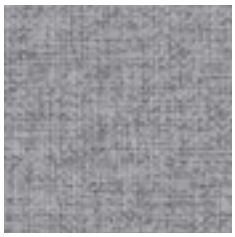
LARS77FR

LARS81FR

LARS62FR

LARS89FR

LARS87FR


LARS90FR

LARS92FR

LARS93FR

LARS99FR

LARS96FR

LARS100FR

YB | Lucia

by Camira

YB130

YB105

YB090

YB086

YB097

YB026

YB011

YB156

YB200

YB093

YB094

YB009

YB046

cigarette & match

recycled origin

environmentally friendly

confirmed safety

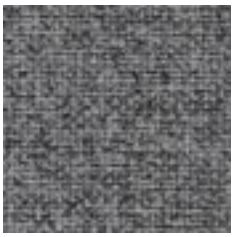
easy to disinfect

EF037

EF078

EF010

EF069



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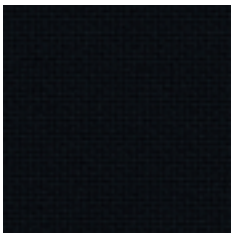
EF002



EF019

OL | Oflum

OL09

OL04

OL05

OL06

OL01

OL03

OL02

OL08

OL07

cigarette & match

high abrasion resistance

confirmed safety

environmentally friendly

SM/SMM | Sempre/Sempre Melange

SM11

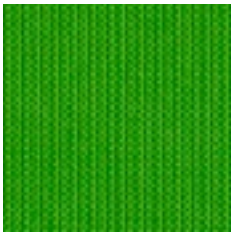
SM10

SM12

SMM01

SMM03

SM07


SM08

SM04

SM06

SM05

SMM02

SM03

SM02

SM01

cigarette & match

high abrasion resistance

confirmed safety

environmentally friendly

SPECIFICATION

GO TO INDEX

price group

CUR | Cura

by Gabriel®

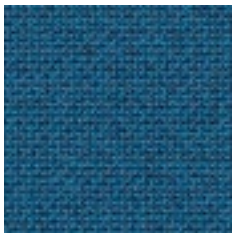
CUR61259

CUR61260

CUR62082

CUR64195

CUR64196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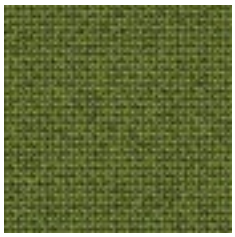
CUR66170

CUR68187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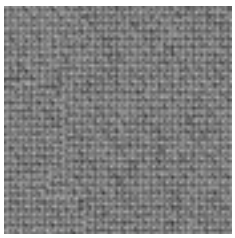
CUR68182

CUR61169

CUR61258


CUR60112

CUR60109

CUR60111

Cigarette & Match

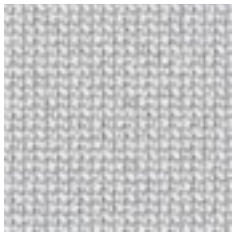
High abrasion resistance

Environmentally friendly

Recycled origin

CUR | Cura

by Gabriel®

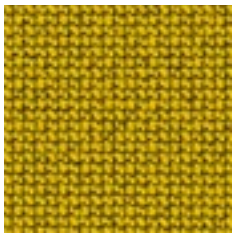


CUR60000

CUR61168

CUR61232

CUR62125

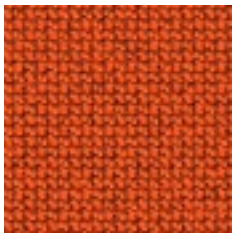


CUR62084

CUR62083

CUR61233

CUR62126



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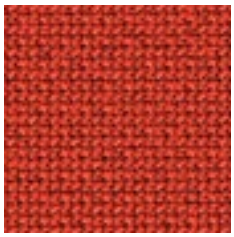

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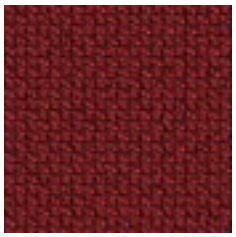
CUR63012

CUR64013



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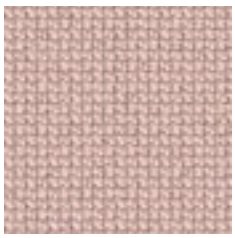

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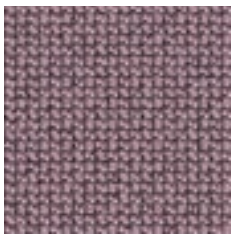

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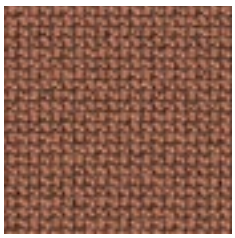


CUR61257

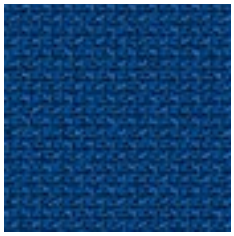
CUR65137

Cigarette & Match

High abrasion resistance

Environmentally friendly

Recycled origin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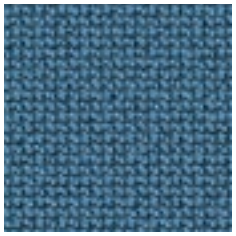
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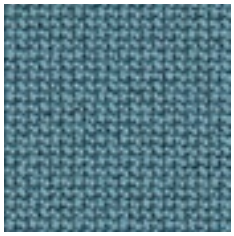
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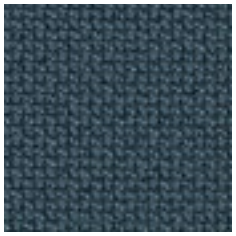
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CUR66165

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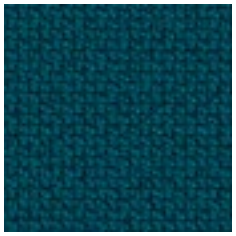
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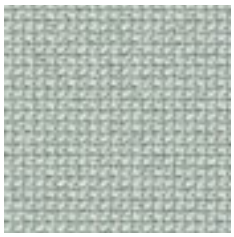
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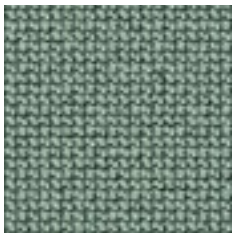
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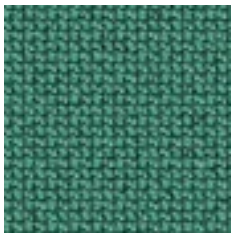
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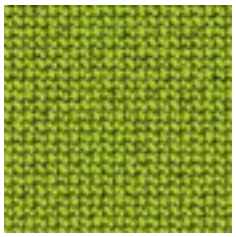
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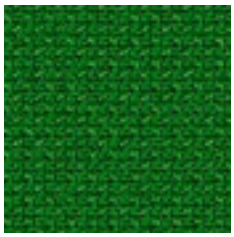
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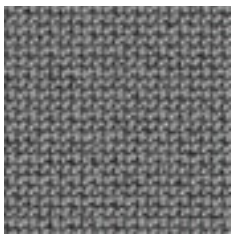
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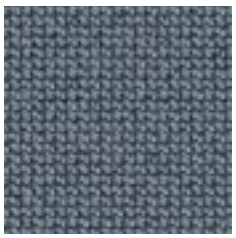

CUR60327

CUR60019

CUR60999

CUL | Cura Loop

by Gabriel®

EXTENDED

CUL61233

CUL61260

CUL62082

CUL62083

CUL61257

CUL64195

CUL64196

CUL61258

CUL65105

CUL66239

CUL66167

CUL66240

CUL68187

CUL66166

CUL67084

CUL66170

CUL66165

Cigarette & Match

High abrasion resistance

Environmentally friendly

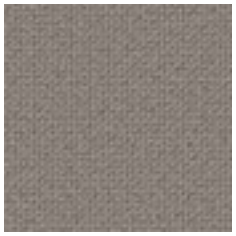
Recycled origin

CUL68186

CUL68181

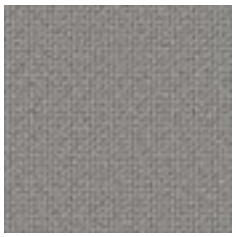
CUL68261

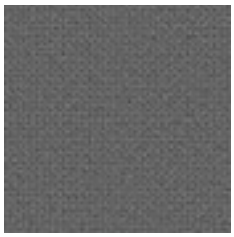
CUL68181


CUL61168

CUL61259

CUL61169


CUL60112


CUL60110

CUL60109

CUL60019

CUL60111

CUL60999

EGL | Rivet

by Camira

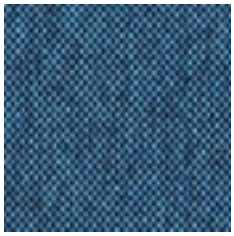
EGL14

EGL32

EGL13

EGL12

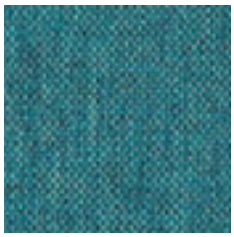
EGL16


EGL24

EGL35

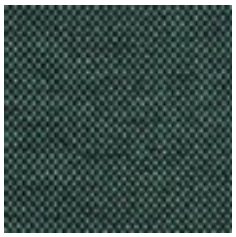
EGL27

EGL20


EGL21

EGL05

EGL15


EGL34

EGL01

EGL26

EGL50

EGL37

GO TO INDEX

SPECIFICATION

cigarette & match

environmentally friendly

recycled origin

easy to disinfect

XR072

XR076

XR079

XR136

XR073

XR005

XR026

XR160

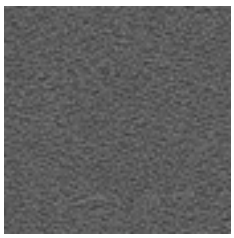
XR047

XR108

XR046

XR094

XR171


XR081

XR009

XR168

XR105

XR101

XR102

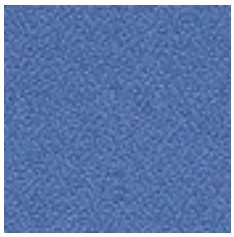
XR030

XR084

XR173

XR004

XR095


XR097

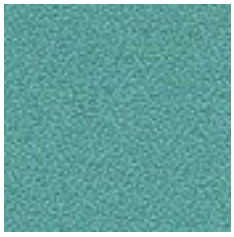
XR035

XR082

XR100

XR024

XR165


XR074

cigarette & match

high flame resistance

environmentally friendly

recycled origin

high abrasion resistance

confirmed safety

easy to disinfect

XR096

XR077

XR156

XR159

XR045

XR071

XR091

XR141

XR145

XR172

VL | Valencia

by Spradling®

VL6012

VL6003

VL2074

VL2001

VL7001

VL3069

VL3067

VL5001

VL5069

VL1048

VL0034

VL4041

VL0020

VL4045

VL4043

VL4003

VL9035

GO TO INDEX

SPECIFICATION

cigarette & match

high abrasion resistance

easily washable

confirmed safety

easy to disinfect

VL2020

VL2111

VL6013

VL2116

VL9245

VL6019

VL0035

VL2112

VL2075

VL2062

VL2113

VL2114

VL2021

VL2002

VL2106

VL2107

VL3001

VL4042

VL5065

VL0370

VL5056

VL5057

VL0337

VL2119

VL2108

VL3068

cigarette & match

high abrasion resistance

easily washable

confirmed safety

easy to disinfect

VL8415

VL6438

VL8438

VL5451

VL2110

VL5041

VL1020

VL1049

VL1001

VL1050

VL2117

VL0002

VL8020

VL8020

VL8032

VL | Valencia

by Spradling®

VL4044

VL2522

VL4001

VL9001

VL2115

VL0033

VL0001

VL9607

VL2008

VL4040

VL5032

VL4020

VL4002

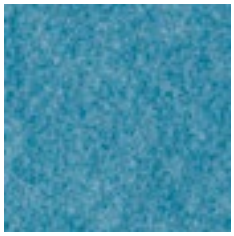
VL5002

VL4052

HG | Hush

by Gabriel®

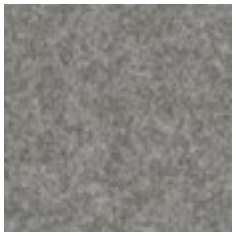
HG63058



HG67046

HG68103

HG60158



HG60159

cigarette & match

confirmed safety

easy to disinfect

SPECIFICATION

YN | Urban

by Camira

YN210

YN083

YN207

YN145

YN009

BO | Boogie

by Textaafoam

soft seating

2

BO170

BO23

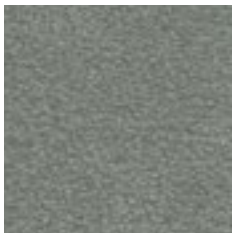
BO94

BO153

BO162

BO84

BO02



BO206

BO12

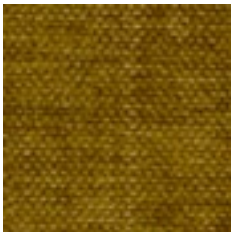
BO68

high abrasion resistance

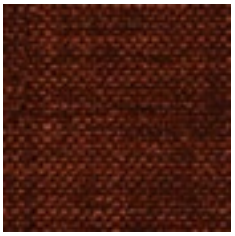
cigarette & match

confirmed safety

HM05


HM216

HM14


HM34

HM156

HM66

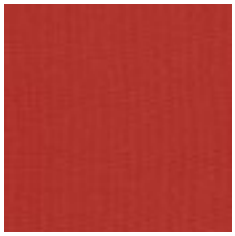
HM12

HM15

price group

SX | Silvertex

by Spradling®


SX2012

SX0013

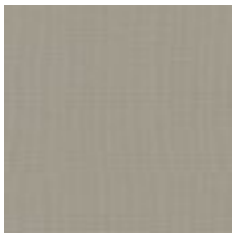
SX2016

SX3066

SX3007

SX5008

SX5020


SX0001

SX0009

SX4024

SX4001

SX4002

SX9001

cigarette & match

high abrasion resistance

easily washable

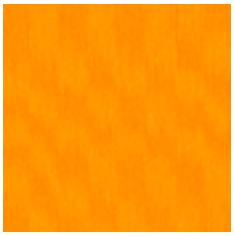
confirmed safety

easy to disinfect

SX2089

SX4004

SX2093


SX6065

SX6062

SX2105

SX2003

SX6061

SX9243

SX2096

SX2095

SX2011

SX7251

SX2064

SX6004

SX2099

SX2098

SX2097

SX7001

SX2103

SX2102

SX3067

SX2094

SX3068

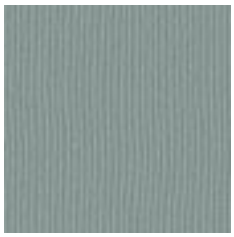
SX3352

SX3001

SX2100

SX5063

SX2318


SX6434

SX5444

SX5468

SX2092

SX5019

SX1077

SX2090

cigarette & match

high abrasion resistance

easily washable

confirmed safety

easy to disinfect

SX1051

SX1078

SX1010

SX0002

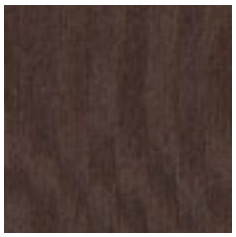
SX5009

SX4012

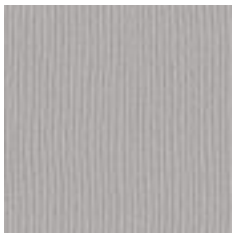
SX1014

SX0073

SX5010


SX0005

SX2101


SX5039

SX4011

SX4010

SX4003

SX9002

SX3375

STG/STMG | Step/Step Melange

by Gabriel®

STG62057

STMG62057

STG63012

STG63075

STMG63075

STG67004

STG66018

STMG67004

STG65011

STG68119

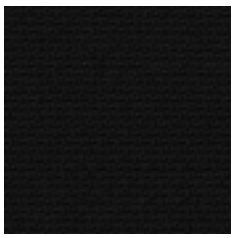
STG68120

STMG68119

STMG61104

STMG60004

STMG61103


STG60999

cigarette & match

high flame resistance

environmentally friendly

confirmed safety

easy to disinfect

STG68701

STG62073

STG62746

STG62744

STG63736

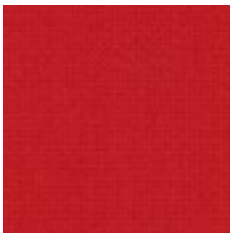
STG64767

STG63739

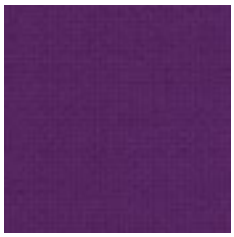
STG63738

STG63082

STG64178


STG64179

STG64013


STG65023

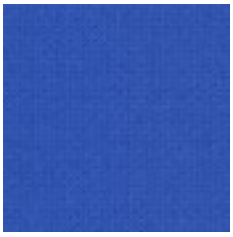
STG65047

STG64770

STG64159

STG60746

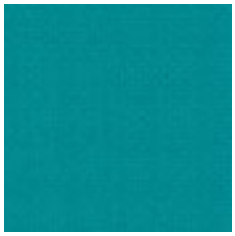
STG67735


STG66150

STG66151

STG66149

STG65018


STG67073

STG67072

STG67007

STG68158

STG66763

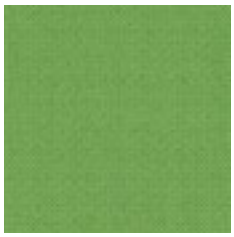
STG66764

STG66152

STG66148

STG66765

STG68118


STG68159

STG68700

STG68165

STG68798

STG68799

STG68163

STG68162

STG68161

STG68121

cigarette & match

high flame resistance

environmentally friendly

confirmed safety

easy to disinfect

STG61787

STG61788

STG61149

STG61103

STG61791

STG61789

STG60090

STG60745

STG60004

STG60091

STG60011

STG61793

STG60092

STG66019

STG60021

STMG | Step Melange

by Gabriel®

STMG62146

STMG62144

STMG62143

STMG63136

STMG63139

STMG64267

STMG63082

STMG63138

STMG63137

STMG64178

STMG64179

STMG64013

STMG61151

STMG64270

STMG64159

STMG65023

STMG65047

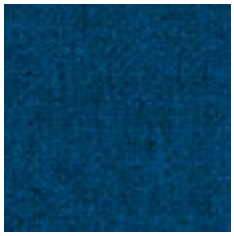
cigarette & match

high flame resistance

environmentally friendly

confirmed safety

easy to disinfect


STMG66151

STMG66150

STMG66149

STMG65018

STMG60346

STMG66152

STMG66148

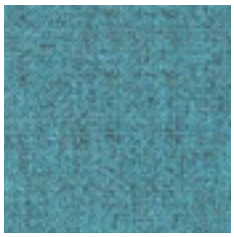
STMG66265

STMG65011

STMG66018

STMG66263

STMG66264


STMG67135

STMG67072

STMG67007

STMG68158

STMG68118

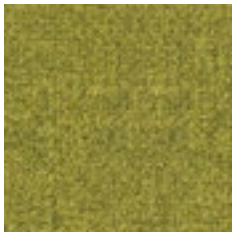
STMG68159

STMG | Step Melange

by Gabriel®

STMG68298

STMG68301



STMG62073

STMG68299

STMG68300

STMG68165

STMG68163

STMG68162

STMG68120

STMG68161

STMG68121

cigarette & match

high flame resistance

environmentally friendly

confirmed safety

easy to disinfect

STMG61288

STMG61286

STMG61289

STMG61149

STMG61291

STMG61287

STMG61293

STMG61152

STMG60090

STMG60345

STMG60011

STMG60092

STMG66019

STMG60021

SP | Split Leather

SP06

SP01

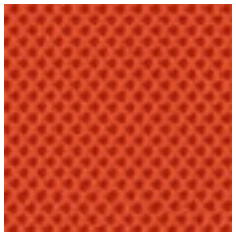
EN front of the chair – Split Leather SP, back – Imitation Leather V, in matching colours
PL przód krzesła – Split Leather SP, tył – Imitation Leather V, w pasujących do siebie kolorach
DE Vorderseite der Stühle in Split Leather SP, Rückseite der Stühle in Imitation Leather V in identischen Farben
FR partie avant du siège en Split Leather SP, partie arrière en Imitation Leather V de la couleur correspondante

cigarette & match

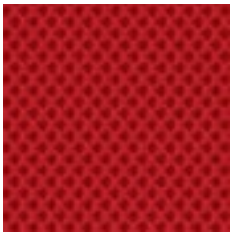
natural origin

RN | Runner

mesh 3D fabric by Gabriel®

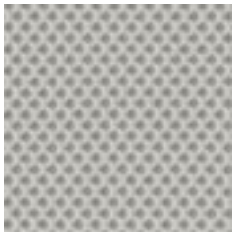


RN63034

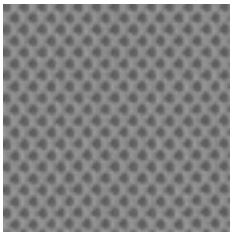


RN64089

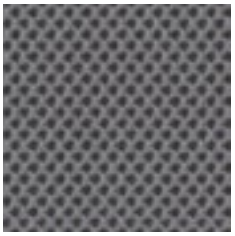
RN68056



RN60061



RN60165



RN60011

RN60025

RN60999

cigarette & match

confirmed safety

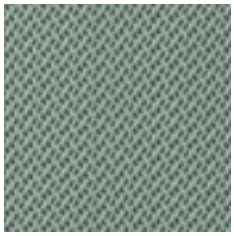
environmentally friendly

easy to disinfect

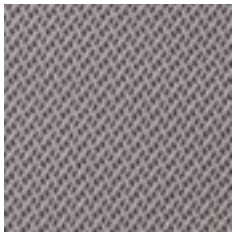
RH | Rhythm

by Gabriel®

RH63067



RH68121



RH60165

RH60025

RH60999

SPECIFICATION

Cigarette & Match

High flame resistance

Confirmed safety

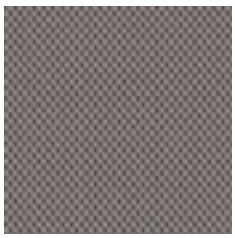
HQ | Harlequin

by Gabriel®

HQ60126

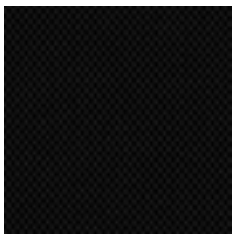
HQ66058

HQ60166



HQ61152

HQ61188



HQ60999

Cigarette & Match

High abrasion resistance

Recycled origin

Environmentally friendly

Confirmed safety

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SPECIFICATION

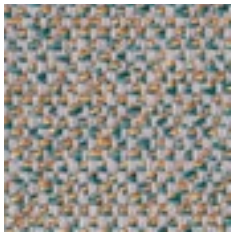
MU | Moulin-FR

by Crevin

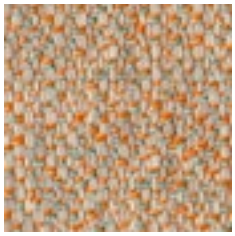
soft seating

3

MU20



MU33



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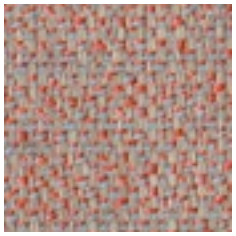
MU38



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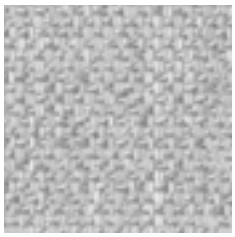

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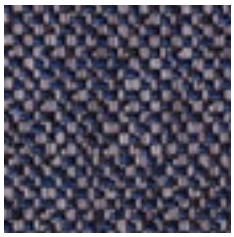

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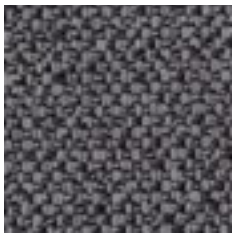
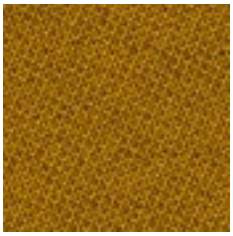


MU52

cigarette & match

recycled origin

confirmed safety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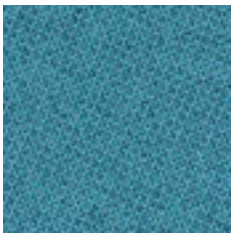
CG61172

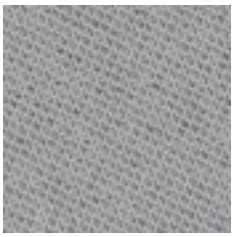
CG64202

CG64203


CG66176

CG60081

CG68193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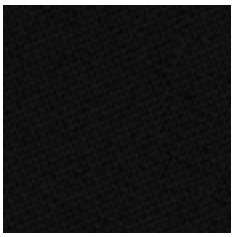

CG60999

price group

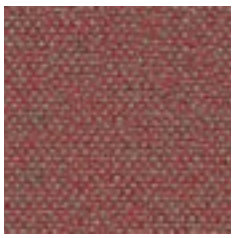
MLF | Main Line Flax

by Camira

MLF20

MLF17

MLF08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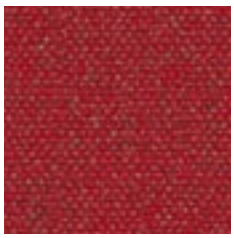
MLF13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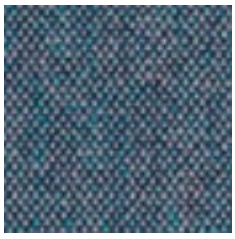

MLF22

MLF36

MLF09

MLF32

MLF23

MLF63

MLF16

MLF28

GO TO INDEX

SPECIFICATION

Cigarette & Match

High flame resistance

Environmentally friendly

Natural origin

NF | skai® Parotega

by Continental

NF662

NF765

NF665

NF766

NF770

NF729

NF657

NF705

NF653

NF733

NF737

NF661

NF763

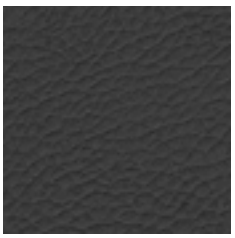
NF658

NF660

NF704

NF730

NF731


NF663

NF659

Cigarette & Match

High flame resistance

Natural origin

High abrasion resistance

Easily washable

NF652

NF632

NF706

NF666

NF702

NF707

NF764

NF735

NF736

NF664

NF708

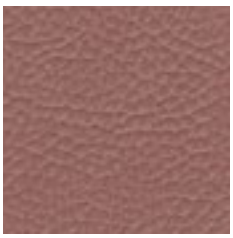
NF709

NF710

NF767

NF768

NF654


NF762

NF655

NF769

NF656

Cigarette & Match

High flame resistance

Natural origin

High abrasion resistance

Easily washable

CUZ | Blazer

by Camira

CUZ28

CUZ2Q

CUZ2W

CUZ82

CUZ90

CUZ1R

CUZ33

CUZ1N

CUZ1P

CUZ1E

CUZ30

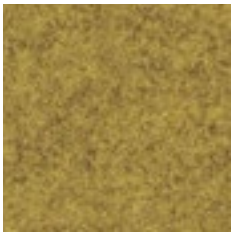
CUZ62

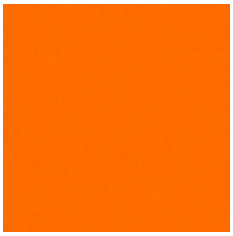
CUZ08

cigarette & match

natural origin

CUZ3M


CUZ58


CUZ4R

CUZ3S

CUZ3L

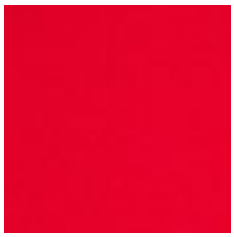
CUZ4L

CUZ4U

CUZ4N

CUZ3Q

CUZ39


CUZ18

CUZ63

CUZ13

CUZ3W

CUZ4Q

CUZ3N

CUZ3T

CUZ3P

CUZ3V

CUZ21

CUZ4M

CUZ2T

CUZ4T

CUZ4C

cigarette & match

natural origin

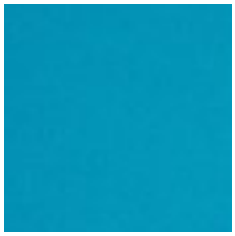
CUZ | Blazer

by Camira

CUZ2Z

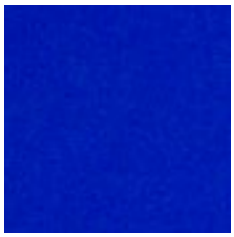
CUZ4J

CUZ4H


CUZ02

CUZ2U

CUZ1V

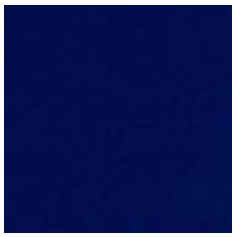

CUZ4P

CUZ3Z

CUZ26

CUZ1Y

CUZ3X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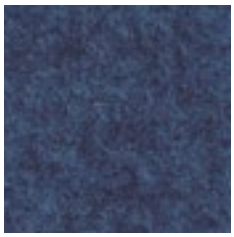
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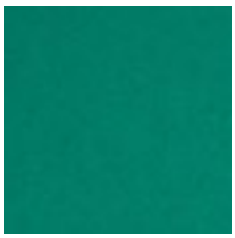

CUZ3A

CUZ4F

CUZ4G

CUZ3B

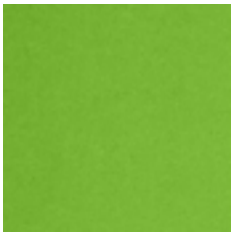
CUZ4B

cigarette & match

natural origin

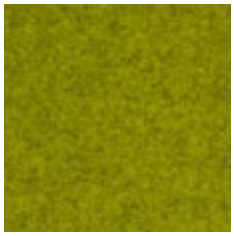
CUZ4S

CUZ4K


CUZ1L

CUZ3U

CUZ53


CUZ1F

CUZ1K

CUZ4V

CUZ3Y

CUZ3R

CUZ4E

CUZ47

CUZ86

CUZ4X

CUZ4A

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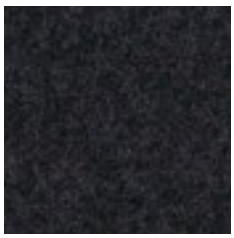
CUZ31

CUZ4W

CUZ1J

CUZ12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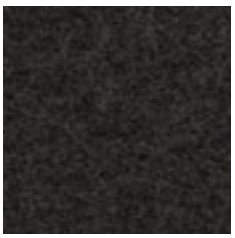

CUZ67

cigarette & match

natural origin

LTH | Blazer Lite

by Camira

LTH46

LTH52

LTH63

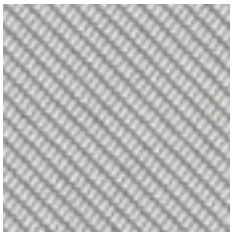
LTH64

cigarette & match

natural origin

OOC | Oceanic

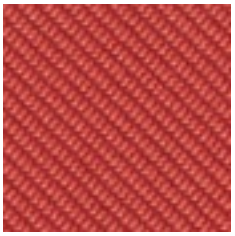
by Camira



OOC13

OOC23

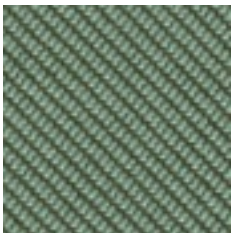
OOC05



OOC12

OOC16

OOC18



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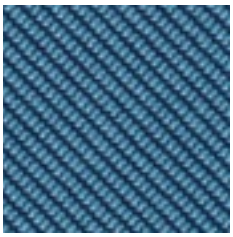

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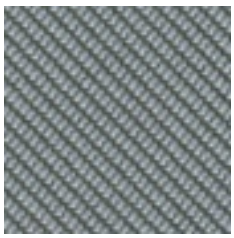
OOC26



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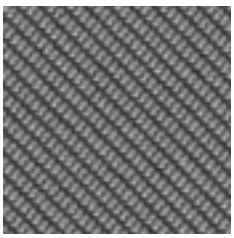
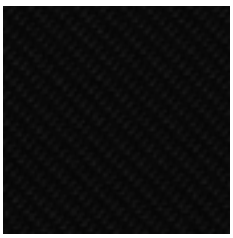


OOC08

OOC20

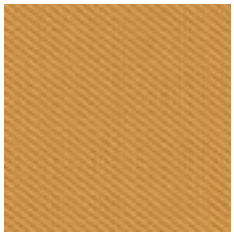


OOC01

OOC | Oceanic

by Camira

OOC17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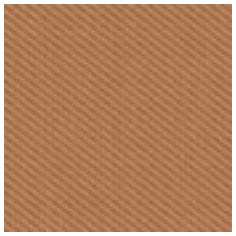
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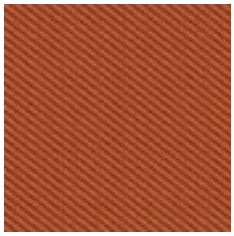
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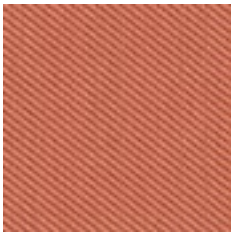
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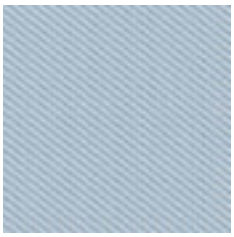
OOC29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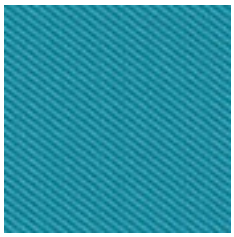
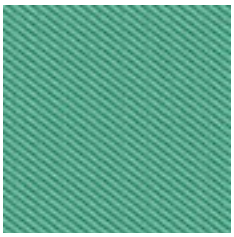

OOC02

OOC06

OOC22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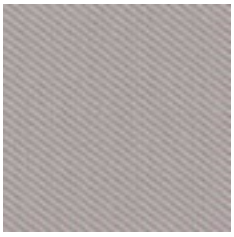
OOC03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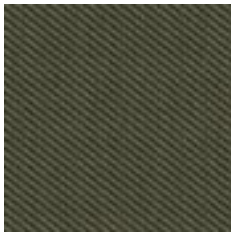

OOC19

Cigarette & Match

Recycled origin

High abrasion resistance

Environmentally friendly

Confirmed safety

LDS08

LDS43

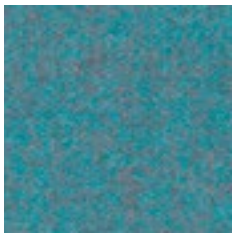
LDS84

LDS79

LDS74

LDS73

LDS76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LDS54

LDS49

LDS32

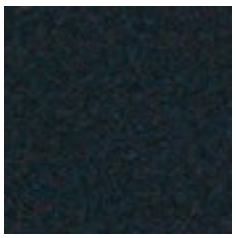
LDS33

LDS37

LDS39

LDS88

LDS16


LDS60

LDS17

LDS27

LDS45

LDS28

LDS44

LDS75

LDS83

LDS82

LDS81

LDS80

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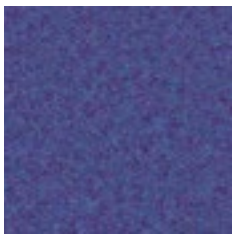
LDS70

LDS67

LDS64


LDS68

LDS65

LDS63

LDS62

cigarette & match

high abrasion resistance

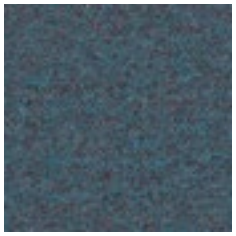
environmentally friendly

LDS55

LDS57

LDS59

LDS24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LDS53

LDS52

LDS51

LDS46

LDS47

LDS50

LDS42

LDS41

LDS23

LDS48

LDS20

LDS19

LDS18

LDS22

LDS77

LDS78

LDS38

LDS | Synergy

by Camira

LDS05

LDS31

LDS21

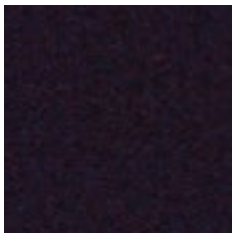
LDS35

LDS29

LDS34

LDS69

LDS25



LDS61

LDS26

LDS40

cigarette & match

high abrasion resistance

environmentally friendly

FYR | 24/7 Flax

by Camira

FYR03

FYR21

FYR06

SPECIFICATION

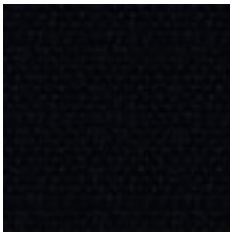
cigarette & match

high flame resistance

heavy duty

AS | Hi-Tech

by Camira



AS064

AS078

cigarette & match

antistatic

SPECIFICATION

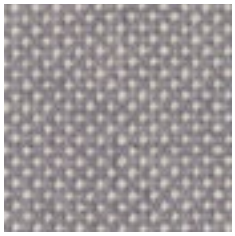
GO TO INDEX

FC | Focus Royal

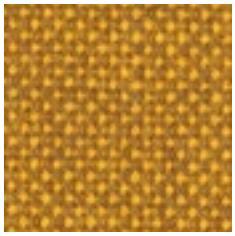
by Gabriel®

soft seating

4

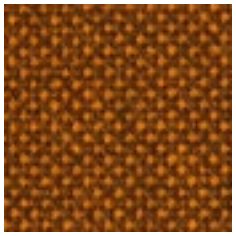


FC60509



FC62517

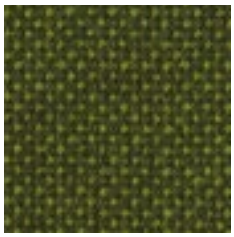
FC61539



FC63612

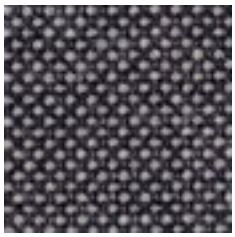
FC61536

FC66511



FC68535

FC61538



FC60511

FC60500

high abrasion resistance

cigarette & match

environmentally friendly

natural origin

confirmed safety

price group

RX | Remix 3

by Kvadrat

RX612

RX452

RX662

RX362

RX743

RX866

RX716

RX873

RX933

RX842

RX982

RX242

RX606

RX123

RX143

RX163

RX173

RX196

EN due to natural origin of the woolen yarn, minor slubs on the fabric may occur – this is not a flaw and does not affect the product quality
PL ze względu na naturalne pochodzenie przędzy wełnianej, na tkaninie mogą występować drobne zgrubienia - nie jest to wadą i nie ma wpływu na jakość produktu
DE Aufgrund der natürlichen Beschaffenheit des Wollgewebes kann es zu kleinen Fadenverdickungen auf dem Stoff kommen – dies ist kein Mangel und beeinträchtigt nicht die Produktqualität
FR vu l'origine naturelle des fils de laine, des grosseurs mineures peuvent apparaître sur le tissu - ceci ne constitue pas un défaut et n'impacte pas la qualité du produit

cigarette & match

high abrasion resistance

confirmed safety

environmentally friendly

RX113

RX516

RX406

RX326

RX536

RX543

RX643

RX632

RX443

RX653

RX566

RX692

RX383

RX682

RX686

RX816

RX762

RX823

RX906

RX266

RX733

RX836

RX753

RX773

RX | Remix 3

by Kvadrat

RX223

RX923

RX912

RX942

RX412

RX962

RX954

RX252

RX433

RX422

RX346

RX233

RX672

RX356

RX373

cigarette & match

high abrasion resistance

confirmed safety

environmentally friendly

RX | Remix 3

by Kvadrat

RX126

RX136

RX722

RX133

RX276

RX152

RX852

RX973

RX996

RX286

RX796

RX183

RX783

RX296

RX393

cigarette & match

high abrasion resistance

confirmed safety

environmentally friendly

SD | Fine Leather

SD06

SD15

SD08

SD16

SD09

SD18

SD19

SD01

SPECIFICATION

cigarette & match

natural origin

LE | Fine Leather

LE06

LE01

EN * front of the chair – Fine Leather SD/LE, back – Imitation Leather V, in matching colours
PL * przód krzesła – Fine Leather SD/LE, tył – Imitation Leather V, w pasujących do siebie kolorach
DE * Vorderseite der Stühle in Fine Leather SD/LE, Rückseite der Stühle in Imitation Leather V in identischen Farben
FR * partie avant du siège en Fine Leather SD/LE, partie arrière en Imitation Leather V de la couleur correspondante

cigarette & match

natural origin

SPECIFICATION GO TO INDEX

price group

NAP | Nappa Leather

NAP10002

NAP10043

NAP10031

NAP10033

NAP10021

NAP10019

NAP10026

NAP10036

NAP10009

NAP10039

NAP10028

NAP10029

NAP10001

AN | Arona Leather

AN4607

AN4671

AN5215

AN5122

AN5885

AN3227

AN2334

AN5044

AN1463

AN1227

AN5180

AN5365

Cigarette & Match

Natural origin

SPECIFICATION

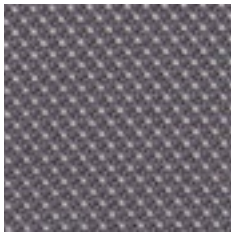
GO TO INDEX

Other

AX | Mesh

for Xilium

AX01



AX02

WX | Mesh

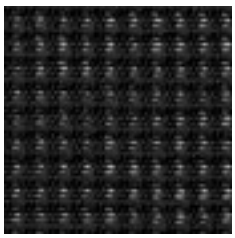
for Xilium

WX01

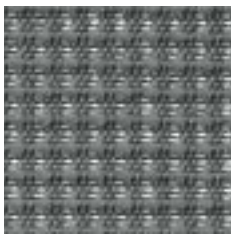
WX02

MX | Mesh

for Xenium



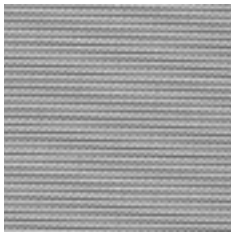
XNSW



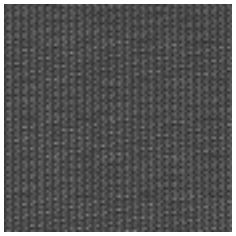
XNGR

OP | Mesh

OP20



OP25

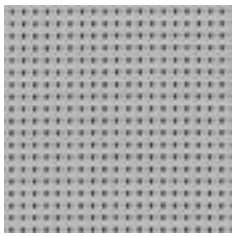


OP24N

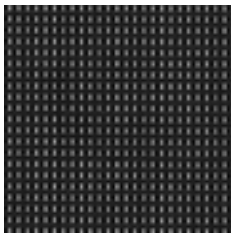
EN Mesh OP for selected chairs, details in price lists
PL Mesh OP do wybranych krzeseł, szczegóły w cennikach
DE Mesh OP für ausgewählte Stühle, Details in den Preislisten
FR Mesh OP uniquement pour les sièges sélectionnés, pour plus d'informations veuillez vous reporter aux tarifs publics

MF | Mesh

for Navigo



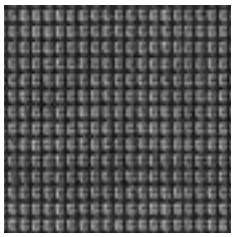
MF02



MF01

NTS | Mesh

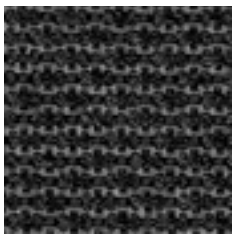
for Sail



NTS02

NTS01

KR.4921 | Mesh

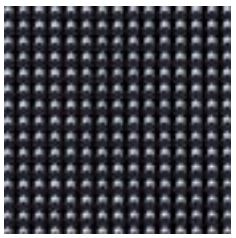


KR. 4921.10

KR. 4921.16

Mesh

for Papilio



KR.4716.10

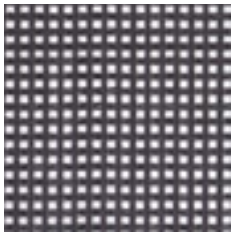
EN Mesh KR.4921 for selected chairs, details in price lists
PL Mesh KR.4921 do wybranych krzeseł, szczegóły w cennikach
DE Mesh KR.4921 für ausgewählte Stühle, Details in den Preislisten
FR Mesh KR.4921 uniquement pour les sièges sélectionnés, pour plus d'informations veuillez vous reporter aux tarifs publics

Mesh

PX01

Mesh

for @-Motion / Net Motion

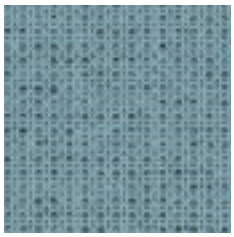


PX02

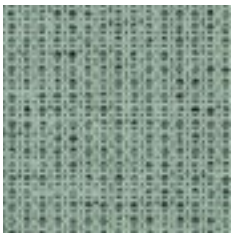
EN Mesh PX01 for selected chairs, details in price lists
PL Mesh PX01 do wybranych krzeseł, szczegóły w cennikach
DE Mesh PX01 für ausgewählte Stühle, Details in den Preislisten
FR Mesh PX01 uniquement pour les sièges sélectionnés, pour plus d'informations veuillez vous reporter aux tarifs publics

MT | Mesh

MT64210



MT66185



MT67089

MT60122

MT60123

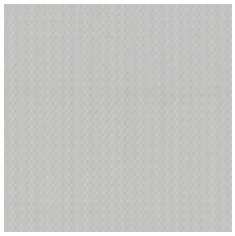
MT60999

EN Mesh MT for selected chairs, details in price lists
PL Mesh MT do wybranych krzeseł, szczegóły w cennikach
DE Mesh MT für ausgewählte Stühle, Details in den Preislisten
FR Mesh MT uniquement pour les sièges sélectionnés, pour plus d'informations veuillez vous reporter aux tarifs publics

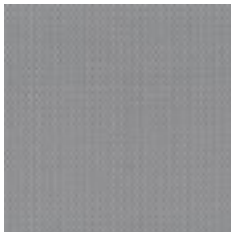
MV | Mesh

for Souly

MV1501
Pink



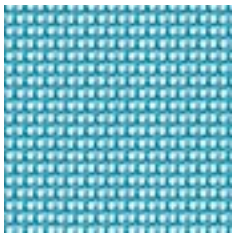
MV1001
Light Grey



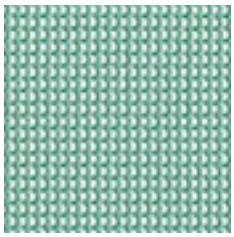
MV1201
Grey

JM | Mesh

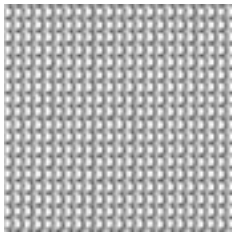
for Airi



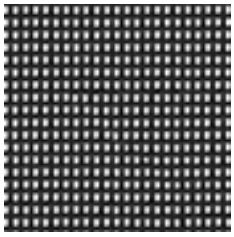
JM55



JM56



JM50

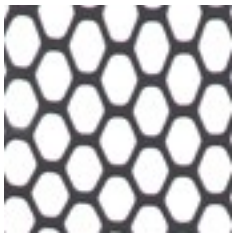


JM51

Elasto-net

for YouTEAM™

Pearl White PW



Black Grey SG

Felt

for Nowy Styl

FC08
Yellow

FC09
Green

FC10
Blue

FC05
Sand Grey

FC03
Beige Grey

FC07
Beige

FC02
Light Grey

FC01
Grey

FC06
Grey Melange

FC04
Dark Grey

Felt

for Njord

FK01
Anthracite

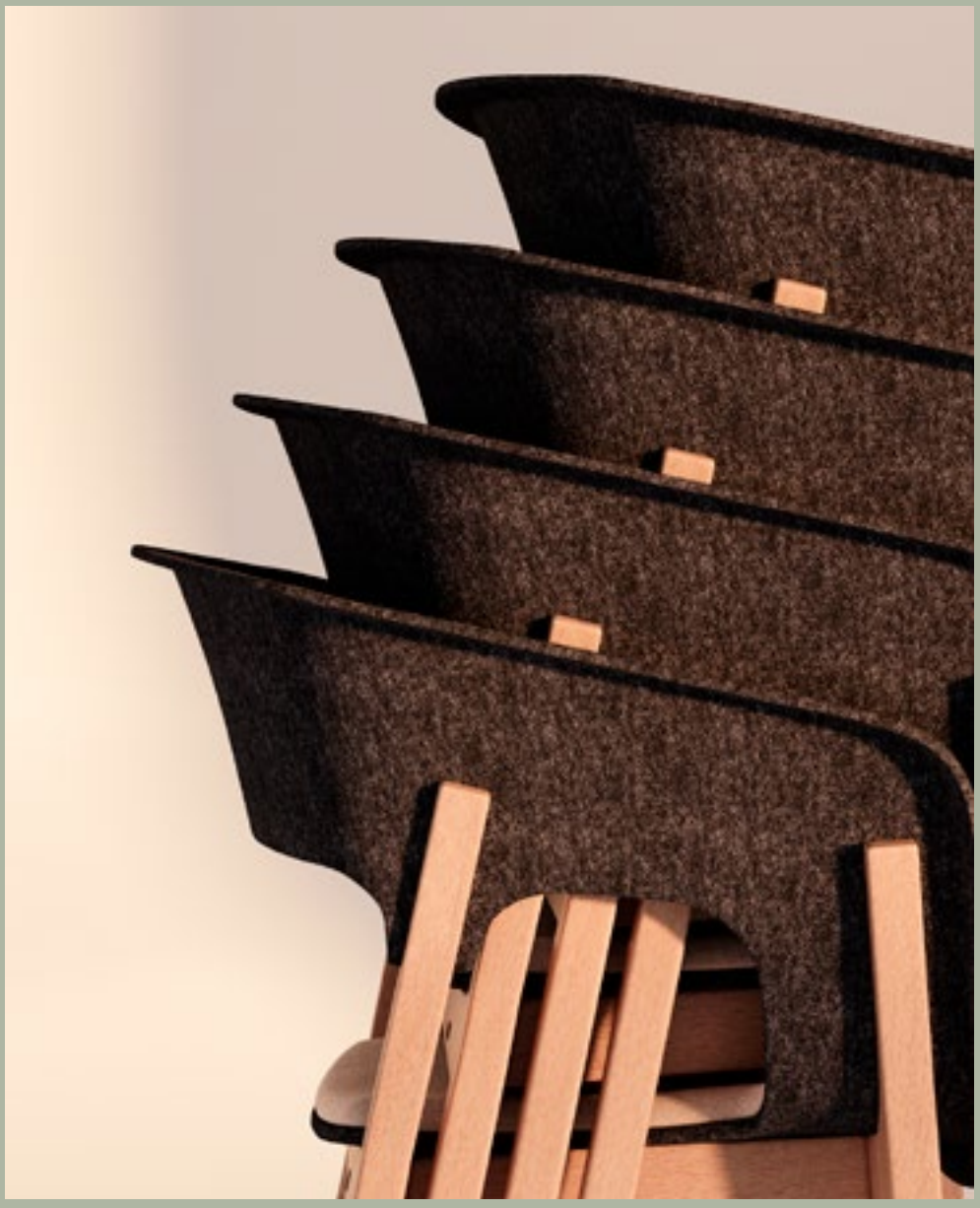
Cigarette & Match

Recycled origin

Leather

for Offa handles

CL
Cognac



Metal

RAL 1024
Ochre Yellow
OY

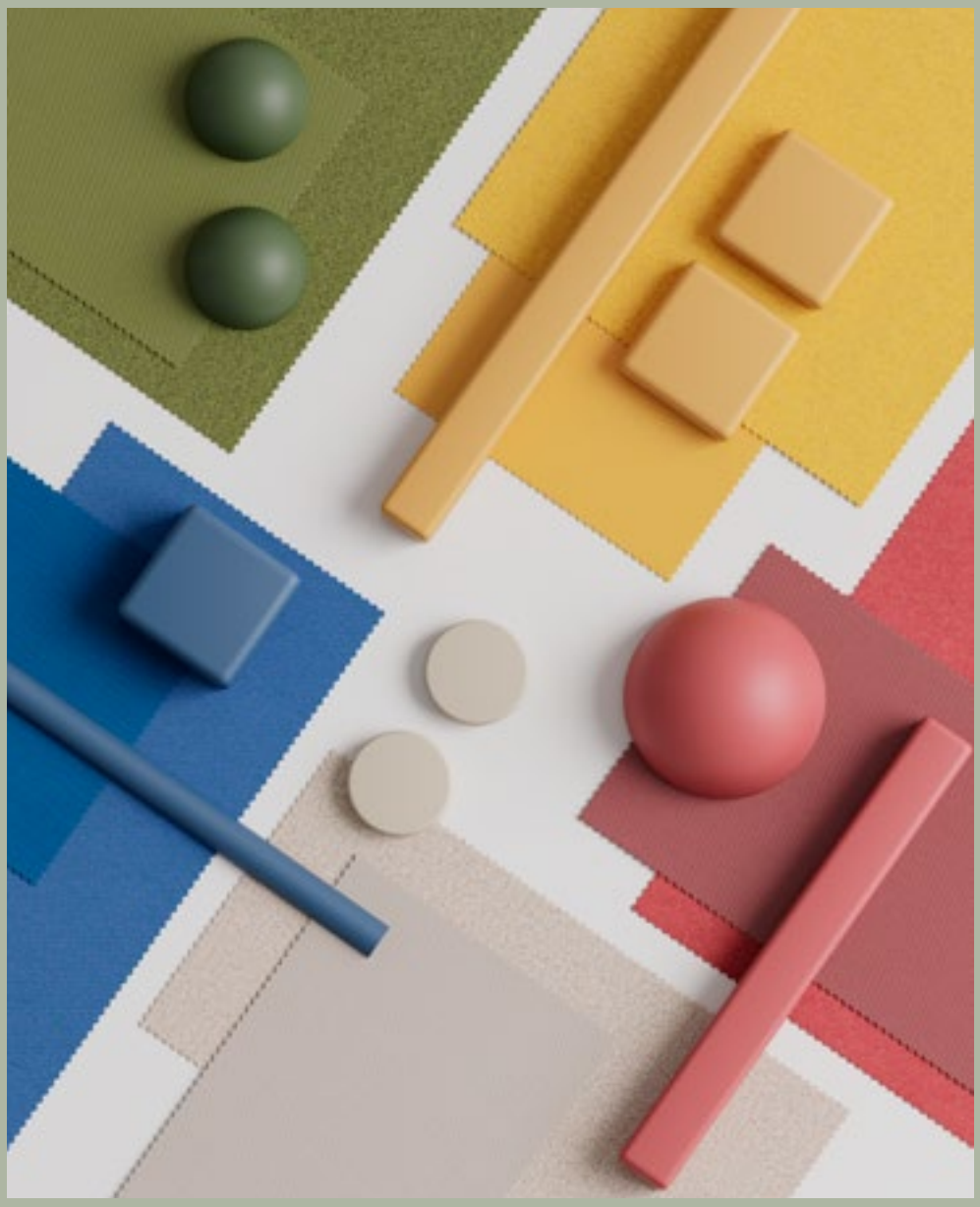
RAL 030 50 40
Vermilion Red
VR

RAL 6003
Olive Green
OG

RAL 5000
Violet Blue
VB

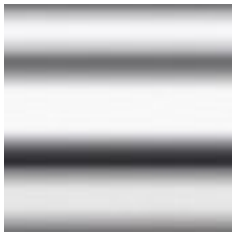
NCS S 2005-Y60R
Cashmere
NK

GO TO INDEX



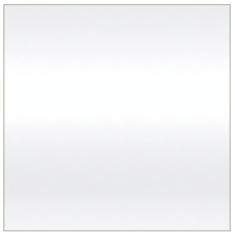
Metal

for Nowy Styl



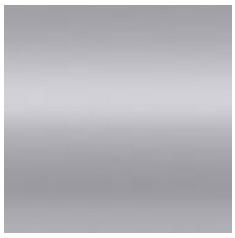
Chrome
CR, Z

Polished
Aluminium
POL



RAL 9016
Traffic White
BI, WT, W

RAL 9010
Pure White
BI, WH, W



RAL 9006
White Aluminium
AL, ALU, WA, X

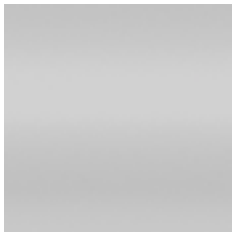
Stainless Steel
STS

RAL 7015
Slate Grey
GY

RAL 7016
Anthracite Grey
AH

RAL 9005
Jet Black
CZ, BL, Y

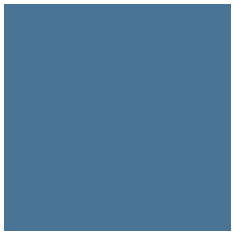
RAL 7021
Black Grey
GF



Natural Anode
AN

Black Matt Anode
CZ, BLN

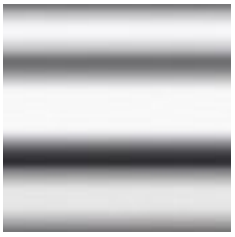
RAL 3002
Carmine Red
(only for
Xilium G base)



RAL 5023
Distant Blue
(only for
Xilium G base)

Metal

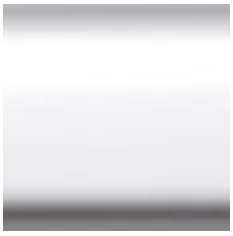
for Kusch+Co



Chrome
CR

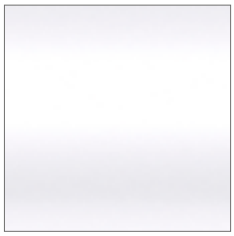
Satin Chrome
SCR

Polished
Aluminium
POL



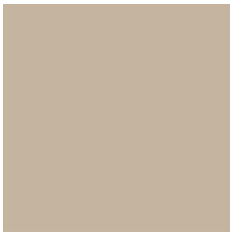
Anodised
Aluminium Silver
matt ASAM

Anodised
Aluminium Silver
bright ASAG

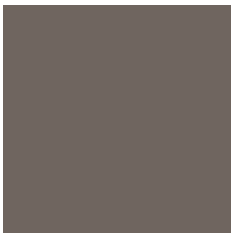


RAL 9003
Signal White
WS

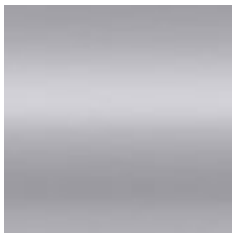
RAL 9016
Traffic White
WT



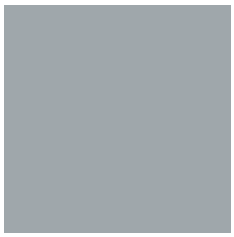
Silk
KSK



Silver 98
SV



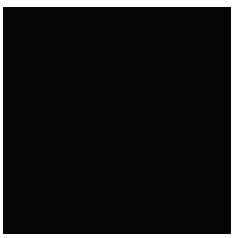
RAL 9006
White Aluminium
WK



Silver Aluminium
SA

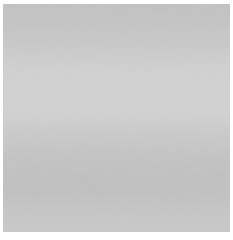
DB 703
Iron Mica
IM

RAL 9011
Graphite Black
BLK, CZ



RAL 9005
Jet Black
BK

Stainless Steel
STS



Natural Anode
AN

Black Matt Anode
AC

GO TO INDEX

Plastic

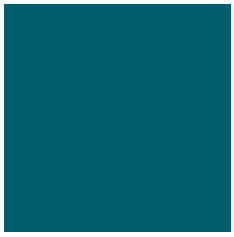
for Passu

KS01

for Yuni

PP00
White

PP40J
Crimson Red



PP62H
Cyan Blue

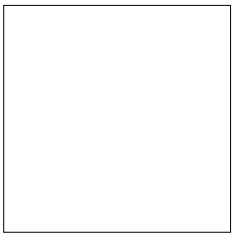
PP25J
Warm Gray

for Inta

CE
Cream

PR
Powder

B
Black



W
White

for Amigo, Beta, Cortina, Iso, Polyfold

K-32

K-31

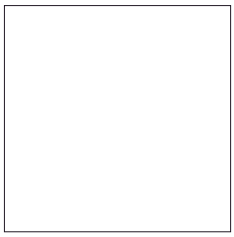
K-59

K-05

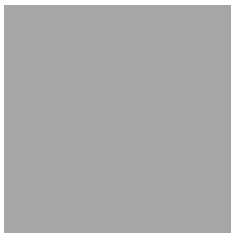
K-02

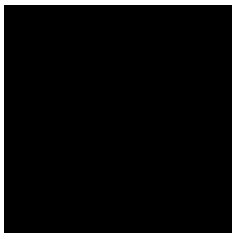
Plastic

for Calado


CPP01

CPP30


CPP32


CPP02

for Fondo

Gloss White

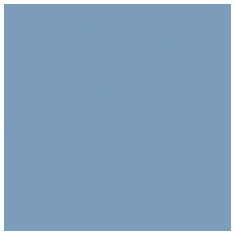
Gloss Red

Gloss Orange

Gloss Lime Green

Gloss Anthracite

for Airi


Blue

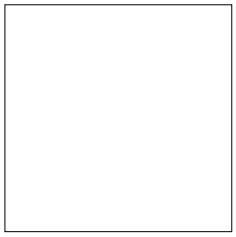
Green

Grey

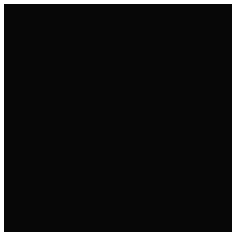
Black

Plastic elements

for office chairs (e.g. backrest frames and covers, bases, armrest elements etc.)


White
W

Light Grey
G


Black
B

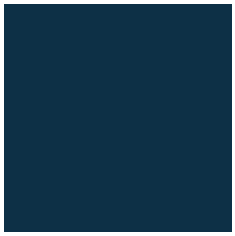
Plastic

for iHola!

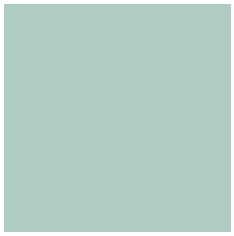
KW
Signal White

KA
Salem

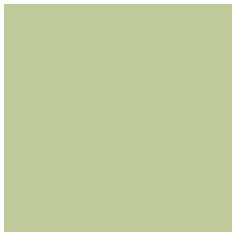
KE
Pimento



KL
Midnight Blue

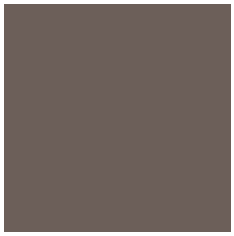


KC
Scampolo

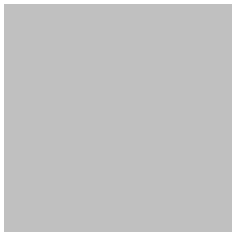


KT
Tinkerbell

KK
Silk

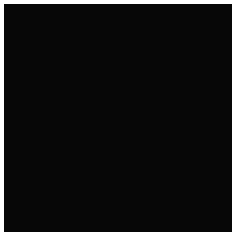


KQ
Quartz Grey



KY
Light Grey

KG
Black Grey



KB
Black

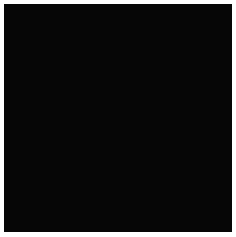
Plastic

for Paxo

KWT
Traffic White

KR
Reed Green

KS
Silver



KB
Black

for Volpino

KWT
Traffic White

KKG
Silk Grey

KF
Graphite

for uni_verso

KI
Arctic

KKF
Flax Silk

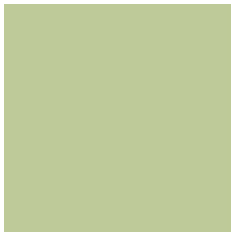
KO
Stone

GO TO INDEX

Plastic

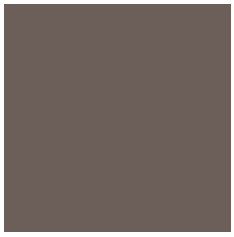
for Arn

KW
Signal White

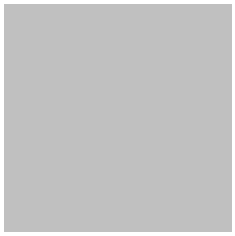


KT
Tinkerbell

KK
Silk



KQ
Quartz Grey



KY
Light Grey

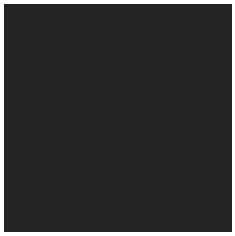
KG
Black Grey

for V-Care armrests

KKB
Blush Silk

PE
Purple Red

PY
Platinum Grey

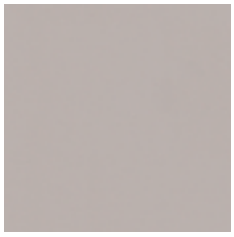


KB
Black

KG
Black Grey

Polyurethane

for V-Care seat shell



KKB
Blush Silk

PY
Platinum Grey

PE
Purple Red

KG
Black Grey

for Terminal

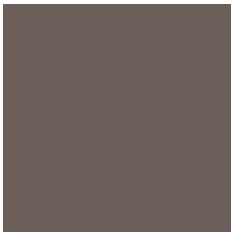
KB
Black

for 8000

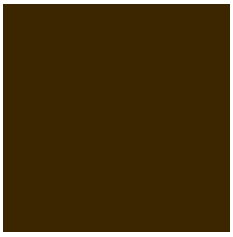
KB
Black

for V-Travel

KZ
Grey Blue



KQ
Quartz Grey



KX
Grey Brown

KG
Black Grey

GO TO INDEX

Laminate for chairs

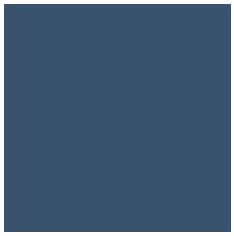
H3349
Kaisersberg Oak

H1733
Mainau Birch

W1000
Premium White

U708
Light Grey

U626
Kiwi Green



U504
Tyrolean Blue

U999
Black

U963
Dark Grey

EN for chairs, armrest pads and writing tablets
PL do krzeseł, nakładek podłokietników i pulpitów
DE für Stühle, Armauflagen und Schreibtablare
FR pour sièges, accoudoirs et tablettes

Veneer for chairs

for Nowy Styl

2.D07
Oak

for Kusch+Co

SKNO
Natural Oak

Wood (natural stained)

2.09S
White

2.0CB
Acacia

SK40
Oak

2.0CC
Walnut

S39
Light Grey

2.06S
Slate

2.07Y
Black

Wood (natural lacquered) for Nowy Styl

1.007 Beech 0C

2.D07 Oak 0A

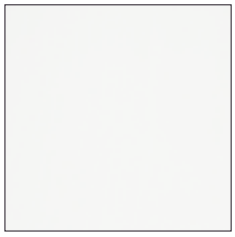
Wood (natural lacquered) for Kusch+Co

SKNB
Natural Beech

SKNO
Natural Oak

GO TO INDEX

Enamels



3.093 White Beech,
3.0A8 White

3.097 Black Beech,
3.097 Black

Veneer for furniture

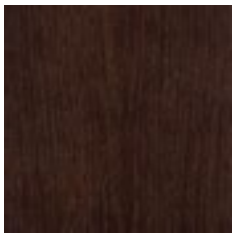
for Nowy Styl

VN White Ash

VT Natural Beech

DM Natural Oak

VS Natural
American Walnut



VM Brown Oak

VP Brown
American Walnut

VO Black Oak

Veneer for furniture

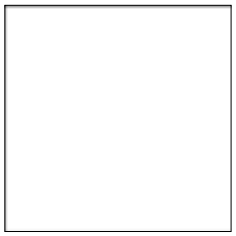
for Kusch+Co

KBU
Beech

KEI
Oak

KNB
Walnut

Lacquered MDF



RAL 9003
Signal White
FI

RAL 7012
Basalt Grey
FS

RAL 7021
Black Grey
FG

RAL 6018
Yellow Green

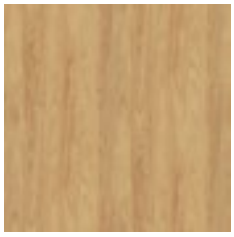
RAL 9016
Traffic White

RAL 7015
Slate Grey

GO TO INDEX

Melamine | Laminate

NJ Acacia Light
GN Acacia Light[1]



NZ Natural Hickory
HZ Natural Hickory[1]

HO Hamilton Oak
KU Hamilton Oak[1]

ML Kaisersberg Oak

NH Maple

MM Ellmau Beech

MG Grey Vicenza Oak

NW Natural Dijon Walnut

LW Lincoln Walnut
KT Lincoln Walnut[1]

CW Black Graphite

EN for furniture, soft seating elements, table tops and writing tablets
PL do mebli, elementów soft seating, blatów i pulpitów
DE für Möbel, Elemente der Soft Seating Lösungen, Tischplatten und Schreibtablare
FR pour mobilier, éléments de canapés, plateaux de tables et tablettes écritoires

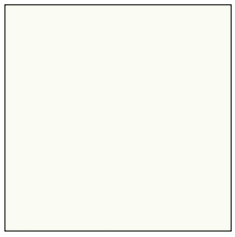
EN melamine faced chipboard (MFC), class E1
PL płyta meblowa dwustronnie melaminowana, klasa E1
DE Beidseitig melaminbeschichtete Spanplatte der Güteklasse E1
FR panneau de particules mélaminé double face, de la classe E1

EN selected colours of melamine available for selected furniture lines and their elements; details in price lists
PL wybrane kolory melamin dostępne dla wybranych linii meblowych i ich elementów; szczegóły w cennikach
DE ausgewählte Melaminfarben sind für bestimmte Möbellinien und dazugehörige Elemente verfügbar; Details in den Preislisten
FR coloris de mélamine sélectionnés, disponibles pour certains systèmes de mobilier et leurs éléments ; pour plus d'informations, veuillez vous reporter aux tarifs publics

EN [1] laminate colour matching melamine colour
PL [1] kolor laminatu odpowiada kolorowi melaminy
DE [1] die Melaminoberflächen sind identisch mit genannten Laminatoberflächen
FR [1] coloris de finitions en stratifié correspondant aux coloris de mélamines

GO TO INDEX

Melamine | Laminate

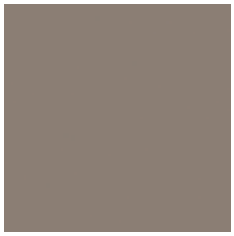


BI White
CA White[1]

MB White Grey
FN White Grey[1]

ST Smoke Blue

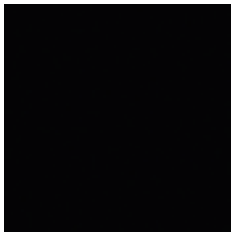
NK Cashmere



BA Truffle Grey

MP Platinum
BW Platinum[1]

MS Slate
GW Slate[1]



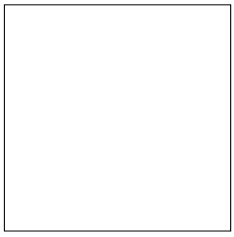
CC Black
DD Black[1]

EN for furniture, soft seating elements, table tops and writing tablets
PL do mebli, elementów soft seating, blatów i pulpitów
DE für Möbel, Elemente der Soft Seating Lösungen, Tischplatten und Schreibtablare
FR pour mobilier, éléments de canapés, plateaux de tables et tablettes écritoires

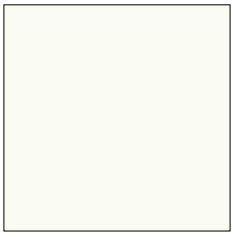
EN melamine faced chipboard (MFC), class E1
PL płyta meblowa dwustronnie melaminowana, klasa E1
DE Beidseitig melaminbeschichtete Spanplatte der Güteklasse E1
FR panneau de particules mélaminé double face, de la classe E1

EN selected colours of melamine available for selected furniture lines and their elements; details in price lists
PL wybrane kolory melamin dostępne dla wybranych linii meblowych i ich elementów; szczegóły w cennikach
DE ausgewählte Melaminfarben sind für bestimmte Möbellinien und dazugehörige Elemente verfügbar; Details in den Preislisten
FR coloris de mélamine sélectionnés, disponibles pour certains systèmes de mobilier et leurs éléments ; pour plus d'informations, veuillez vous reporter aux tarifs publics

EN [1] laminate colour matching melamine colour
PL [1] kolor laminatu odpowiada kolorowi melaminy
DE [1] die Melaminoberflächen sind identisch mit genannten Laminatoberflächen
FR [1] coloris de finitions en stratifié correspondant aux coloris de mélamines



FU White Gloss
(whiteboard)[2]

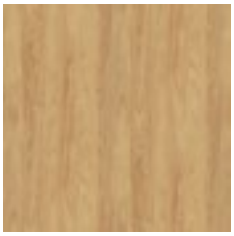


CA White
BI White[1]

FN White Grey
MB White Grey[1]

BW Platinum
MP Platinum[1]

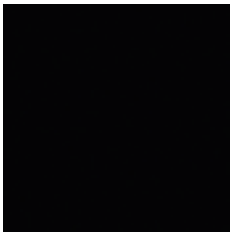
GN Acacia Light
NJ Acacia Light[1]



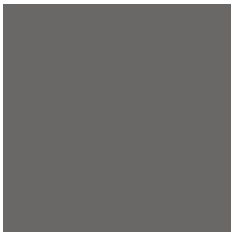
HZ Natural Hickory
NZ Natural Hickory[1]

KU Hamilton Oak
HO Hamilton Oak[1]

KT Lincoln Walnut
LW Lincoln Walnut[1]



DD Black
CC Black[1]



GW Slate
MS Slate[1]

EN applies to selected elements of furniture systems, details in price lists
PL dotyczy wybranych elementów systemów meblowych, szczegóły w cennikach
DE für ausgewählte Elemente und Möbelsysteme erhältlich; Details in den Preislisten
FR concerne les éléments sélectionnés de mobilier ; pour plus d'informations, veuillez vous reporter aux tarifs publics

EN [1] laminate colour matching melamine colour
PL [1] kolor laminatu odpowiada kolorowi melaminy
DE [1] die Melaminoberflächen sind identisch mit genannten Laminatoberflächen
FR [1] coloris de finitions en stratifié correspondant aux coloris de mélamines

EN [2] whiteboard laminate
PL [2] laminat suchościeralny
DE [2] Whiteboard-Laminatänke
FR [2] stratifié tableau blanc

environmentally friendly

pressure resistant

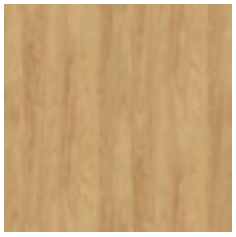
GO TO INDEX

Laminate for table tops

for Kusch+Co

GN Acacia Light
NJ Acacia Light[1]

HE Kaisersberg Oak
ML Kaisersberg Oak[1]

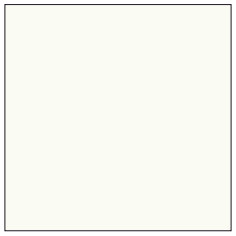


HZ Natural Hickory
NZ Natural Hickory[1]

HF Ellmau Beech
MM Elmau Beech[1]

FC Grey Vicenza Oak
MG Grey Vicenza Oak[1]

KT Lincoln Walnut
LW Lincoln Walnut[1]



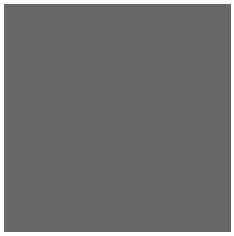
CA White
BI White[1]

BW Platinum
MP Patinum[1]

AA Came Beige

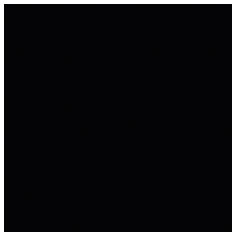
FN White Grey
MB White Grey[1]

HC Cashmere
NK Cashmere[1]



GW Slate
MS Slate[1]

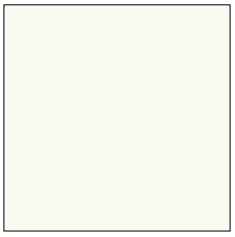
for Creva soft seating, Scorpii:



DD Black
CC Black

EN [1] laminate colour matching melamine colour
PL [1] kolor laminatu odpowiada kolorowi melaminy
DE [1] die Melaminoberflächen sind identisch mit genannten Laminatoberflächen
FR [1] coloris de finitions en stratifié correspondant aux coloris de mélamines

Laser edge ABS


BI White

MB White Grey

MP Platinum

NH Maple

NJ Acacia Light

Glued edge 3 mm

MB White Grey

MP Platinum

ML Kaisersberg Oak

NH Maple

NJ Acacia Light

MM Ellmau Beech

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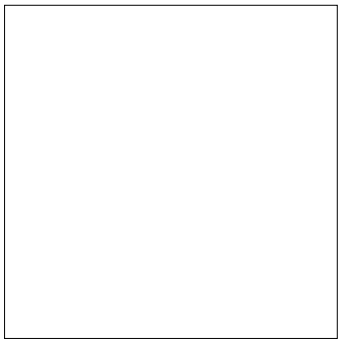
Melamine for Organic Board



IW
Icy White

OL
Lindberg Oak

YP
Platinum Grey

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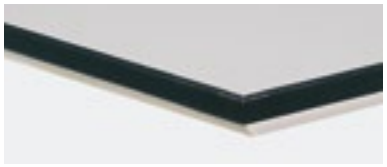
Edge for table tops

HPL Laminate for Kusch+Co

2 mm
plastic



2 mm
plastic on MDF,
50 mm chamfered lipping

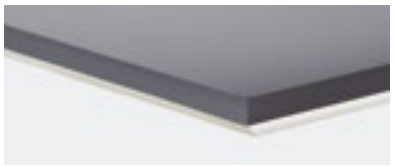
2 mm
plastic with protective edge

Melamine MFC for Kusch+Co

2 mm
plastic

Fenix NTM® for Kusch+Co

1 mm
plastic PP



1 mm
plastic PP on MDF,
50 mm chamfered lipping

Veneer for Kusch+Co

2 mm
natural wood

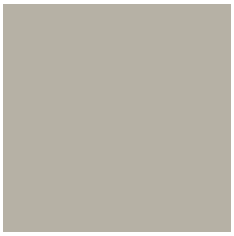
2 mm
natural wood on MDF,
50 mm chamfered lipping

Compact Laminate

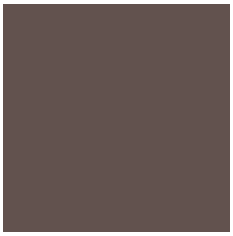
for Kusch+Co tables in benches and writing tablets:

U0901TP
Traceless Black

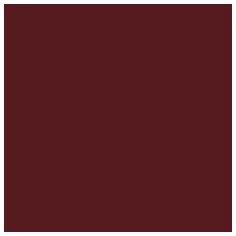
Linoleum



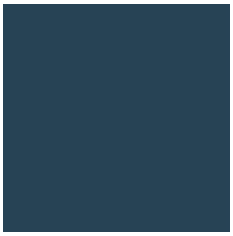
JP
Pebble



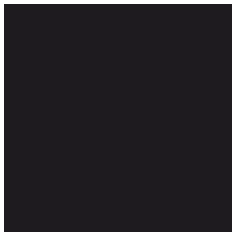
JM
Mauve



JB
Burgundy



JS
Smokey Blue



JC
Charcoal

EN linoleum made from natural raw materials: linseed oil, resin, wood flour and natural dyes
PL linoleum wyprodukowane z surowców naturalnych: oleju lnianego, żywicy, mączki drzewnej i naturalnych barwników
DE Linoleum wird aus nachwachsenden Rohstoffen gefertigt: Leinöl, Harz, Holzmehl sowie natürliche Farbpigmente
FR linoléum fabriqué à partir de matières premières naturelles : huile de lin, résine, farine de bois et pigments naturels

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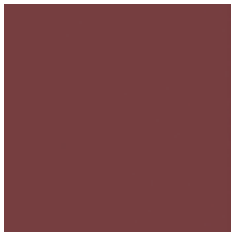
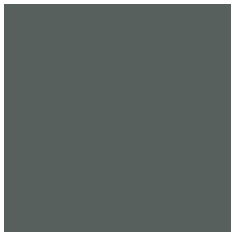
Fenix NTM®

KS Bianco Kos



KP Rosso Jaipur

KO Blu Fes



KR Verde Comodoro

KM Grigio Antrim

KN Grigio Bromo

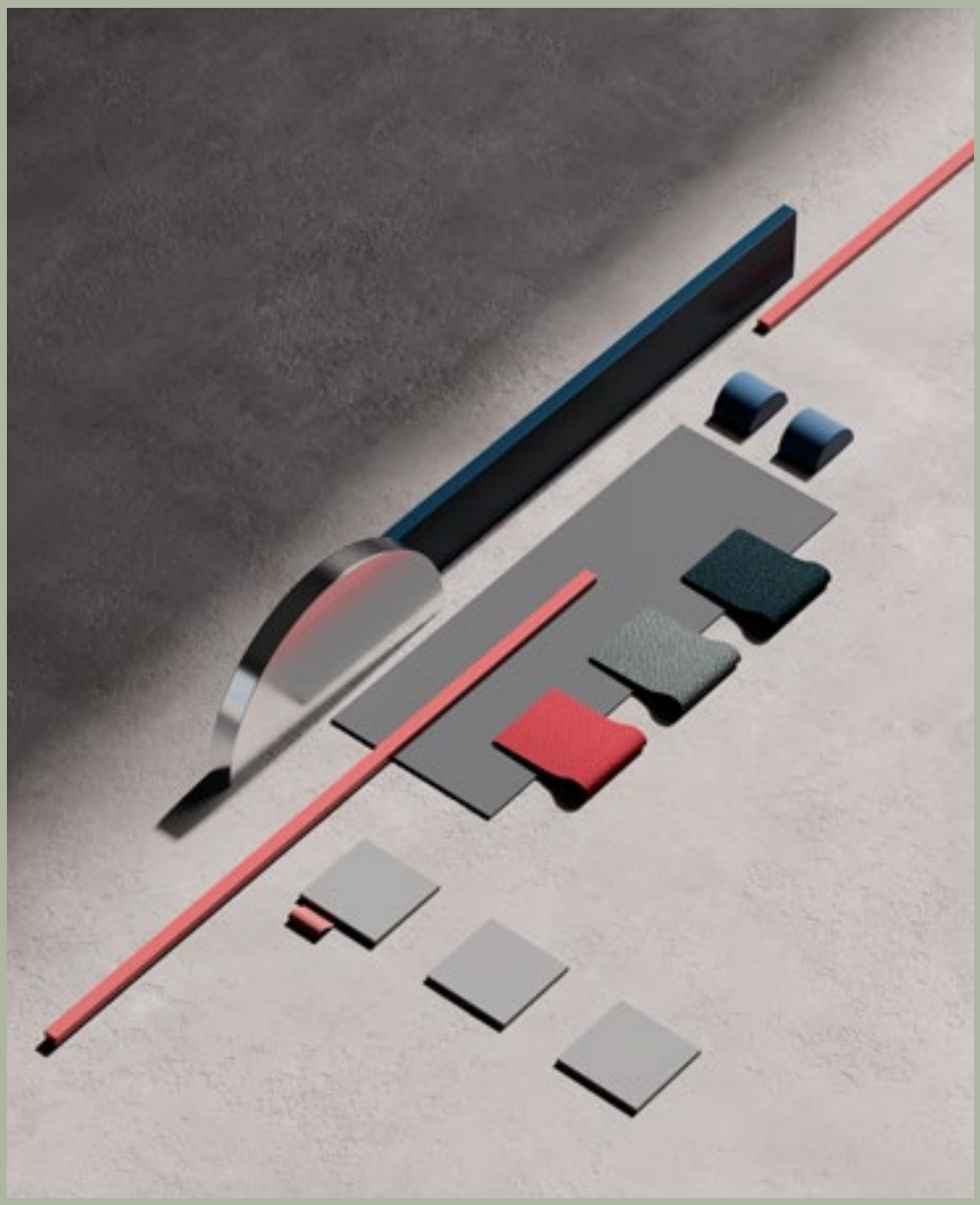
KJ Nero Ingo

thermal healing of micro-scratches

soft touch

anti-fingerprint

low light reflectivity

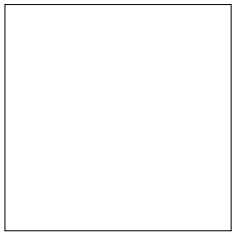


Glass

Transparent Glass

Satino Glass

Matt Glass



RAL 9003
Signal White SI

RAL 7012
Basalt Grey SS

RAL 7021
Black Grey SG

Technical specifications

Flammability

General note:
Indicated flame retardant performance is dependent upon the combination of materials used in upholstered set (in combination with suitable combustion modified foams with appropriate density and sometimes use additional fire blocking insulation).

Trudnozapalność

Uwaga ogólna:
Wskazane właściwości trudnopalne zależą od połączenia materiałów użytych w zestawie tapicerowanym (w połączeniu z odpowiednimi piankami trudnopalnymi o właściwej gęstości, a czasem z zastosowaniem dodatkowej izolacji blokującej ogień).

Brandschutznormen

Allgemeiner Hinweis:
Die angegebenen flammhemmenden Eigenschaften hängen von der Kombination der im gepolsterten Satz verwendeten Materialien ab (in Kombination mit geeigneten flammhemmenden Schäumen entsprechendem Raumgewicht und manchmal unter Verwendung einer zusätzlichen feuerhemmenden Isolierung).

Résistance au feu

Remarque générale :
Les propriétés ignifuges indiquées dépendent de la combinaison des matériaux utilisés dans le lot tapissé (en association avec des mousses ignifuges adaptées d'une densité appropriée, et parfois avec l'utilisation d'une isolation coupe-feu supplémentaire).

Technical specifications

	Lars | LAR	Basic Fabric | C
Price group: Grupa cenowa: Preisgruppe: Groupe de prix :	0	0
Composition: Skład: Material: Composition :	100% polyester poliester Polyester polyester	100% polyester poliester Polyester polyester
Weight: Gramatura: Gewicht: Poids :	240 gr/m² ±5%	270 g/m²
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales) :*	>300 000	90 000
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105-B02 (4)	EN ISO 105-B02 (6–7)
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	EN ISO 105-X12 (wet: 4-5 / dry: 4-5)	EN ISO 105-X12 (wet: 4–5 / dry: 4–5)
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	EN ISO 12945-2 (4)	EN ISO 12945-2 (4–5)
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	EN 1021-1	-
Other: Inne: Sonstiges: Autres :	Oeko-Tex® Standard 100 certificate	-

Technical specifications

Imitation Leather | V	Micro | M
0	0
100% PVC coated polyester poliester pokryty warstwą PCV PVC-beschichtetes Polyestergewebe polyester enduit PVC	100% polyester poliester Polyester polyester
460 g/m^2	160 g/m^2
>70 000	50 000
-	-
EN ISO 105-X12 (wet: 4–5 / dry: 4)	-
-	-
EN 1021-1, EN 1021-2, applies to colours marked with N symbol dotyczy kolorów oznaczonych symbolem N gilt für Farben mit „N"- Kennzeichnung coloris marqués N sont non-inflammables	EN 1021-1, EN 1021-2
easy to keep clean łatwy w utrzymaniu czystości einfach zu reinigen facile à nettoyer	EN 71-1 safety of toys (mechanical and physical properties) bezpieczeństwo zabawek (właściwości mechaniczne i fizyczne) Sicherheit von Spielzeug w(mechanische und physikalische Eigenschaften) sécurité des jouets (propriétés mécaniques et physiques) EN 71-2 safety of toys (flammabiliity) bezpieczeństwo zabawek (palność) Sicherheit von Spielzeug (Entflammbarkeit) sécurité des jouets (inflammabilité) EN 71-3 safety of toys (migration of certain elements) bezpieczeństwo zabawek (migracja określonych pierwiastków) Sicherheit von Spielzeug (Migration bestimmter Elemente) sécurité des jouets (migration de certains éléments)

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Technical specifications

	Bondai | BN	Era | CSE
Price group: Grupa cenowa: Preisgruppe: Groupe de prix :	1	1
Composition: Skład: Material: Composition :	100% polyester poliester Polyester polyester	100% polyester, non metallic dyestuffs poliester, nie zawiera pigmentów metalicznych Polyester, nicht schwermetallhaltige Farbstoffe polyester, teintures non métalliques
Weight: Gramatura: Gewicht: Poids :	250 g/m^2	320 g/m^2 ±5%
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales) :*	150 000	≥100 000
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105-B02 (6)	EN ISO 105-B02 (5)
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	EN ISO 105-X12 (wet: 4–5 / dry: 4–5)	-
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	EN ISO 12945-2 (5)	-
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	EN 1021-1, EN 1021-2, BS 5852 Crib 5, BS 7176 medium hazard Calif. Bull. 117E	EN 1021-1, EN 1021-2 BS 7176 low hazard
Other: Inne: Sonstiges: Autres :	OEKO-TEX® STANDARD 100 certificate Bondai fabric is compliant with the criteria of the Möbelfakta certification.	OEKO-TEX® STANDARD 100 certificate Indoor Advantage™ certificate (Gold) Environmental Product Declaration - Synthetic fabric composition Era fabric is compliant with the criteria of the Möbelfakta certification.

Technical specifications

Oflum | OL	Sempre | SM
1	1
100% polyester poliester Polyester polyester	100% polyester poliester Polyester polyester
310 ± 12 g/m²	366 +/- 15 g/m²
150 000	≥200 000
EN ISO 105-B02 (5-6)	EN ISO 105-B02 (6)
EN ISO 105-X12 (wet: 5 / dry: 5)	EN ISO 105-X12 (wet: 5 / dry: 5)
EN ISO 12945-2 (4–5)	EN ISO 12945-2 (5)
EN 1021-1, EN 1021-2	EN 1021-1, EN 1021-2
EU Ecolabel certificate OEKO-TEX® STANDARD 100 certificate	EU Ecolabel certificate OEKO-TEX® STANDARD 100 certificate

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Technical specifications

	Sempre Melange | SMM	Oban | EF
Price group: Grupa cenowa: Preisgruppe: Groupe de prix :	1	1
Composition: Skład: Material: Composition :	100% polyester poliester Polyester polyester	100% polypropylene polipropylen Polypropylen polypropylène
Weight: Gramatura: Gewicht: Poids :	375 ± 15 g/m^2	230 g/m^2 ±5%
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales) :*	120 000	≥30 000
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105-B02 (6)	EN ISO 105-B02 (min. 5)
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	EN ISO 105-X12 (wet: 5 / dry: 5)	-
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	EN ISO 12945-2 (5)	-
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	EN 1021-1, EN 1021-2	EN 1021-1
Other: Inne: Sonstiges: Autres :	EU Ecolabel certificate OEKO-TEX® STANDARD 100 certificate	-

Technical specifications

Lars FR | LARS	Lucia | YB
1	1
100% polyester poliester Polyester polyester	100% recycled polyester, non metallic dyestuffs poliester pochodzący z recyklingu, nie zawiera pigmentów metalicznych recyceltes Polyester, nicht schwermetallhaltige Farbstoffe polyester recyclé, teintures non métalliques
350 gr/m^2 ±10%	260 g/m^2 ±5%
>300 000	50 000
EN ISO 105-B02 (4)	EN ISO 105-B02 (6)
EN ISO 105-X12 (wet: 4-5 / dry: 4-5)	-
EN ISO 12945-2 (4)	-
BS 5852 source 0,1	EN 1021-1, EN 1021-2 BS 7176 low hazard
-	EU Ecolabel certificate OEKO-TEX® STANDARD 100 certificate Indoor Advantage™ certificate (Gold) Environmental Product Declaration - Synthetic fabric composition

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Technical specifications

	Urban | YN	Rivet | EGL
Price group: Grupa cenowa: Preisgruppe: Groupe de prix :	2	2
Composition: Skład: Material: Composition :	100% post-consumer recycled polyester, non metallic dyestuffs poliester pochodzący z recyklingu pożytkowego (post-consumer), nie zawiera pigmentów metalicznych recyceltes Post-Consumer-Polyester, nicht schwermetallhaltige Farbstoffe polyester recyclé post-consommation, teintures non métalliques recyceltes	100% REPREVE® (post-consumer recycled polyester) (poliester pochodzący z recyklingu pożytkowego - post-consumer) (recyceltes Post-Consumer-Polyester) (polyester recyclé post-consommation)
Weight: Gramatura: Gewicht: Poids :	340 g/m² ±5%	280 g/m² ±5%
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales) :*	≥100 000	≥ 80 000
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105-B02 (6)	EN ISO 105-B02 (5-6)
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	EN ISO 105-X12) (wet: 4 / dry: 4)	EN ISO 105-X12 (wet: 4 / dry: 4)
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	-	-
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	EN 1021-1 EN 1021-2 BS 5852 Crib 5 BS 7176 medium hazard DIN 4102 B1 NF D 60-013 AM 18 ÖNORM A 3800-1 (over CMHR 58 kg/m3 Foam) UNI 9175 Classe 1 IM	EN 1021–1, EN 1021–2 BS 7176 low hazard
Other: Inne: Sonstiges: Autres :	EU Ecolabel certificate OEKO-TEX® STANDARD 100 certificate	EU Ecolabel certificate Indoor Advantage™ certificate (Gold) Environmental Product Declaration - Synthetic fabric composition Rivet fabric is compliant with the criteria of the Möbelfakta certification.

Technical specifications

Cura | CUR	Cura Loop | CUL	Hush | HG	
2	2	2	
100% post-consumer recycled polyester poliester pochodzący z recyklingu poużytkowego (post-consumer) recyceltes Post-Consumer-Polyester polyester recyclé post-consommation	post-consumer recycled polyester PES (100% textile waste) poliester pochodzący z recyklingu poużytkowego (100% odpad tekstylny) recyceltes Post-Consumer-Polyester (100% Textilabfälle) polyester recyclé post-consommation (100% déchets textiles)	80% polyester poliester Polyester polyester	20% viscose wiskoza Viskose viscose
300 g/m^2	300 g/m^2	170 g/m^2	
100 000	100 000	-	
EN ISO 105-B02 (5-8)	EN ISO 105-B02 (6-8)	EN ISO 105-B02 (5–7)	
EN ISO 105-X12 (wet: 4-5 / dry: 4-5)	EN ISO 105-X12 (wet: 4-5 / dry: 4-5)	EN ISO 105-X12 (wet: 4-5 / dry: 4-5)	
EN ISO 12945-2 (4-5)	EN ISO 12945-2 (4-5)	-	
EN 1021–1, EN 1021–2 Calif. Bull. 117E	EN 1021-1, EN 1021-2 UNI 9175 Classe 1 IM Calif. Bull. 117E	BS 476-7 Class 1	
OEKO-TEX® STANDARD 100 certificate EU Ecolabel certificate	OEKO-TEX® STANDARD 100 certificate EU Ecolabel certificate	OEKO-TEX® STANDARD 100 certificate	

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Technical specifications

	Xtreme | XR
Price group: Grupa cenowa: Preisgruppe: Groupe de prix :	2
Composition: Skład: Material: Composition :	100% recycled polyester, non metallic dyestuffs poliester pochodzący z recyklingu, nie zawiera pigmentów metalicznych recyceltes Polyester, nicht schwermetallhaltige Farbstoffe polyester recyclé, teintures non métalliques
Weight: Gramatura: Gewicht: Poids :	310 g/m² ±5%
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales) :*	≥100 000
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105-B02 (6)
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	EN ISO 105-X12 (wet: 4 / dry: 4)
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	EN ISO 12945-2 (5)
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	EN 1021-1, EN 1021-2 BS 5852 Crib 5, BS 7176 medium hazard, BS 476 Class 1, DIN 4102 B1, NF D 60-013
Other: Inne: Sonstiges: Autres :	EU Ecolabel certificate OEKO-TEX® STANDARD 100 certificate Indoor Advantage™ certificate (Gold) Environmental Product Declaration - Synthetic fabric composition Xtreme fabric is compliant with the criteria of the Möbelfakta certification.

Technical specifications

Valencia | VL			
2			
upper layer: warstwa wierzchnia: Deckmaterial: couche supérieure :	100% PERMABLOK3® (vinyl / urethane) PERMABLOK3® (winyl / uretan) PERMABLOK3® (Vinyl / Urethan) PERMABLOK3® (vinyle / uréthane)	bottom layer: podkład: Trägermaterial: couche inférieure :	100% Hi-Loft^{2TM} polyester Hi-Loft^{2TM} poliester Hi-Loft^{2TM} Polyester polyester Hi-Loft2TM
650 g/m^2			
300 000			
EN ISO 105-B02 (5)			
-			
-			
EN 1021-1, EN 1021-2 DIN 4102 B2, NF P 92-503 M2 Önorm A 3800-1 Q1, Önorm B 3825			

EN 71-3
safety of toys (migration of certain elements)
bezpieczeństwo zabawek (migracja określonych pierwiastków)
Sicherheit von Spielzeug (Migration bestimmter Elemente)
sécurité des jouets (migration de certains éléments)

PERMABLOK3®
ISO 18184
reduction of Coronavirus[1] presence by more than 90% within one hour of contact
redukcja obecności Coronavirus[1] o ponad 90% w ciągu godziny od kontaktu
Reduzierung der Präsenz von Coronavirus[1] um mehr als 90% innerhalb einer Stunde nach Kontakt
reduit la présence du Coronavirus[1] de plus de 90% dans l'heure suivant le contact

ISO 21702
reduction of Coronavirus[1] activity by 99,9% within 24 hours of exposure on the surface
redukcja aktywności Coronavirus[1] na powierzchni o 99,9% w ciągu 24 godzin od momentu ekspozycji
Reduzierung der Aktivität des Coronavirus[1] um 99,9% innerhalb von 24 Stunden nach Exposition auf der Oberfläche
reduit l'activité du Coronavirus[1] sur la surface de 99,9% dans les 24 heures suivant l'exposition

superior antibacterial, stain resistant and antifungal protection
doskonała ochrona przed bakteriami, plamami i grzybami
hervorragender Schutz gegen Bakterien, Flecken und Pilzbefall
traitement de protection, antibactérien, antitaches et antifongique

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Technical specifications

	Boogie | BO
Price group: Grupa cenowa: Preisgruppe: Groupe de prix :	2
Composition: Skład: Material: Composition :	100% polyester poliester Polyester polyester
Weight: Gramatura: Gewicht: Poids :	478 g/m^2
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales) :*	≥ 100 000
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105-B02 (5)
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	EN ISO 105-X12 (wet: 4–5 / dry: 5)
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	EN ISO 12945-2 (4–5)
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	BS 5852 source 0
Other: Inne: Sonstiges: Autres :	Oeko-Tex® Standard 100 certificate

Technical specifications

Home | HM
2
100% polyester poliester Polyester polyester
420 g/m^2
≥ 100 000
EN ISO 105-B02 (4)
EN ISO 105-X12 (wet: 4-5 / dry: 4-5)
EN ISO 12945-2 (4)
BS 5852 source 0
Oeko-Tex® Standard 100 certificate

Technical specifications

	Runner | RN	
Price group: Grupa cenowa: Preisgruppe: Groupe de prix :	3	
Composition: Skład: Material: Composition :	80% polyester poliester Polyester polyester	20% post-consumer recycled polyester poliester pochodzący z recyklingu poużytkowego (post-consumer) recyceltes Post-Consumer-Polyester polyester recyclé post-consommation
Weight: Gramatura: Gewicht: Poids :	318 g/m²	
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales) :*	70 000	
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105-B02 (5–7)	
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	EN ISO 105-X12 (wet: 4–5 / dry: 4–5)	
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	EN ISO 12945-2 (5)	
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	EN 1021-1, EN 1021-2, Calif. Bull. 117E	
Other: Inne: Sonstiges: Autres :	OEKO-TEX® STANDARD 100 certificate EU Ecolabel certificate Cradle to Cradle Certified® Bronze	

Technical specifications

Silvertex | SX			
3			
upper layer: warstwa wierzchnia: Deckmaterial: couche supérieure :	100% PERMABLOK3® (vinyl / urethane PERMABLOK3® (winyl / uretan) PERMABLOK3® (Vinyl / Urethan) PERMABLOK3® (vinyle / uréthane)	bottom layer: podkład: Trägermaterial: couche inférieure :	100% bottom layer: Hi-Loft$^{2\,TM}$ polyester podkład: Hi-Loft$^{2\,TM}$ poliester Trägermaterial: Hi-Loft$^{2\,TM}$ Polyester couche inférieure : polyester Hi-Loft$^{2\,TM}$
685 g/m^2			
300 000			
-			
-			
-			
EN 1021-1, EN 1021-2 DIN 4102 B2, NF P 92-503 M2 Önorm B 3825, Önorm A 3800-1 Q1			
EN 71-3 safety of toys (migration of certain elements) bezpieczeństwo zabawek (migracja określonych pierwiastków) Sicherheit von Spielzeug (Migration bestimmter Elemente) sécurité des jouets (migration de certains éléments) PERMABLOK3® **ISO 18184** reduction of Coronavirus[1] presence by more than 90% within one hour of contact redukcja obecności Coronavirus[1] o ponad 90% w ciągu godziny od kontaktu Reduzierung der Präsenz von Coronavirus[1] um mehr als 90% innerhalb einer Stunde nach Kontakt reduit la présence du Coronavirus[1] de plus de 90% dans l'heure suivant le contact		**ISO 21702** reduction of Coronavirus[1] activity by 99,9% within 24 hours of exposure on the surface redukcja aktywności Coronavirus[1] na powierzchni o 99,9% w ciągu 24 godzin od momentu ekspozycji Reduzierung der Aktivität des Coronavirus[1] um 99,9% innerhalb von 24 Stunden nach Exposition auf der Oberfläche reduit l'activité du Coronavirus[1] sur la surface de 99,9% dans les 24 heures suivant l'exposition superior antibacterial, stain resistant and antifungal protection doskonała ochrona przed bakteriami, plamami i grzybami hervorragender Schutz gegen Bakterien, Flecken und Pilzbefall traitement de protection, antibactérien, antitaches et antifongique	

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Technical specifications

	Step | STG Step Melange | STMG	Split Leather | SP
Price group: Grupa cenowa: Preisgruppe: Groupe de prix :	3	3
Composition: Skład: Material: Composition :	100% Trevira CS	100% pigmented split leather (1.1 – 1.3 mm) skóra dwoina (1,1 – 1,3 mm) Spaltleder (1,1 – 1,3 mm) croûte de cuir (1,1 – 1,3 mm)
Weight: Gramatura: Gewicht: Poids :	335 g/m^2	-
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales) :*	100 000	-
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105-B02 (5-7)	-
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	EN ISO 105-X12 (wet: 4–5 / dry: 4–5)	-
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	EN ISO 12945-2 (4-5)	-
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	EN 1021-1, EN 1021-2, BS 5852 Crib 5, BS 7176 medium hazard, DIN 4102 B1, NF P 92-503-5 M1, NF D 60-013 AM 18, Calif. Bull. 117E	EN 1021-1, EN 1021-2
Other: Inne: Sonstiges: Autres :	EU Ecolabel certificate OEKO-TEX® STANDARD 100 certificate	-

Technical specifications

Harlequin | HQ		Rhythm | RH
3		3
77% polyester poliester Polyester polyester	23% post-consumer recycled polyester poliester pochodzący z recyklingu poużytkowego (post-consumer) recyceltes Post-Consumer-Polyester polyester recyclé post-consommation	100% polyester/polyester flame retardant 100% poliester / poliester trudnozapalny 100% Polyester / Polyester flammhemmend 100% polyester / polyester ignifugé
318 g/m^2		328 g/m^2
100 000		70 000
EN ISO 105-B02 (5-7)		EN ISO 105-B02 (5-7)
EN ISO 105-X12 (wet: 4-5 / dry: 4-5)		EN ISO 105-X12 (wet: 4-5 / dry: 4-5)
EN ISO 12945-2 (5)		EN ISO 12945-2 (5)
EN 1021-1, EN 1021-2 Calif. Bull. 117E		EN 1021-1, EN 1021-2 BS 5852 Crib 5 BS 7176 Medium hazard DIN 4102 B1 NF P 92-503 M3 Calif. Bull. 117E
OEKO-TEX® STANDARD 100 certificate EU Ecolabel certificate Cradle to Cradle Certified® Bronze		OEKO-TEX® STANDARD 100 certificate

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Technical specifications

	Moulin-FR | MU			
Price group: Grupa cenowa: Preisgruppe: Groupe de prix :	3			
Composition: Skład: Material: Composition :	77% polypropylene polipropylen Polypropylen polypropylène	10% recycled polyester from bottles poliester z recyklingu z butelek recycelt Polyester aus Flaschen polyester recyclé provenant de bouteilles	7% modacrylic modakryl Modacryl modacrylique	6% recycled cotton bawełna z recyklingu recycelte Baumwolle coton recyclé
Weight: Gramatura: Gewicht: Poids :	568 gr/m^2 ±5%			
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales) :*	80 000			
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105-B02 (min. 6)			
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	EN ISO 105-X12 (wet: 4-5 / dry: 4-5)			
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	EN ISO 12945-2 (4-5)			
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	EN 1021-1, EN 1021-2 BS 7176 low hazard Calif. Bull. 117			
Other: Inne: Sonstiges: Autres :	Oeko-Tex® Standard 100 certificate			

Technical specifications

Chili | CG
3
100% post-consumer recycled polyester FR (FR inside the fiber poliester FR pochodzący z recyklingu poużytkowego (FR wewnątrz włókna) recyceltes Polyester FR (FR in der Faser) polyester recyclé post-consommation FR (FR à l'intérieur de la fibre)
335 g/m^2
60 000
EN ISO 105-B02 (5-8)
EN ISO 105-X12 (wet: 4-5 / dry: 4-5)
EN ISO 12945-2 (4-5)
EN 1021-1 EN 1021-2 BS 5852 Crib 5 BS 7176 medium hazard DIN 4102 B1 NF P 92-503-5 M1 NF D 60-013 AM 18 EN 13501-1 B-s1, d0 Calif. Bull. 117
Oeko-Tex® Standard 100 certificate EU Ecolabel certificate

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Technical specifications

	skai® Parotega	
Price group: Grupa cenowa: Preisgruppe: Groupe de prix :	4	
Composition: Skład: Material: Composition :	approx. 85% PVC-compound ok. 85% mieszanka PVC ca. 85% PVC-Compound env. 85 % mélange de PVC	approx. 15% CO-knitted fabric ok. 15% dzianina bawełniana ca. 15% BW-Gestrick env. 15 % tissu en tricot en coton
Weight: Gramatura: Gewicht: Poids :	780 g/m² +/- 50 g/m²	
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales) :*	300 000	
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105-B02 (7)	
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	-	
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	-	
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	EN1021-1 EN1021-2 BS 5852 Crib 5 DIN 4102 B1 DIN 4102 B2 DIN EN 13501-1 B, s3, d0 DIN 66084 P-a NF P 92-503 M1 NF D 60-013 AM 18	
Other: Inne: Sonstiges: Autres :	-	

Technical specifications

Blazer | CUZ	Blazer Lite | LTH
4	4
100% virgin wool, non metallic dyestuffs czysta wełna, nie zawiera pigmentów metalicznych Schurwolle, nicht schwermetallhaltige Farbstoffe pure laine vierge, teintures non métalliques	100% virgin wool, non metallic dyestuffs czysta wełna, nie zawiera pigmentów metalicznych Schurwolle, nicht schwermetallhaltige Farbstoffe pure laine vierge, teintures non métalliques
460 g/m^2 ±5%	355 g/m^2 ±5%
≥45 000	-
EN ISO 105-B02 (4-6)	EN ISO 105-B02 (5)
-	-
-	-
EN 1021-1, EN 1021-2 BS 7176 low hazard BS 476 Class 1, NF D 60-013 AM 18	EN 13501-1 (class C, s1, d0) BS 476 Class 1
EU Ecolabel certificate Indoor Advantage™ certificate (Gold) Environmental Product Declaration - Natural fabric composition	EU Ecolabel certificate Indoor Advantage™ certificate (Gold) Environmental Product Declaration - Natural fabric composition

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Technical specifications

	Oceanic | OOC
Price group: Grupa cenowa: Preisgruppe: Groupe de prix :	4
Composition: Skład: Material: Composition :	post-consumer recycled polyester, including 50% SEAQUAL® yarn poliester pochodzący z recyklingu poużytkowego (post-consumer) zawierający 50% przędzy SEAQUAL® recyceltes Post-Consumer-Polyester, enthält 50% SEAQUAL®-Garn polyester recyclé post-consommation, contient 50% de fil SEAQUAL®
Weight: Gramatura: Gewicht: Poids :	497 g/m^2 ±5%
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales) :*	min. 100 000
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105-B02 (4-6)
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	-
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	EN ISO 12945-2 (4-5)
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	EN 1021-1, EN 1021-2 BS 7176 low hazard
Other: Inne: Sonstiges: Autres :	OEKO-TEX® STANDARD 100 certificate EU Ecolabel certificate

Technical specifications

Synergy | LDS		Main Line Flax | MLF	
4		4	
95% virgin wool czysta wełna Schurwolle pure laine vierge	5% polyamide poliamid Polyamid polyamide	75% virgin wool czysta wełna Schurwolle pure laine vierge	25% flax len Flachs lin
400 g/m² ±5%		437 g/m² ±5%	
≥100 000		≥50 000	
EN ISO 105-B02 (5)		EN ISO 105 - B02 (4-5)	
EN ISO 105-X12 (wet: 4 / dry: 4)		-	
EN ISO 12945-2 (4)		-	
EN 1021-1, EN 1021-2 BS 7176 low hazard, NF D 60-013 AM 18 ÖNORM B 3825 & A 3800-1 (58 kg/m3 CMHR Foam)		EN 1021-1, EN 1021-2, BS 7176 medium hazard ÖNORM B 3825 & A 3800-1 (58kg/m3 CMHR Foam) UNI 9175 Classe 1 IM BS 5852 Crib 5 NF D 60-013 AM 18	
EU Ecolabel certificate Indoor Advantage™ certificate (Gold) Environmental Product Declaration - Natural fabric composition		EU Ecolabel certificate Indoor Advantage™ certificate (Gold) Environmental Product Declaration - Natural fabric composition	

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Technical specifications

	24/7 Flax | FYR		
Price group: Grupa cenowa: Preisgruppe: Groupe de prix :	4		
Composition: Skład: Material: Composition :	54% polyamide poliamid Polyamid polyamide	35% wool wełna Wolle laine	11% flax len Flachs lin
Weight: Gramatura: Gewicht: Poids :	390 g/m² ±5%		
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales) :*	≥200 000		
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105-B02 (5)		
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	-		
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	-		
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	EN 1021-1, EN 1021-2 BS 5852 Crib 5, BS 7176 medium hazard NF D 60 – 013 AM 18 UNI 9175 / Classe 1 (IM)		
Other: Inne: Sonstiges: Autres :	Indoor Advantage™ certificate (Gold)		

Technical specifications

Hi-Tech | AS			
4			
60% polypropylene polipropylen Polypropylen polypropylène	29% wool wełna Wolle laine	10% viscose wiskoza Viskose viscose	1% carbon fibre włókno węglowe Carbon Faser fibre de carbone
385 g/m² ±5%			
≥60 000			
EN ISO 105-B02 (5)			
-			
-			
EN 1021-1, EN 1021-2 BS 7176 Low Hazard			

The fabric with unique anti-static properties. It has been specifically designed to dissipate any build up of static electricity so there are no nasty shocks.

Tkanina o wyjątkowych właściwościach antystatycznych. Została zaprojektowana tak, aby rozpraszać nagromadzone ładunki elektrostatyczne i uniknąć nieprzyjemnych dla człowieka wyładowań.

Hi-Tech ist ein besonders leistungsstarker Polsterstoff mit einzigartigen antistatischen Eigenschaften. Er wurde speziell entwickelt, um den Aufbau statischer Aufladung vom Möbelstück zur Erde abzuleiten,so dass es keine unangenehmen Schläge gibt.

Tissu ayant des propriétés antistatiques exceptionnelles. Grâce à sa structure, il disperse des charges électrostatiquesqui s'accumulent, et il évite ainsi des petites décharges désagréables.

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Technical specifications

	Focus Royal | FC	Fine Leather | SD, LE
Price group: Grupa cenowa: Preisgruppe: Groupe de prix :	4	5
Composition: Skład: Material: Composition :	100% New Zealand wool wełna New Zealand New Zealand Wolle laine de New Zealand	100% pigmented soft grain leather (0.9 – 1.1 mm), dyed through miękka skóra licowa (0,9 – 1,1 mm), barwiona weiches Oberleder (0,9 – 1,1 mm), durchgefärbt cuir pleine fleur corrigé (épaisseur 0,9 – 1,1 mm), entièrement teinté
Weight: Gramatura: Gewicht: Poids :	450 g/m^2	-
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales) :*	100 000	-
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105-B02 (5-8)	-
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	EN ISO 105-X12 (wet: 4-5 / dry: 4-5)	-
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	EN ISO 12945-2 (4-5)	-
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	EN 1021-1 EN 1021-2 Calif. Bull. 117	EN 1021-1, EN 1021-2
Other: Inne: Sonstiges: Autres :	Oeko-Tex® Standard 100 certificate EU Ecolabel certificate	-

Technical specifications

Remix 3 | RX	
5	
90% new wool czysta żywa wełna Schurwolle pure laine vierge	10% nylon nylon Nylon nylon
300 g/m^2	
100 000	
EN ISO 105-B02 (6)	
EN ISO 105-X12 (wet: 4 / dry: 4-5)	
EN ISO 12945-2 (4)	
EN 1021-1, EN 1021-2 NF D 60-013 AM 18 Önorm A 3800-1 (Q1), Önorm B 3825 (B1) Calif. Bull. 117E	
EU Ecolabel certificate Greenguard certificate (Gold) Environmental Product Declaration (EPD) Remix 3 fabric is compliant with the criteria of the Möbelfakta certification.	

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Technical specifications

	Nappa Leather | NAP
Price group: Grupa cenowa: Preisgruppe: Groupe de prix :	6
Composition: Skład: Material: Composition :	100% leather (1.0-1.2 mm) skóra (1,0-1,2 mm) Leder (1,0-1,2 mm cuir (1,0-1,2 mm)
Weight: Gramatura: Gewicht: Poids :	-
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales)*	-
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105 - B02 (≥ 5)
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	-
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	-
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	EN 1021-1, EN 1021-2
Other: Inne: Sonstiges: Autres :	Raw material: hides of Central European breeds. Environmentally friendly mineral tanning. Surowiec: skóry ras środkowoeuropejskich. Przyjazne dla środowiska garbowanie mineralne. Rohstoff: Häute mitteleuropäischer Rassen. Umweltfreundliche mineralische Gerbung. Matière première : peaux de races d'Europe centrale. Tannage minéral respectueux de l'environnement.

Arona Leather | AN
6
Leather with high-quality mineral tanning, non-solvent PU-finishing (1.0-1.3 mm) Skóra z wysokiej jakości garbowaniem mineralnym, bezrozpuszczalnikowe wykończenie PU (1,0-1,3 mm) Leder mit hochwertiger Mineralgerbung, lösungsmittelfreie PU-Ausrüstung (1,0-1,3 mm) Cuir avec tannage minéral de haute qualité, finition PU sans solvent (1,0-1,3 mm)
-
-
EN ISO 105 - B02 (≥ 5)
EN ISO 11640 (wet: ≥ 4/dry: ≥ 4)
-
EN 1021-1, EN 1021-2
Raw material: South-German and Austrian cattle hides Surowiec: skóry bydlęce z południowych Niemiec i Austrii Rohstoff: Rindshäute aus Süddeutschland und Österreich Matière première : peaux de bovins du sud de l'Allemagne et d'Autriche

Technical specifications

	Mesh AX for Xilium	Mesh WX for Xilium		Mesh MF for Navigo
Composition: Skład: Material: Composition :	100% polyester poliester Polyester polyester	33% polyelastomer polielastomer Polyelastomer polyelastomer	67% PA66	100% polyester poliester Polyester polyester
Weight: Gramatura: Gewicht: Poids :	570 g/m^2 +/- 5%	361 g/m^2		360 +/- 5% g/m^2
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales) :*	≥45 000	≥100 000		100 000
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105-B02 (>6)	EN ISO 105-B02 (4)		EN ISO 105-B02 (6)
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	EN ISO 105-X12 (wet: 5/ dry: 4–5)	EN ISO 105-X12 (wet: 4–5/ dry: 4–5)		EN ISO 105-X12 (wet: 4–5/ dry: 4–5)
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	EN ISO 12945-2 (5)	EN ISO 12945-2 (4–5)		EN ISO 12945-2 (5)
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	EN 1021-1, EN 1021-2	EN 1021-1, EN 1021-2		EN 1021-1, EN 1021-2
Other: Inne: Sonstiges: Autres :	EU Ecolabel certificate	OEKO-TEX® STANDARD 100 certificate		OEKO-TEX® STANDARD 100 certificate

Technical specifications

Mesh OP	Mesh MX for Xenium		Mesh KR.4921		Mesh MT
100% polyester poliester Polyester polyester	25% polyamide poliamid Polyamid polyamide	75% polyester poliester Polyester polyester	34% polyamide poliamid Polyamid polyamide	66% polyester poliester Polyester polyester	100% post-consumer recycled poliester poliester pochodzący z recyklingu poużytkowego (post-consumer) recyceltes Post-Consumer-Polyester polyester recyclé post-consommation
270 +/- 5% g/m^2	350 g/m^2		240 g/m^2		260 g/m^2
50 000	40 000		200 000		100 000
-	-		EN ISO 105-B02 (5)		EN ISO 105-B02 (6-8)
-	EN ISO 105-X12 (wet: 4–5/ dry: 4–5)		EN ISO 105-X12 (wet: 4–5/ dry: 4–5)		EN ISO 105-X12 (wet: 4–5/dry: 4–5)
-	-		EN ISO 12945-2 (5)		EN ISO 12945-2 (5)
EN 1021-1, EN 1021-2 (OP24N only)	EN 1021-1		EN 1021-1		EN 1021–1, EN 1021–2 Calif. Bull. 117E
-	-		-		EU Ecolabel certificate OEKO-TEX® STANDARD 100 certificate

Technical specifications

	Mesh NTS for Sail		Mesh MV	
Composition: Skład: Material: Composition :	99% polyester poliester Polyester polyester	1% elastane elastan Elasthan élasthane	80% post-consumer recycled polyester poliester pochodzący z recyklingu pouzytkowego (post-consumer) recyceltes Post-Consumer -Polyester polyester recyclé post-consommation	20% elastomeric polymer polimer elastomerowy elastomeres Polymer polymère élastomère
Weight: Gramatura: Gewicht: Poids :	175 g/m^2		230 g/m^2	
Abrasion resistance *(Martindale cycles):* Odporność na ścieranie *(cykle Martindale):* Scheuerfestigkeit *(Touren Martindale):* Résistance à l'abrasion *(cycles Martindales) :*	30 000		100 000	
Colour fastness to light: Odporność barwy na światło: Lichtechtheit: Résistance de la couleur à la lumière :	EN ISO 105-B02 (6)		EN ISO 105-B02 (6-8)	
Colour fastness to rubbing: Odporność barwy na tarcie: Reibechtheit: Résistance de la couleur au frottement:	EN ISO 105-X12 (wet: 4–5/ dry: 4–5)		EN ISO 105-X12 (wet: 4-5/ dry: 4-5)	
Pilling: Odporność na pilling: Pilling: Résistance au boulochage :	EN ISO 12945-2 (5)		EN ISO 12945-2 (5)	
Flammability: Trudnozapalność: Brandschutznormen: Résistance au feu :	EN 1021-1		EN 1021-1, EN 1021-2, Calif. Bull. 117E	
Other: Inne: Sonstiges: Autres :	-		OEKO-TEX® STANDARD 100 certificate Cradle to Cradle Certified® Bronze	

Technical specifications

Mesh PX02 for @-Motion/ Net Motion	Mesh PX01		Elasto-net for YouTEAM™	Felt for Formo wall panels, Tepee panels	Felt for Formo curtain
100% polyester poliester Polyester polyester	77% PVC	23% PES	TPU thermoplastic polyurethane elastomer termoplastyczny elastomer poliuretanowy thermoplastisches Polyurethanelastomer élastomère de polyuréthane thermoplastique	100% polyester fiber włókno poliestrowe Polyesterfasern fibre de polyester	100% polyester fiber włókno poliestrowe Polyesterfasern fibre de polyester
350 g/m^2	560 g/m^2		1,21 kg/dm^3* *density *gęstość *dichte *densité	1000 g/m^2 for thickness 7.5 mm dla grubości 7,5 mm bei einer Stärke von 7,5 mm pour une épaisseur de 7,5 mm	650 g/m^2 for thickness 7.5 mm dla grubości 7,5 mm bei einer Stärke von 7,5 mm pour une épaisseur de 7,5 mm
10 000	100 000		-	-	-
-	EN ISO 105-B02 (5)		-	-	-
-	EN ISO 105-X12		-	-	-
-	-		-	-	-
EN 1021-1	-		-	EN 1021-1, EN 1021-2	-
-	-		-	-	-

Legend

Fabrics

cigarette & match

EN the certificate confirming standards EN 1021-1 and EN 1021-2 or with another equivalent standard recognized in the European Union
PL certyfikat potwierdzający spełnianie norm EN 1021-1 i EN 1021-2 lub innej równoważnej rozpoznawanej w Unii Europejskiej
DE Zertifikat zur Erfüllung der Normen EN 1021-1 und EN 1021-2
FR Le certificat attestant la conformité aux normes EN 1021-1 et EN 1021-2 ou à une autre norme équivalente reconnue dans l'Union européenne

high flame resistance

EN the certificate confirming the standards like DIN 4102-1 B1, BS 5852 Crib 5
PL certyfikat potwierdzający spełnianie norm takich jak DIN 4102-1 B1, BS 5852 Crib 5
DE Zertifikat zur Erfüllung von Normen wie DIN 4102-1 B1, BS 5852 Crib 5
FR le certificat attestant la conformité aux normes telles que : DIN 4102-1 B1, BS 5852 Crib 5

easy to disinfect

EN fabrics which can be disinfected with ethanol (70-75%) based products
PL tapicerki, które mogą być dezynfekowane produktami na bazie etanolu (70-75%)
DE Stoffe, die mit Produkten auf Basis von Ethanol (70-75 %) desinfiziert werden können
FR les tissus pouvant être désinfectés avec des produits à base d'éthanol (70-75 %)

easily washable

EN the feature concerns coated materials (e.g. Silvertex, Valencia)
PL właściwość materiałów powlekanych (np. Silvertex, Valencia)
DE dieses Merkmal betrifft beschichtete Materialien (z. B. Silvertex, Valencia)
FR la propriété concerne les matériaux enduits (par exemple Silvertex, Valencia)

environmentally friendly

EN the certificate like EU Ecolabel, C2C, Blue Angel
PL certyfikat typu EU Ecolabel, C2C, Blue Angel
DE Zertifikate wie EU Ecolabel, C2C, Blauer Engel
FR le certificat de type EU Ecolabel, C2C, Blue Angel

high abrasion resistance

EN the fabric with confirmed min. 100 000 Martindale cycles
PL tapicerka o potwierdzonej ilości cykli Martindale'a min. 100 000
DE Material mit nachweislich min. 100.000 Touren nach Martindale
FR le revêtement avec au moins 100 000 cycles Martindales confirmés

heavy duty

EN the fabric with confirmed min. 200 000 Martindale cycles (extensive usage during 24/7 work, according to BS 5459-2 norm)
PL tapicerka o potwierdzonej ilości cykli Martindale'a min. 200 000 (wzmożone użytkowanie w trybie pracy 24/7, wg normy BS 5459-2)
DE Material mit nachweislich min. 200.000 Touren nach Martindale (extensive Nutzung während 24/7-Arbeit, gemäß der Norm BS 5459-2)
FR le revêtement avec au moins 200 000 cycles Martindales confirmés (utilisation intensive en mode de travail 24 h/24, 7 j/7, conformément à la norme BS 5459-2)

natural origin

EN natural origin of the material: wool, leather etc.
PL naturalne pochodzenie materiału: wełna, skóra itp.
DE natürlicher Ursprung des Materials: Wolle, Leder etc.
FR l'origine naturelle du matériau : laine, cuir, etc.

recycled origin

EN the fabric obtained from recycled materials
PL materiał pozyskiwany z recyklingu
DE aus recycelten Materialien gewonnener Stoff
FR le tissu obtenu à partir des matériaux recyclés

confirmed safety

EN the certificate like Oeko-Tex Standard100 or test reports according to EN 71-3 norm
PL certyfikat typu Oek-Tex Standard 100 lub wynik testów zgodny z normą EN 71-3
DE Zertifikate wie Oeko-Tex Standard 100 oder Prüfgutachten nach der Norm EN 71-3
FR le certificat de type Oeko-Tex Standard 100, ou les résultats de tests conformes à la norme EN 71-3

Fenix NTM®

thermal healing of micro-scratches

EN thermal healing of superficial micro-scratches
PL termiczna naprawa powierzchownych mikrouszkodzeń
DE thermische Reparierbarkeit von oberflächlichen Mikrokratzern
FR réparabilité thermique des micro-rayures superficielles

low light reflectivity

EN extremely matt surface
PL wyjątkowo matowa powierzchnia
DE extrem matte Oberfläche
FR surface extrêmement mate

soft touch

EN soft touch
PL przyjemny w dotyku
DE weiche Haptik
FR toucher soyeux

anti-fingerprint

EN anti-fingerprint
PL niewidoczne odciski palców
DE schutz vor Fingerabdrücken
FR anti-traces

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