

NowyStyl KUSCH+CO

# Finis shes

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

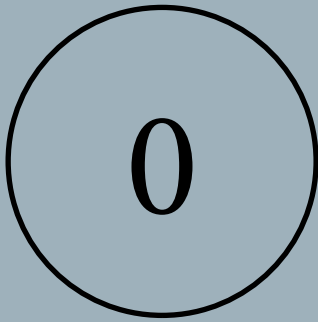
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## other

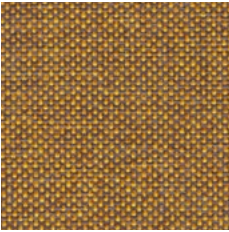
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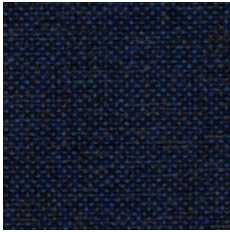
price group



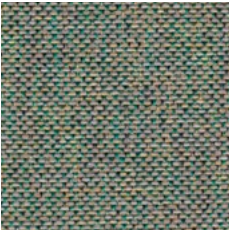
LAR45



LAR59



LAR79



LAR35



LAR07



LAR82



LAR98



LAR97



LAR101







V18N



V46



V83



V79N



V49



V16N



V53N



V82



V01



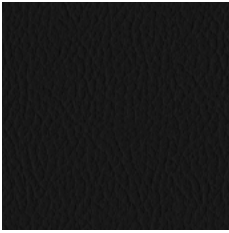
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V02N



V62

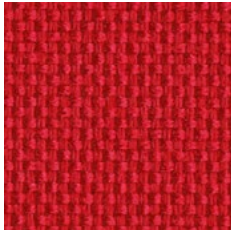


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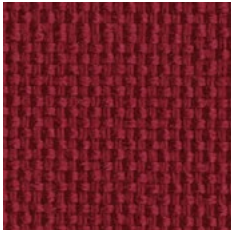


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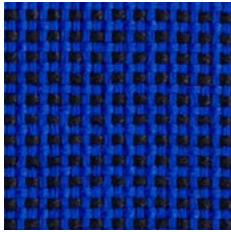




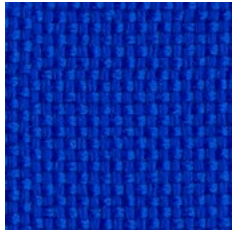
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C29



C14



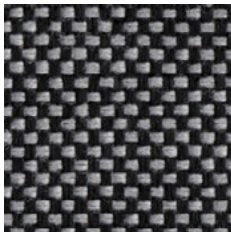
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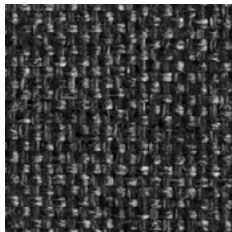
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C12



C73



C38



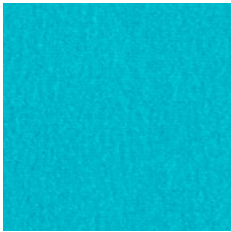
easy to  
disinfect

SPECIFICATION

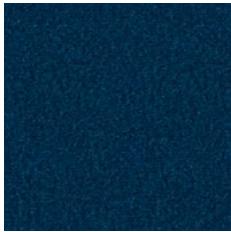
M | Micro



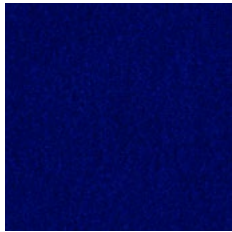
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M31



M62



M28



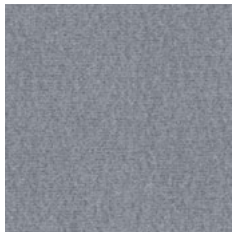
M38



M07



M43



M47



cigarette  
& match



confirmed  
safety

SPECIFICATION

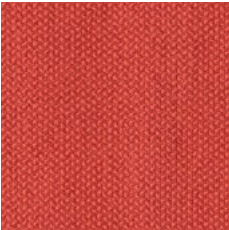
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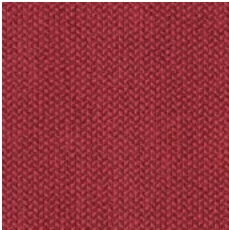




price group



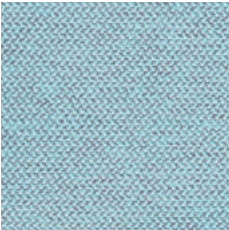
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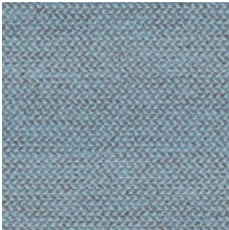
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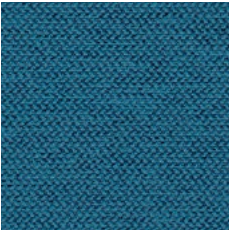
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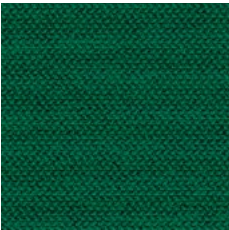
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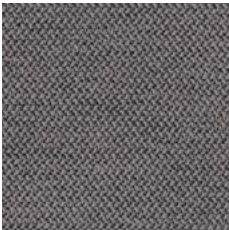
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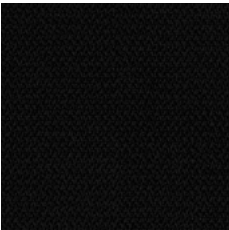
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CSE02



CSE13



CSE14



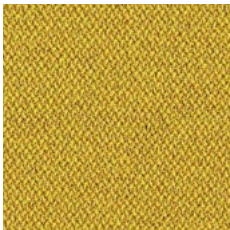
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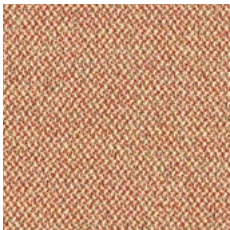
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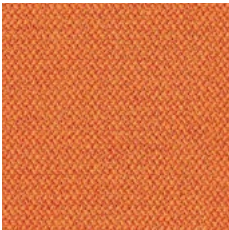
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CSE25



CSE27



CSE05



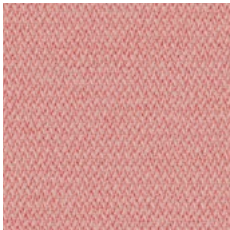
CSE26



CSE24



CSE23



CSE19



CSE06



CSE17



CSE09



cigarette  
& match



high abrasion  
resistance



confirmed  
safety

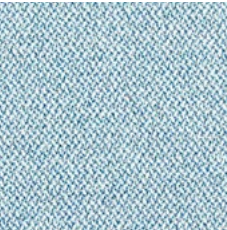


easy to  
disinfect

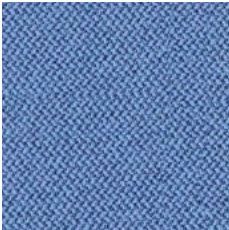
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CSE38



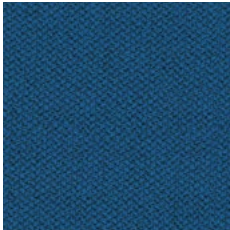
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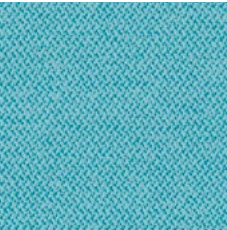
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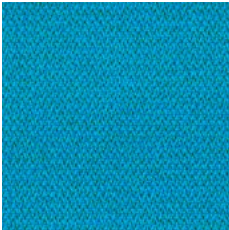
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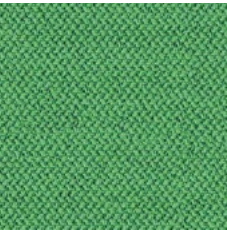
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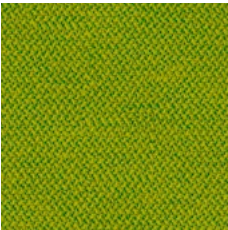
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CSE18



CSE07



CSE16



CSE41



CSE45



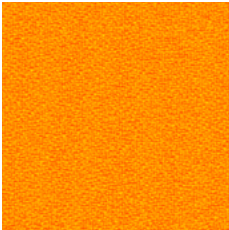
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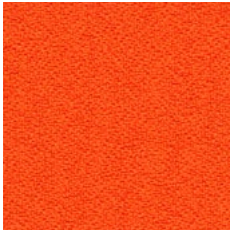
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CSE44



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BN3012



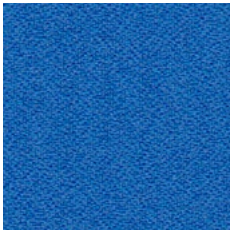
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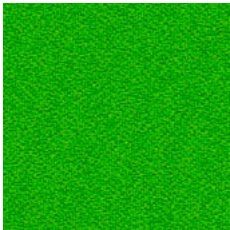
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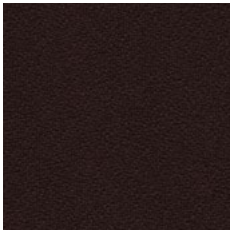
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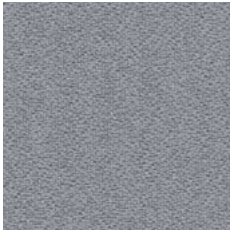
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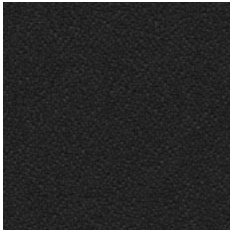
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BN8078



BN8010



BN8033



cigarette  
& match



high flame  
resistance



high abrasion  
resistance



confirmed  
safety



easy to  
disinfect

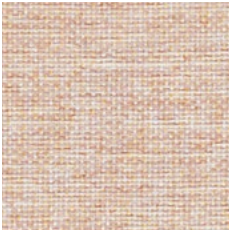
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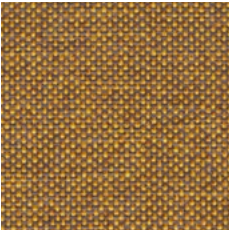




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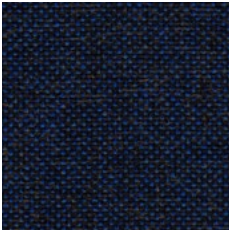
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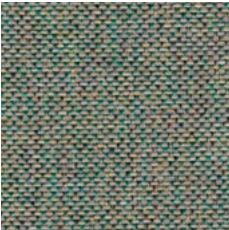
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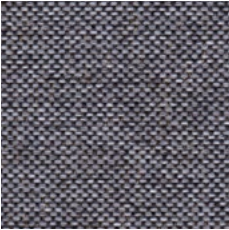
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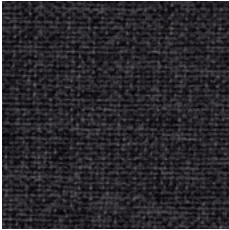
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LARS35FR



LARS98FR

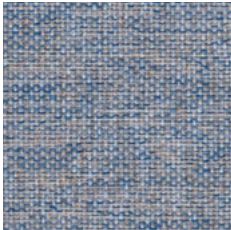


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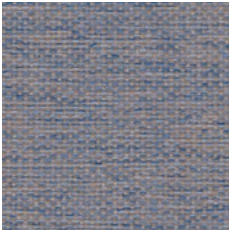


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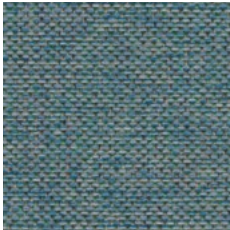




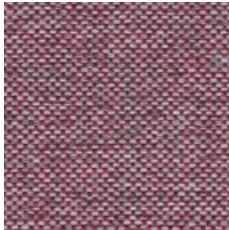
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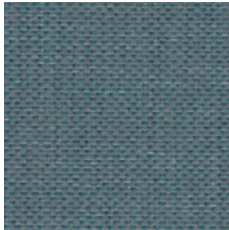
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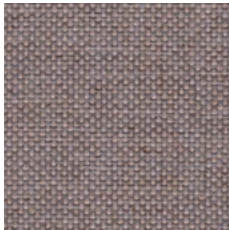
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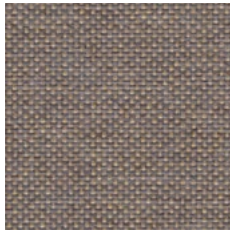
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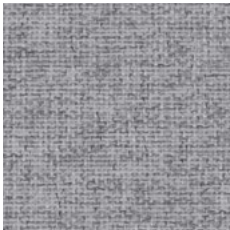
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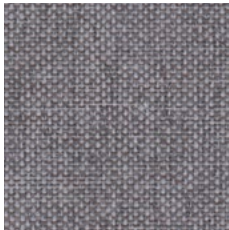
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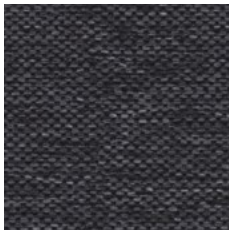
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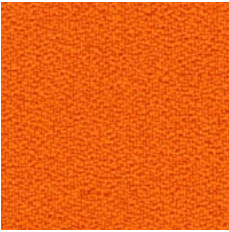
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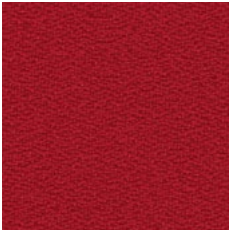
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# Lucia T2T | YB

by Camira



YB130



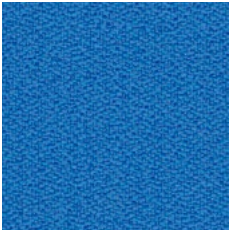
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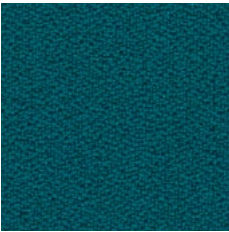
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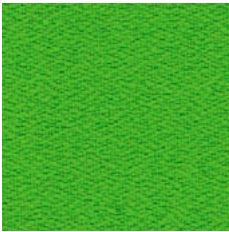
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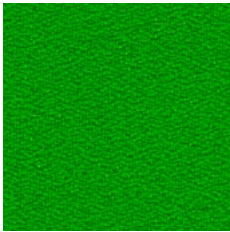
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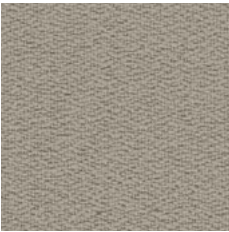
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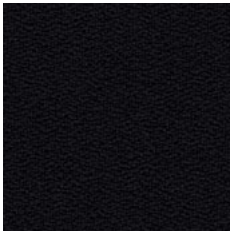
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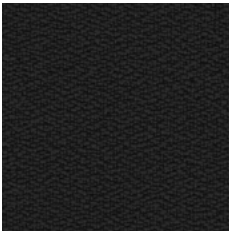
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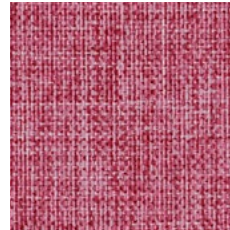


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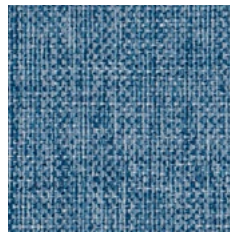
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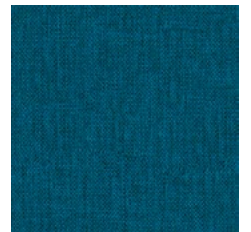
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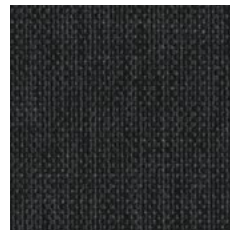
OL01



OL03



OL02



OL08



OL07



cigarette  
& match



high abrasion  
resistance



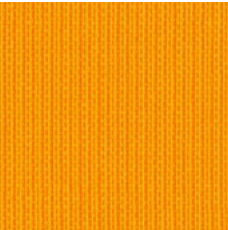
confirmed  
safety



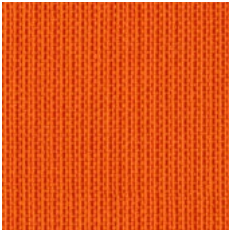
environmentally  
friendly

SPECIFICATION

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SM11



SM10



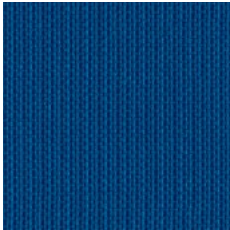
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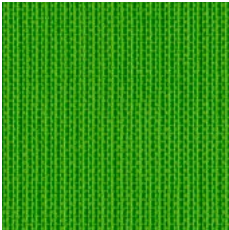
SMM01



SMM03



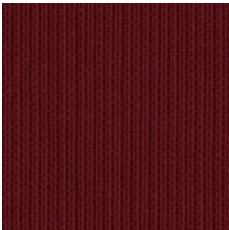
SM07



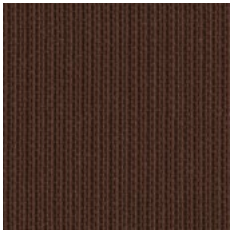
SM08



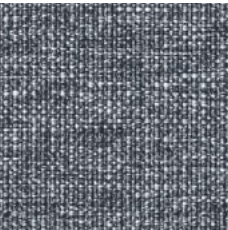
SM04



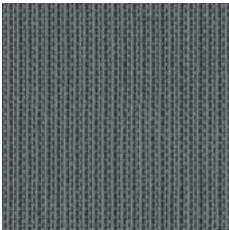
SM06



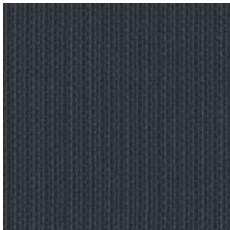
SM05



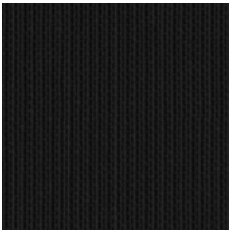
SMM02



SM03



SM02



SM01



cigarette  
& match



high abrasion  
resistance



confirmed  
safety



environmentally  
friendly

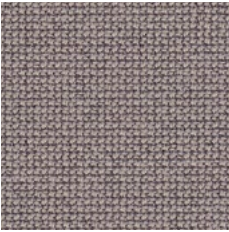




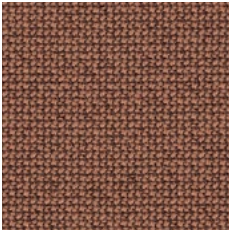


price group

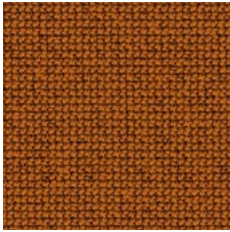




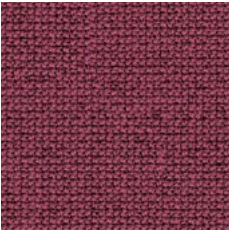
CUR61259



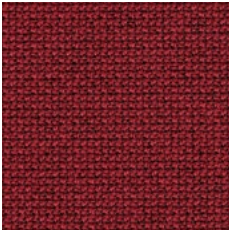
CUR61260



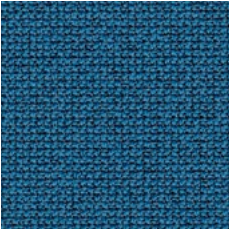
CUR62082



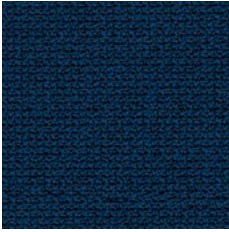
CUR64195



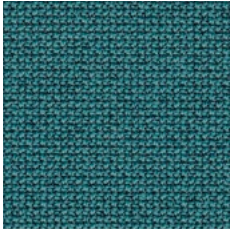
CUR64196



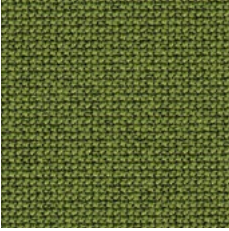
CUR66167



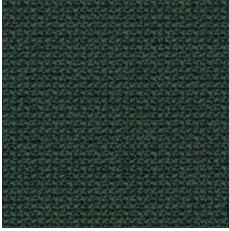
CUR66170



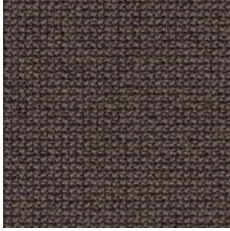
CUR68187



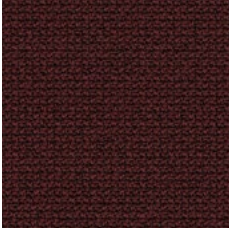
CUR68181



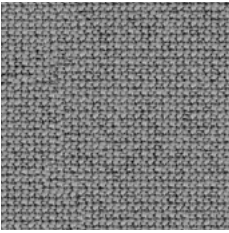
CUR68182



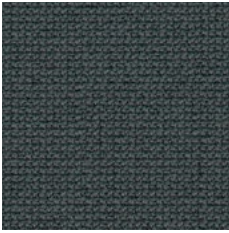
CUR61169



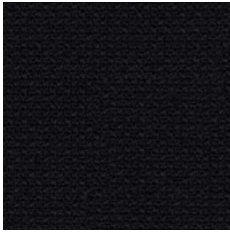
CUR61258



CUR60112



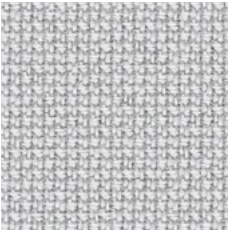
CUR60109



CUR60111







CUR60000



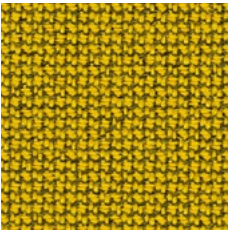
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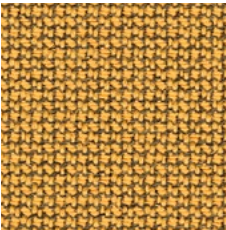
CUR61232



CUR62125



CUR62084



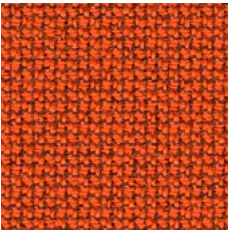
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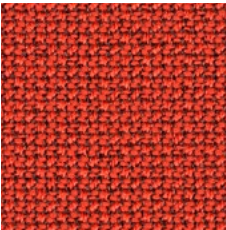
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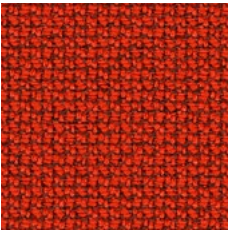
CUR62126



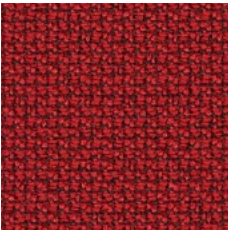
CUR63078



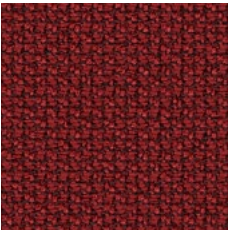
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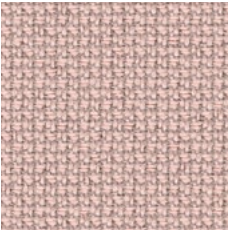
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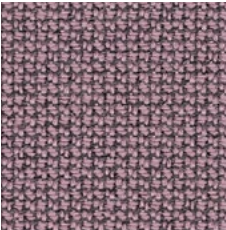
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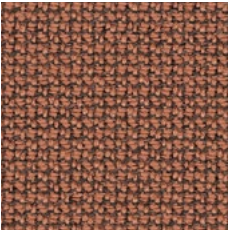
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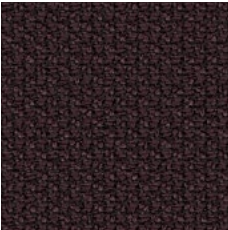
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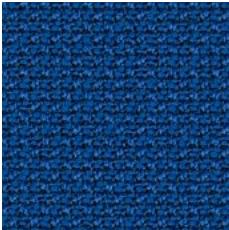
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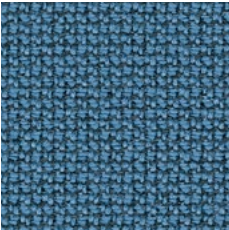
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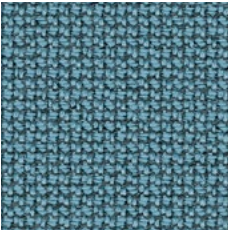
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CUR65105



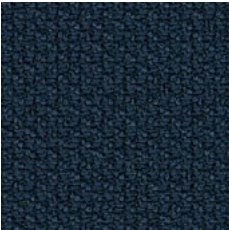
CUR66239



CUR66240



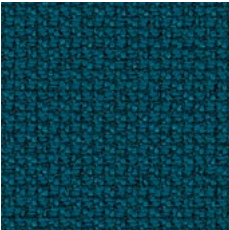
CUR66166



CUR66165



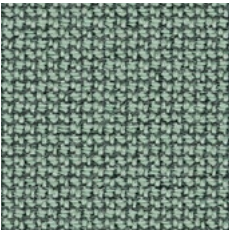
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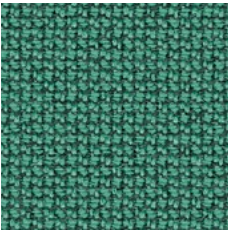
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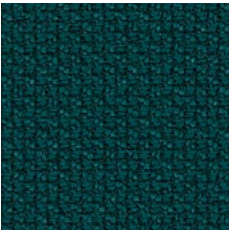
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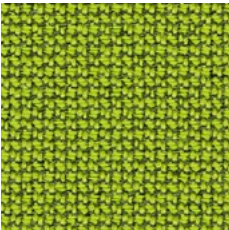
CUR68186



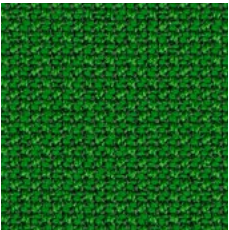
CUR68263



CUR68264



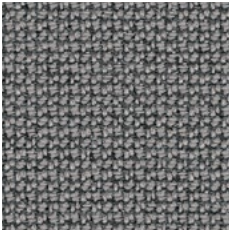
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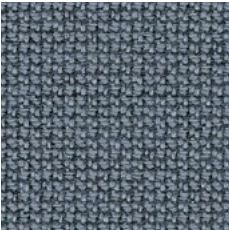
CUR68183



CUR68261



CUR60110



CUR60327



CUR60019



CUR60999



Cigarette  
& Match



High abrasion  
resistance



Environmentally  
friendly

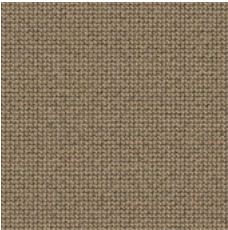


Recycled  
origin

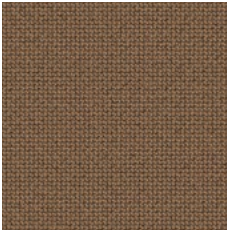
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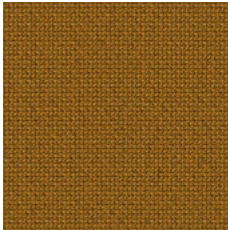




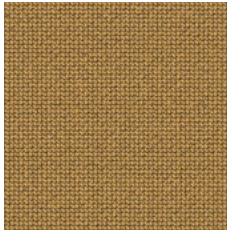
CUL61233



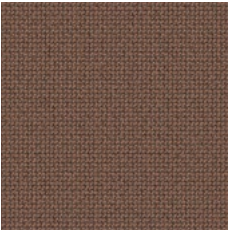
CUL61260



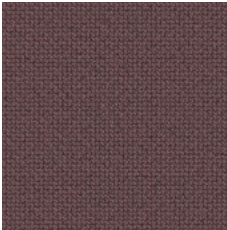
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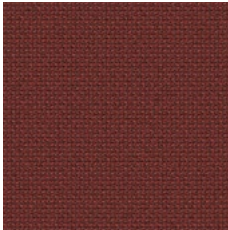
CUL62083



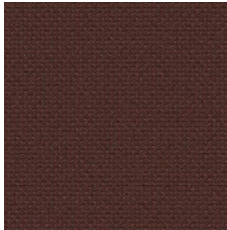
CUL61257



CUL64195



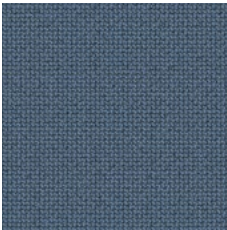
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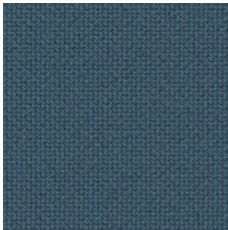
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CUL65105



CUL66239



CUL66167



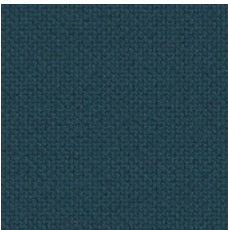
CUL66240



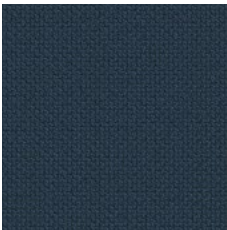
CUL68187



CUL66166



CUL67084

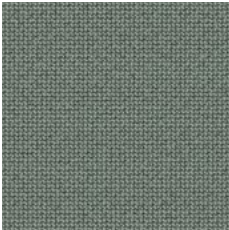


CUL66170

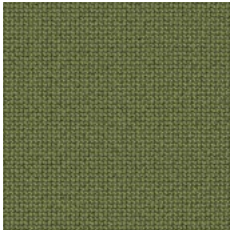


CUL66165

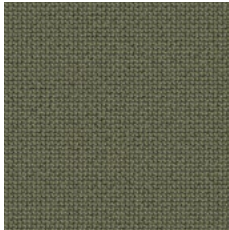




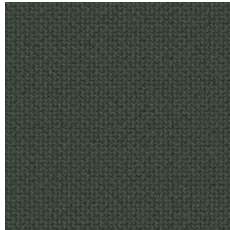
CUL68186



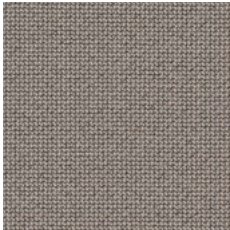
CUL68181



CUL68261



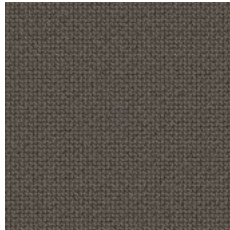
CUL68181



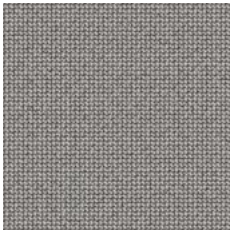
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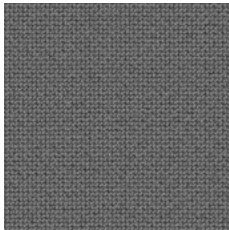
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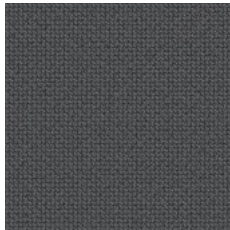
CUL61169



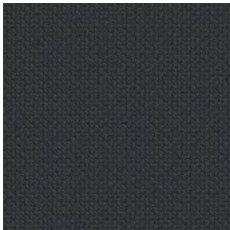
CUL60112



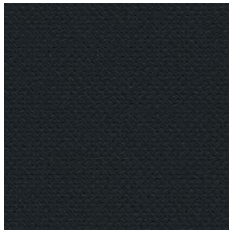
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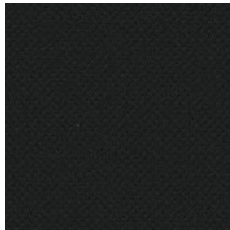
CUL60109



CUL60019



CUL60111



CUL60999



Cigarette  
& Match



High abrasion  
resistance



Environmentally  
friendly



Recycled  
origin

SPECIFICATION

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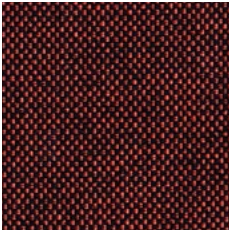


# EGL | Rivet

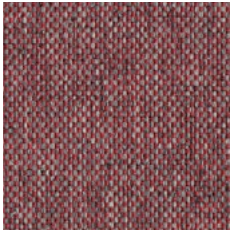
by Camira



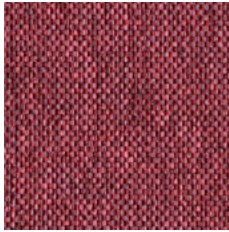
EGL14



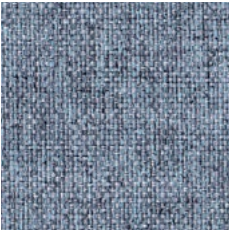
EGL32



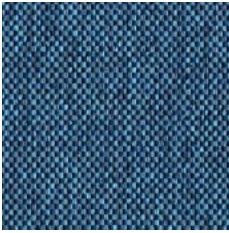
EGL13



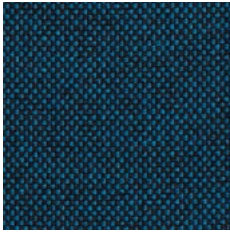
EGL12



EGL16



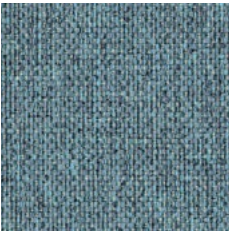
EGL24



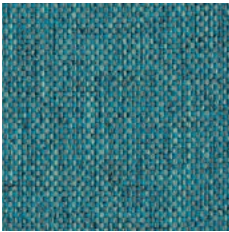
EGL35



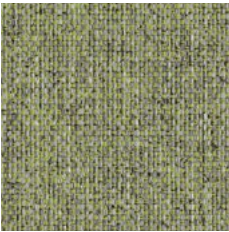
EGL27



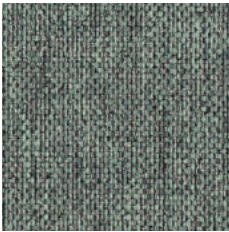
EGL20



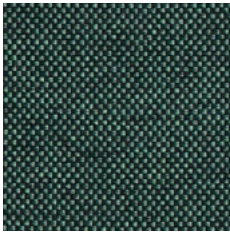
EGL21



EGL05



EGL15



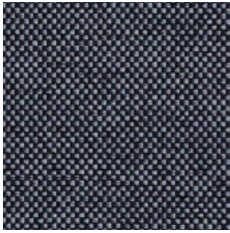
EGL34



EGL01



EGL26



EGL50



EGL37



cigarette  
& match



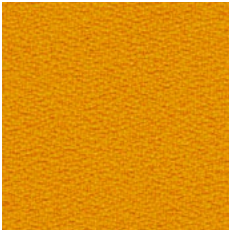
environmentally  
friendly



recycled  
origin



easy to  
disinfect



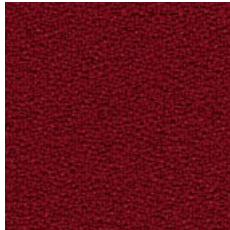
XR072



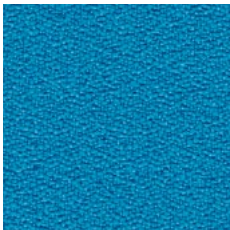
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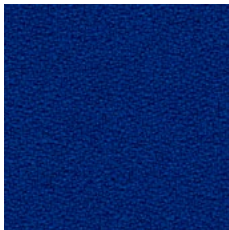
XR079



XR136



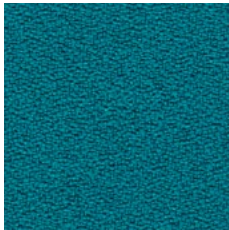
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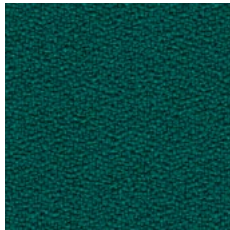
XR005



XR026



XR160



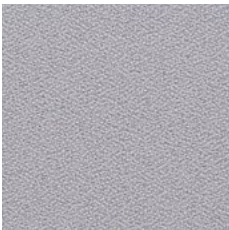
XR047



XR108



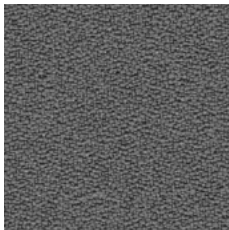
XR046



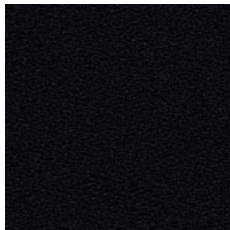
XR094



XR171



XR081



XR009



cigarette  
& match



high flame  
resistance



environmentally  
friendly



recycled  
origin



high abrasion  
resistance



confirmed  
safety



easy to  
disinfect

SPECIFICATION

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XR168



XR105



XR101



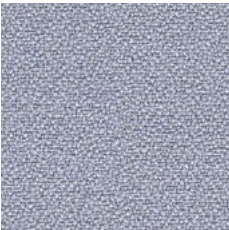
XR102



XR030



XR084



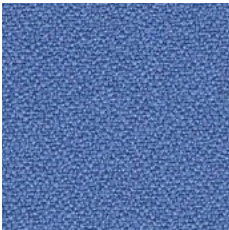
XR173



XR004



XR095



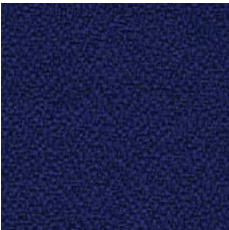
XR097



XR035



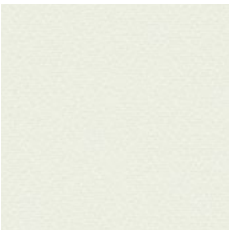
XR082



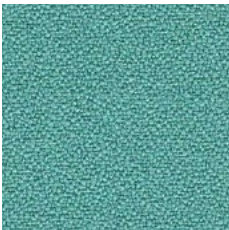
XR100



XR024



XR165



XR074



cigarette  
& match



high flame  
resistance



environmentally  
friendly



recycled  
origin



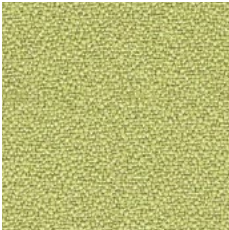
high abrasion  
resistance



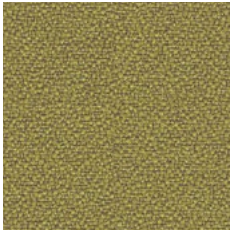
confirmed  
safety



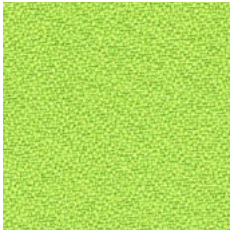
easy to  
disinfect



XR096



XR077



XR156



XR159



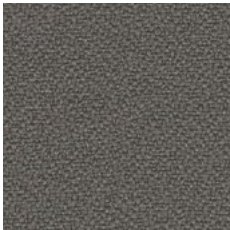
XR045



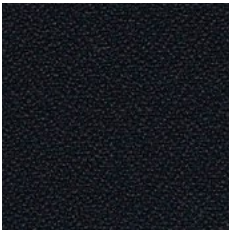
XR071



XR091



XR141



XR145



XR172



cigarette  
& match



high flame  
resistance



environmentally  
friendly



recycled  
origin



high abrasion  
resistance



confirmed  
safety



easy to  
disinfect

SPECIFICATION

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# VL | Valencia

by Spradling®



VL6012



VL6003



VL2074



VL2001



VL7001



VL3069



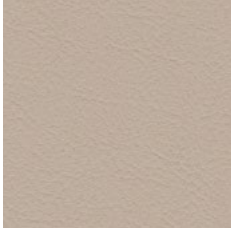
VL3067



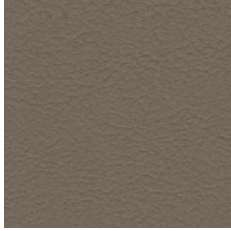
VL5001



VL5069



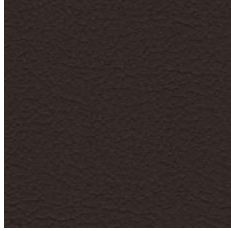
VL1048



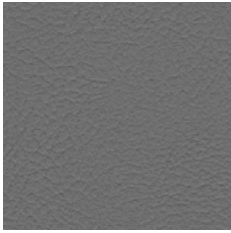
VL0034



VL4041



VL0020



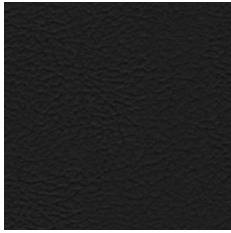
VL4045



VL4043



VL4003



VL9035



cigarette  
& match



high abrasion  
resistance



easily  
washable



confirmed  
safety



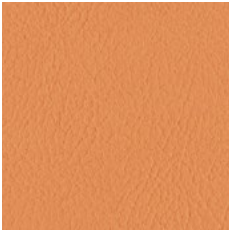
easy to  
disinfect



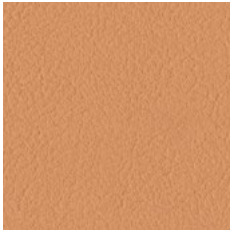
VL2020



VL2111



VL6013



VL2116



VL9245



VL6019



VL0035



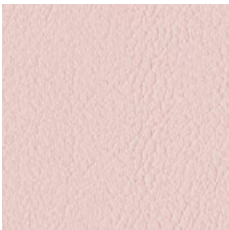
VL2112



VL2075



VL2062



VL2113



VL2114



VL2021



VL2002



cigarette  
& match



high abrasion  
resistance



easily  
washable



confirmed  
safety



easy to  
disinfect

SPECIFICATION

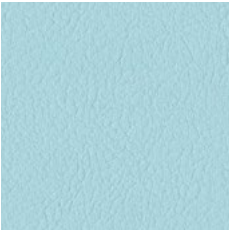
GO TO INDEX

VL | Valencia

by Spradling®

EXTENDED

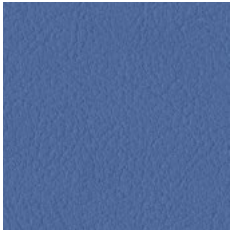
2



VL2106



VL2107



VL3001



VL4042



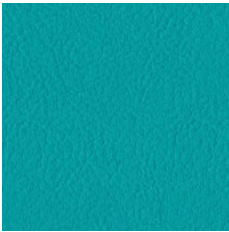
VL5065



VL0370



VL5056



VL5057



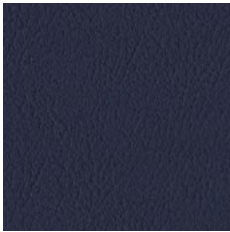
VL0337



VL2119



VL2108



VL3068



cigarette  
& match



high abrasion  
resistance



easily  
washable



confirmed  
safety



easy to  
disinfect



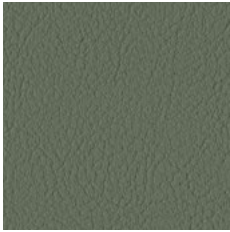
VL8415



VL6438



VL8438



VL5451



VL2110



VL5041



VL1020



VL1049



VL1001



VL1050



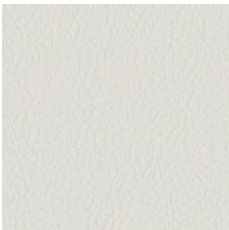
VL2117



VL0002



VL8020



VL8020



VL8032



cigarette  
& match



high abrasion  
resistance



easily  
washable



confirmed  
safety



easy to  
disinfect

SPECIFICATION

GO TO INDEX



VL | Valencia

by Spradling®

EXTENDED

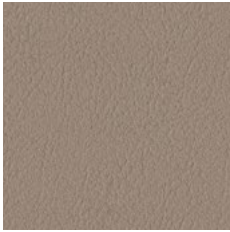
2



VL4044



VL2522



VL4001



VL9001



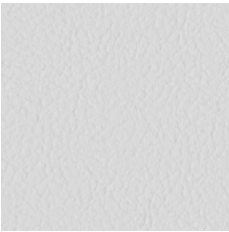
VL2115



VL0033



VL0001



VL9607



VL2008



VL4040



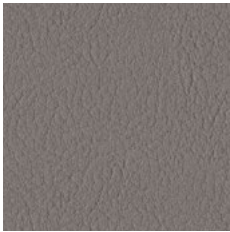
VL5032



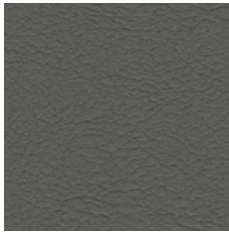
VL4020



VL4002



VL5002



VL4052



cigarette  
& match



high abrasion  
resistance



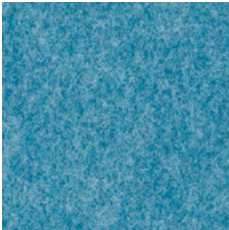
easily  
washable



confirmed  
safety



easy to  
disinfect



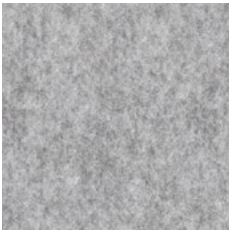
HG67046



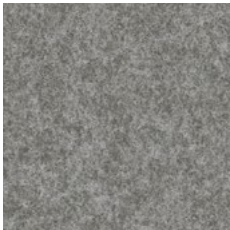
HG68103



HG63058



HG60158



HG60159



cigarette  
& match



confirmed  
safety



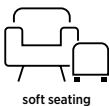
easy to  
disinfect

SPECIFICATION

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# BO | Boogie

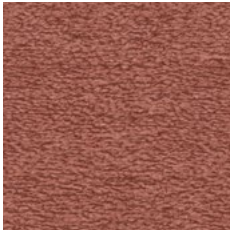
by Textaafoam



BO170



BO23



BO94



BO153



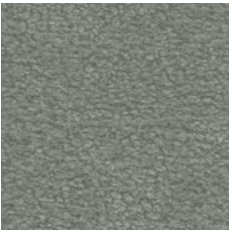
BO162



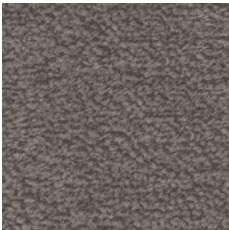
BO84



BO02



BO206



BO12



BO68



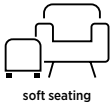
high abrasion  
resistance



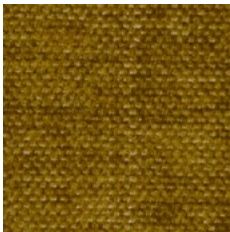
cigarette  
& match



confirmed  
safety



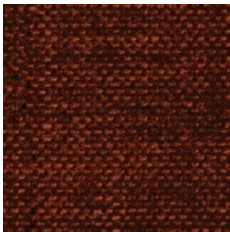
HM05



HM216



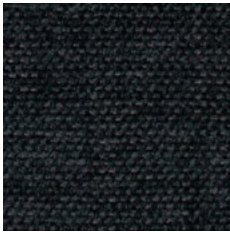
HM14



HM34



HM156



HM66



HM12



HM15



high abrasion  
resistance



cigarette  
& match



confirmed  
safety

SPECIFICATION

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price group



SX2012



SX0013



SX2016



SX3066



SX3007



SX5008



SX5020



SX0001



SX0009



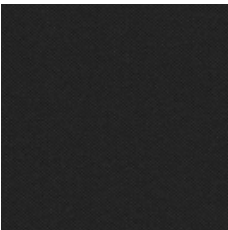
SX4024



SX4001



SX4002



SX9001





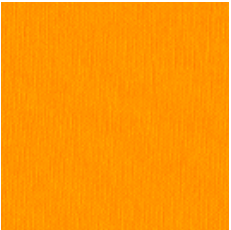
SX2089



SX4004



SX2093



SX6065



SX6062



SX2105



SX2003



SX6061



SX9243



SX2096



SX2095



SX2011



SX7251



SX2064



SX6004



SX2099



SX2098



SX2097



SX7001



cigarette  
& match



high abrasion  
resistance



easily  
washable



confirmed  
safety



easy to  
disinfect

SPECIFICATION

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SX2103



SX2102



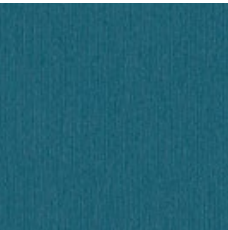
SX3067



SX2094



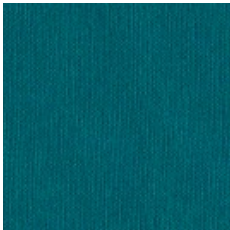
SX3068



SX3352



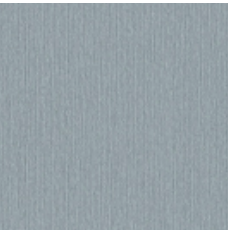
SX3001



SX2100



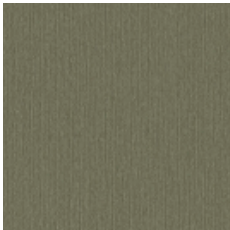
SX5063



SX2318



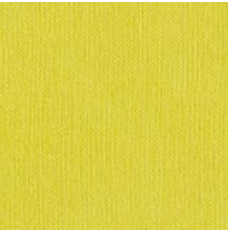
SX6434



SX5444



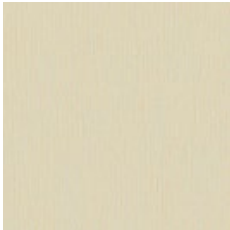
SX5468



SX2092



SX5019



SX1077



SX2090



SX1051



SX1078



SX1010



SX0002



SX5009



SX4012



SX1014



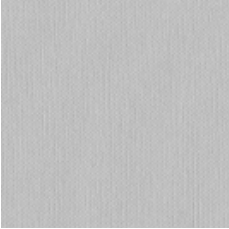
SX0073



SX5010



SX0005



SX2101



SX5039



SX4011



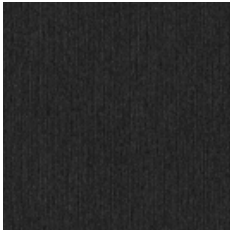
SX4010



SX4003



SX9002



SX3375



cigarette  
& match



high abrasion  
resistance



easily  
washable



confirmed  
safety



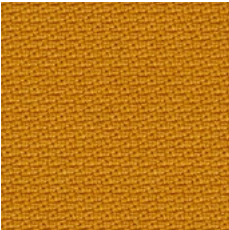
easy to  
disinfect

SPECIFICATION

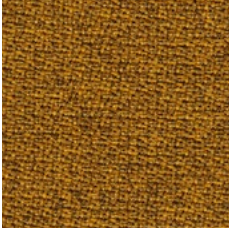
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# STG/STMG | Step/Step Melange

by Gabriel®



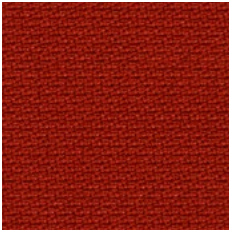
STG62057



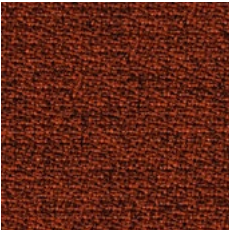
STMG62057



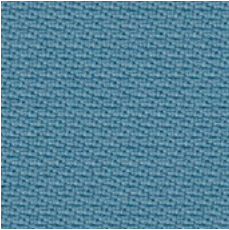
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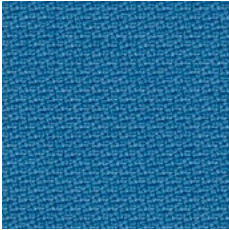
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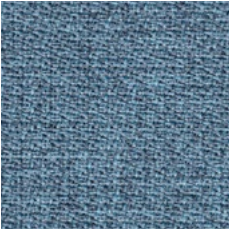
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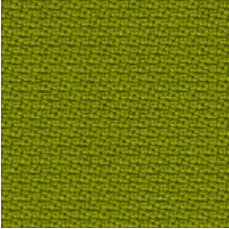
STG66018



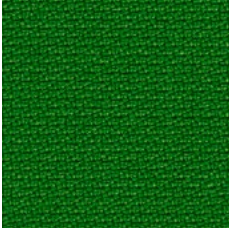
STMG67004



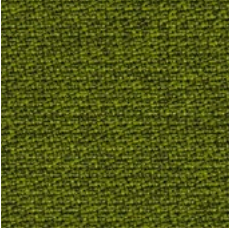
STG65011



STG68119



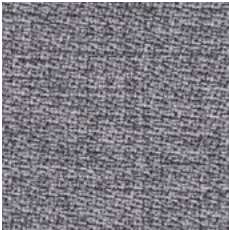
STG68120



STMG68119



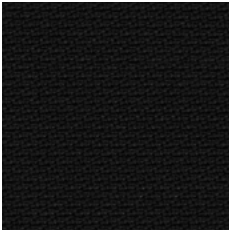
STMG61104



STMG60004



STMG61103



STG60999



cigarette  
& match



high flame  
resistance



environmentally  
friendly

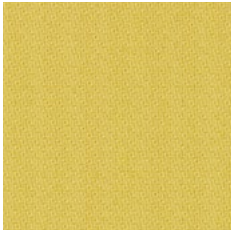


confirmed  
safety

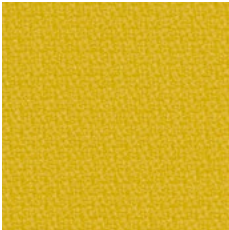


easy to  
disinfect





STG68701



STG62073



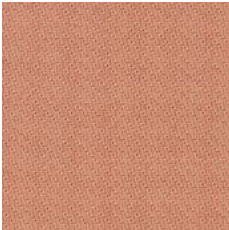
STG62746



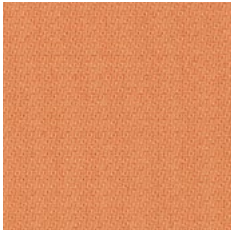
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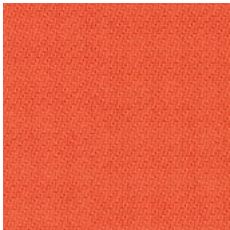
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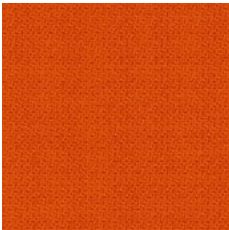
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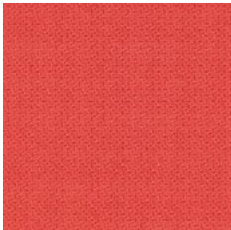
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STG63738



STG63082



STG64178



STG64179



STG64013



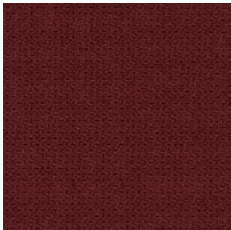
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STG65047



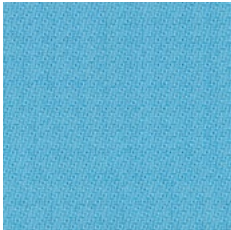
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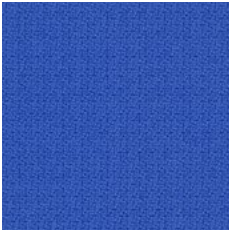
STG64159



STG60746



STG67735



STG66150



STG66151



STG66149



STG65018



cigarette  
& match



high flame  
resistance



environmentally  
friendly



confirmed  
safety

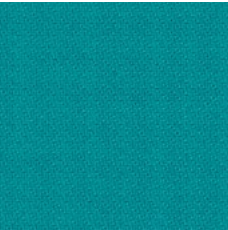


easy to  
disinfect

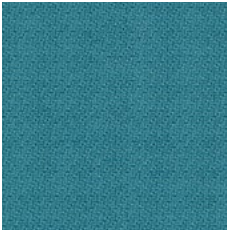
SPECIFICATION

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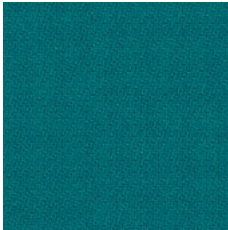




STG67073



STG67072



STG67007



STG68158



STG66763



STG66764



STG66152



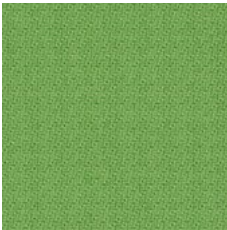
STG66148



STG66765



STG68118



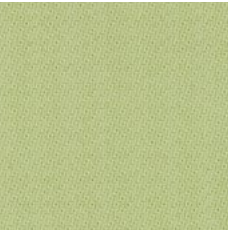
STG68159



STG68700



STG68165



STG68798



STG68799



STG68163



STG68162



STG68161



STG68121



cigarette  
& match



high flame  
resistance



environmentally  
friendly



confirmed  
safety



easy to  
disinfect



STG61787



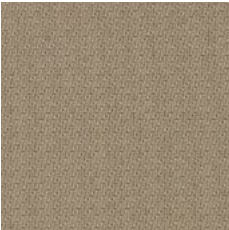
STG61788



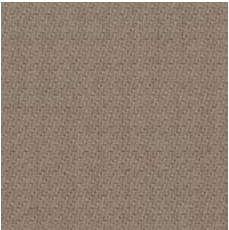
STG61149



STG61103



STG61791



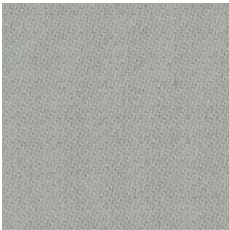
STG61789



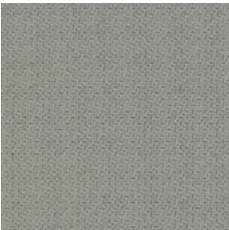
STG60090



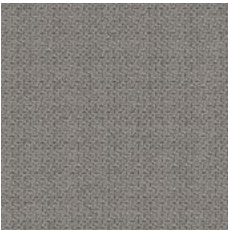
STG60745



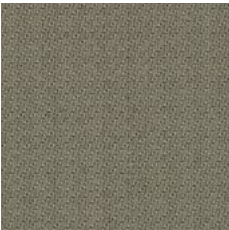
STG60004



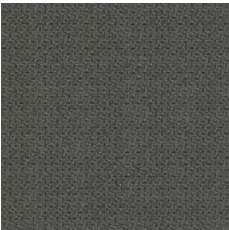
STG60091



STG60011



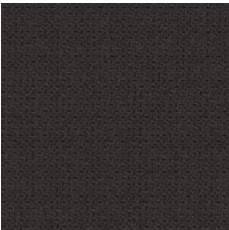
STG61793



STG60092



STG66019



STG60021



cigarette  
& match



high flame  
resistance



environmentally  
friendly



confirmed  
safety



easy to  
disinfect

SPECIFICATION

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STMG62146



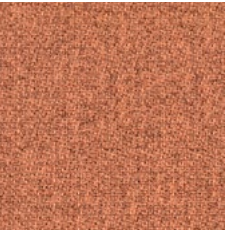
STMG62144



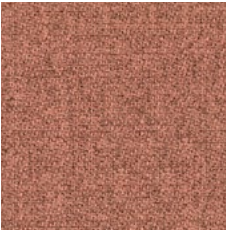
STMG62143



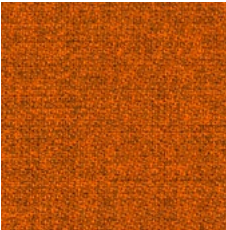
STMG63136



STMG63139



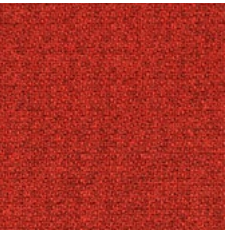
STMG64267



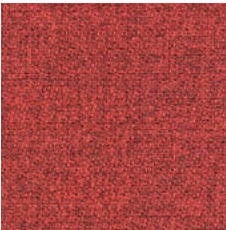
STMG63082



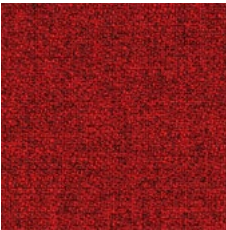
STMG63138



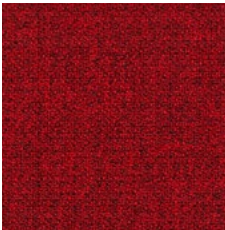
STMG63137



STMG64178



STMG64179



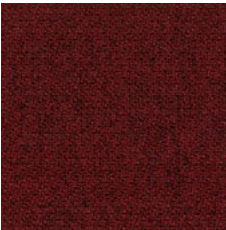
STMG64013



STMG61151



STMG64270



STMG64159

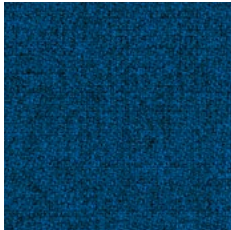


STMG65023

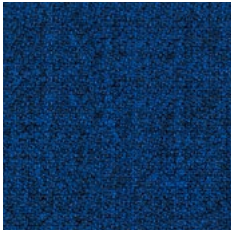


STMG65047

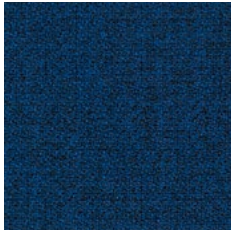




STMG66151



STMG66150



STMG66149



STMG65018



STMG60346



STMG66152



STMG66148



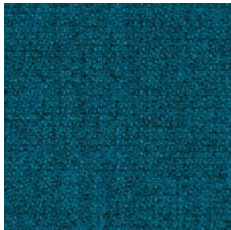
STMG66265



STMG65011



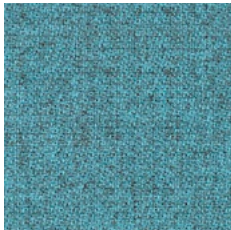
STMG66018



STMG66263



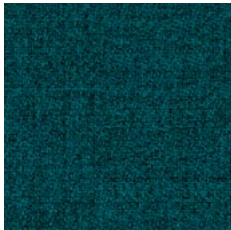
STMG66264



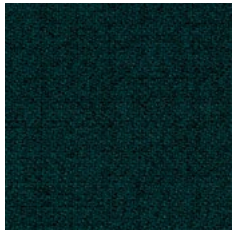
STMG67135



STMG67072



STMG67007



STMG68158



STMG68118



STMG68159



cigarette  
& match



high flame  
resistance



environmentally  
friendly



confirmed  
safety



easy to  
disinfect

SPECIFICATION

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# STMG | Step Melange

by Gabriel®

EXTENDED

3



STMG68298



STMG68301



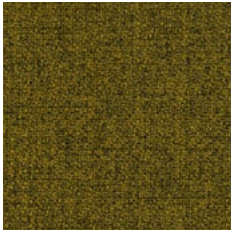
STMG62073



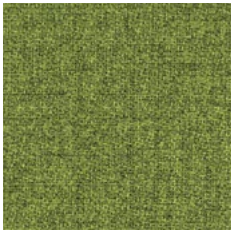
STMG68299



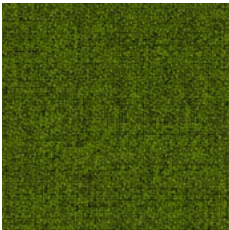
STMG68300



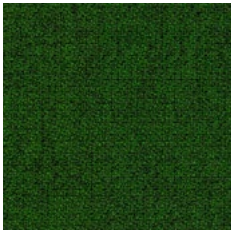
STMG68165



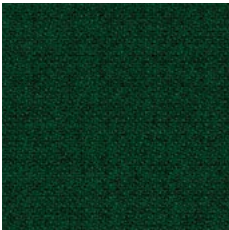
STMG68163



STMG68162



STMG68120



STMG68161



STMG68121

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SPECIFICATION



cigarette & match



high flame resistance



environmentally friendly



confirmed safety



easy to disinfect



STMG61288



STMG61286



STMG61289



STMG61149



STMG61291



STMG61287



STMG61293



STMG61152



STMG60090



STMG60345



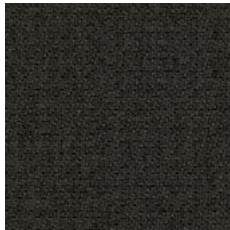
STMG60011



STMG60092



STMG66019



STMG60021



cigarette  
& match



high flame  
resistance



environmentally  
friendly



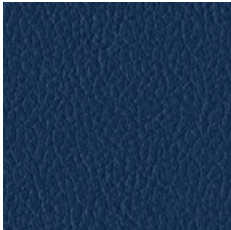
confirmed  
safety



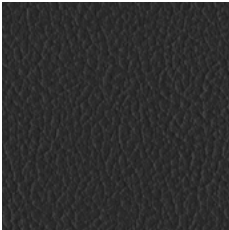
easy to  
disinfect

SPECIFICATION

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SP06



SP01

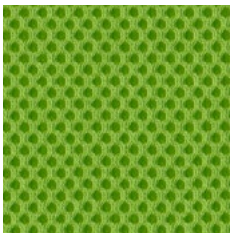
**EN** front of the chair – Split Leather SP, back – Imitation Leather V, in matching colours  
**PL** przód krzesła – Split Leather SP, tył – Imitation Leather V, w pasujących do siebie kolorach  
**DE** Vorderseite der Stühle in Split Leather SP, Rückseite der Stühle in Imitation Leather V in identischen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



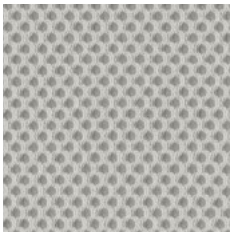
RN63034



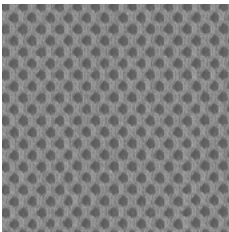
RN64089



RN68056



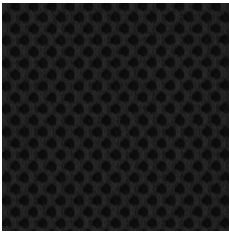
RN60061



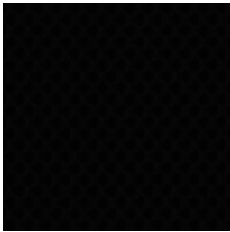
RN60165



RN60011



RN60025



RN60999



cigarette  
& match



confirmed  
safety



environmentally  
friendly



easy to  
disinfect

SPECIFICATION

GO TO INDEX



# RH | Rhythm

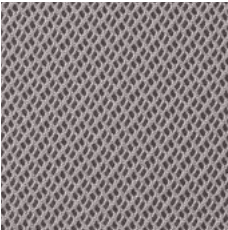
by Gabriel®



RH63067



RH68121



RH60165



RH60025



RH60999

SPECIFICATION



Cigarette & Match



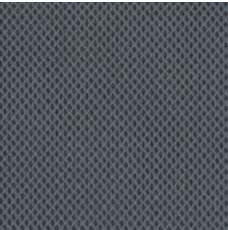
High flame resistance



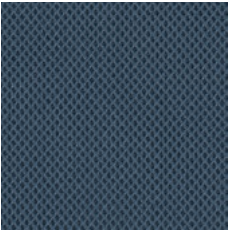
Confirmed safety

# HQ | Harlequin

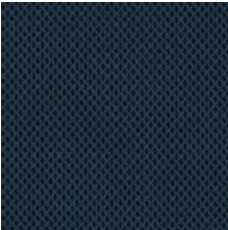
by Gabriel®



HQ60126



HQ66058



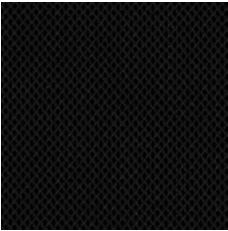
HQ60166



HQ61152



HQ61188



HQ60999



Cigarette & Match



High abrasion resistance



Recycled origin



Environmentally friendly



Confirmed safety

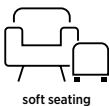
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SPECIFICATION



MU | Moulin-FR

by Crevin



3



MU20



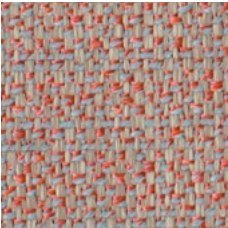
MU33



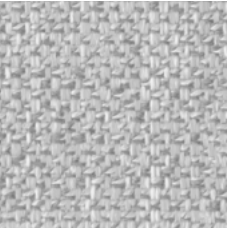
MU26



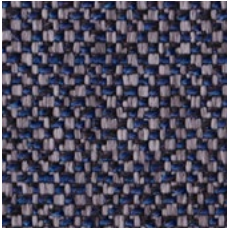
MU38



MU62



MU51

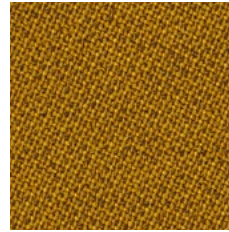


MU47



MU52

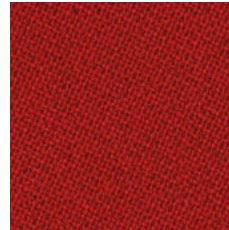




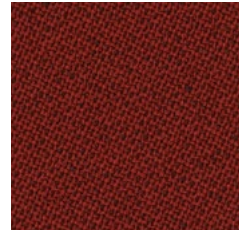
CG68198



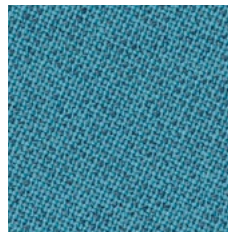
CG61172



CG64202



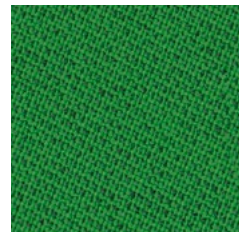
CG64203



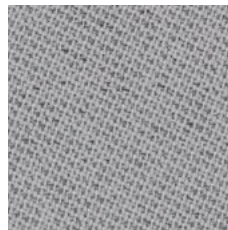
CG66176



CG60081



CG68193



CG60115



CG61171



CG60999



cigarette  
& match



high flame  
resistance



environmentally  
friendly



recycled  
origin



confirmed  
safety

SPECIFICATION

GO TO INDEX







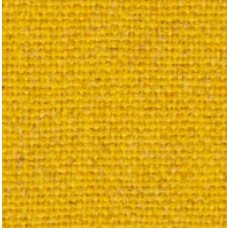
price group

# MLF | Main Line Flax

by Camira



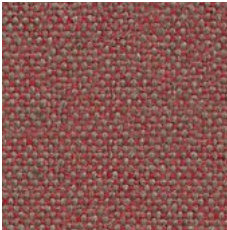
MLF20



MLF17



MLF08



MLF03



MLF13



MLF01



MLF22



MLF36



MLF09



MLF32



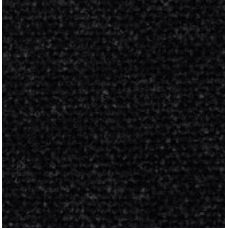
MLF23



MLF63



MLF16



MLF28



Cigarette & Match



High flame resistance



Environmentally friendly



Natural origin



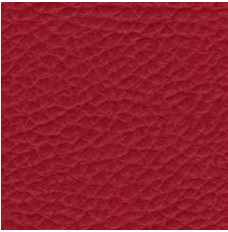




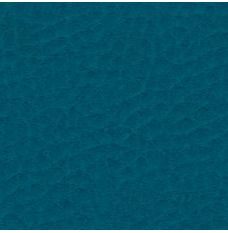
NF662



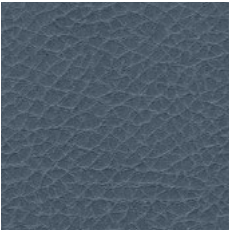
NF765



NF665



NF766



NF770



NF729



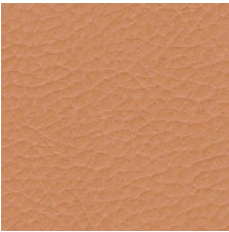
NF657



NF705



NF653



NF733



NF737



NF661



NF763



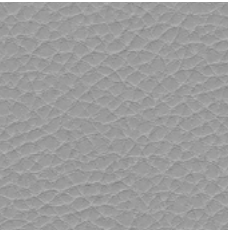
NF658



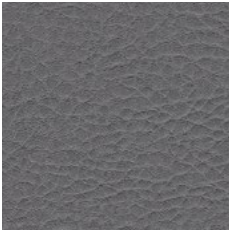
NF660



NF704



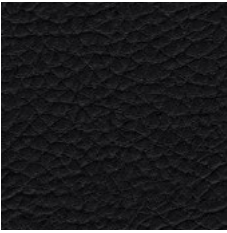
NF730



NF731



NF663



NF659



Cigarette & Match



High flame resistance



Natural origin



High abrasion resistance



Easily washable



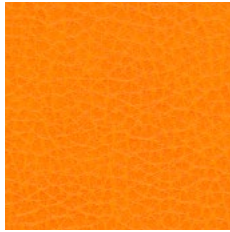
NF652



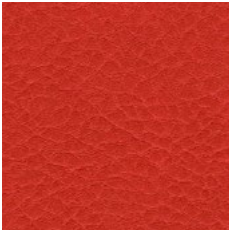
NF632



NF706



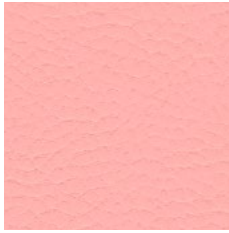
NF666



NF702



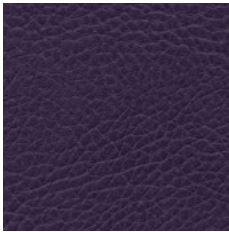
NF707



NF764



NF735



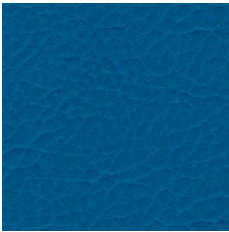
NF736



NF664



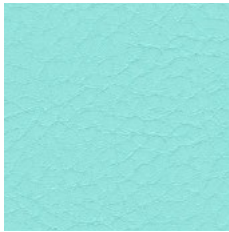
NF708



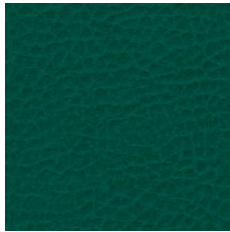
NF709



NF710



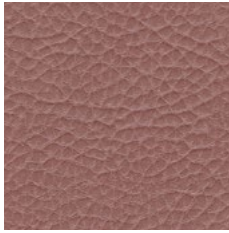
NF767



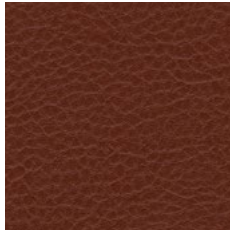
NF768



NF654



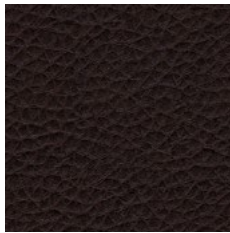
NF762



NF655



NF769



NF656



# CUZ | Blazer

by Camira



CUZ28



CUZ2Q



CUZ2W



CUZ82



CUZ90



CUZ1R



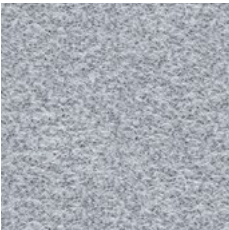
CUZ33



CUZ1N



CUZ1P



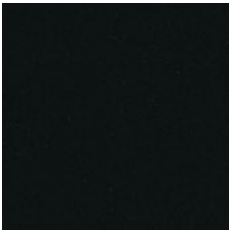
CUZ1E



CUZ30



CUZ62



CUZ08





CUZ3M



CUZ58



CUZ4R



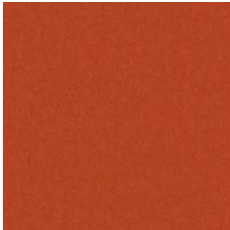
CUZ3S



CUZ3L



CUZ4L



CUZ4U



CUZ4N



CUZ3Q



CUZ39



CUZ18



CUZ63



CUZ13



CUZ3W



CUZ4Q



CUZ3N



CUZ3T



CUZ3P



CUZ3V



CUZ21



CUZ4M



CUZ2T



CUZ4T



CUZ4C





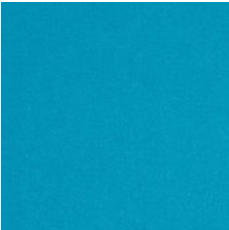
CUZ2Z



CUZ4J



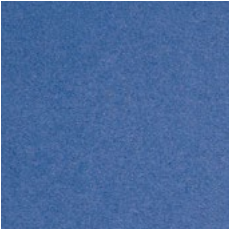
CUZ4H



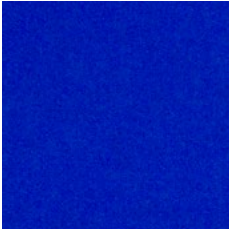
CUZ02



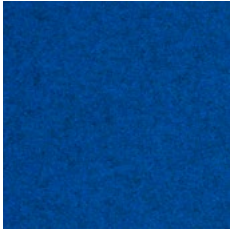
CUZ2U



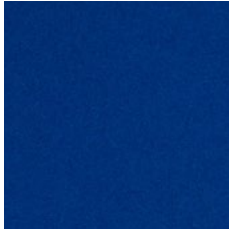
CUZ1V



CUZ4P



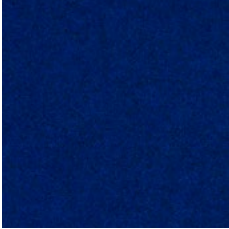
CUZ3Z



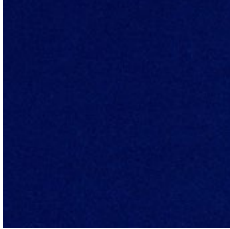
CUZ26



CUZ1Y



CUZ3X



CUZ09



CUZ1W



CUZ3A



CUZ4F



CUZ4G



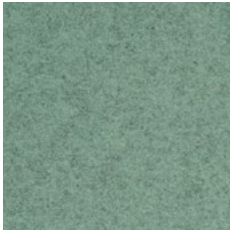
CUZ3B



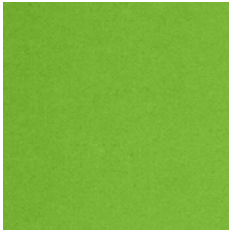
CUZ4B



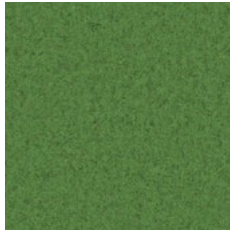
CUZ4S



CUZ4K



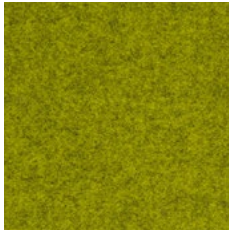
CUZ1L



CUZ3U



CUZ53



CUZ1F



CUZ1K



CUZ4V



CUZ3Y



CUZ3R



CUZ4E



CUZ47



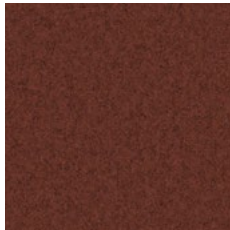
CUZ86



CUZ4X



CUZ4A



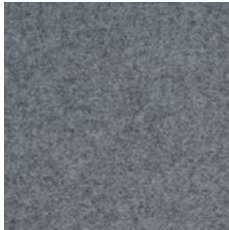
CUZ4D



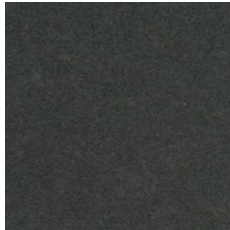
CUZ31



CUZ4W



CUZ1J



CUZ12



CUZ35



CUZ67

# LTH | Blazer Lite

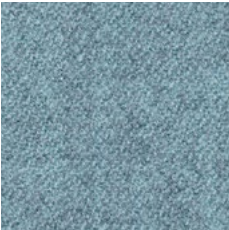
by Camira



LTH46



LTH52

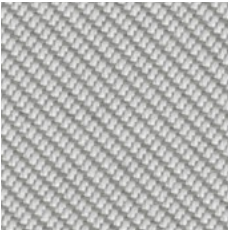


LTH63



LTH64

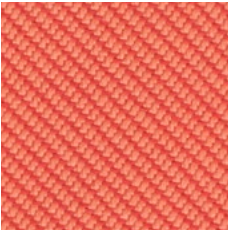




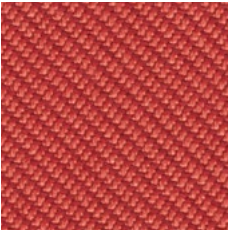
OOC13



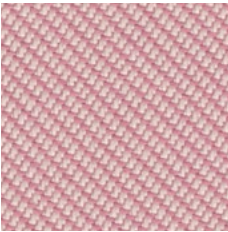
OOC23



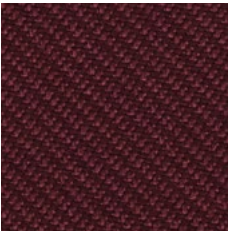
OOC05



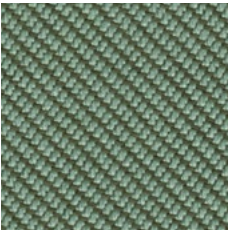
OOC12



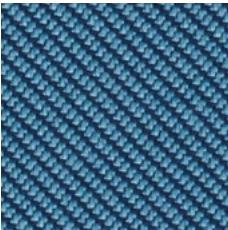
OOC16



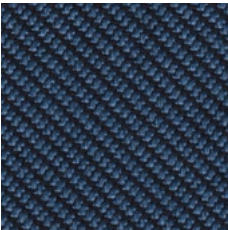
OOC18



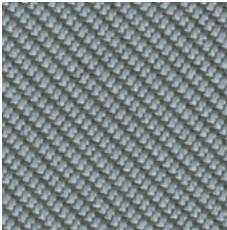
OOC24



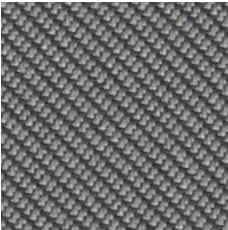
OOC11



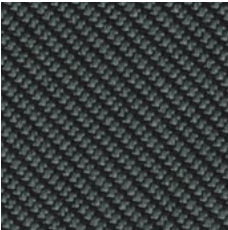
OOC26



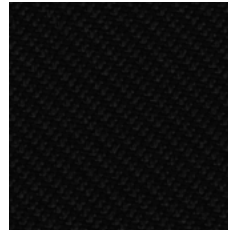
OOC21



OOC08



OOC20



OOC01



Cigarette  
& Match



Recycled  
origin



High abrasion  
resistance



Environmentally  
friendly



Confirmed  
safety

SPECIFICATION

GO TO INDEX

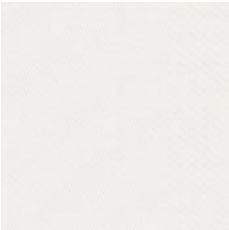


OOC | Oceanic

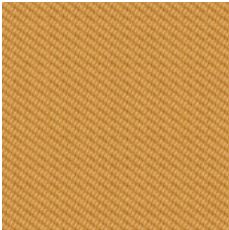
by Camira

EXTENDED

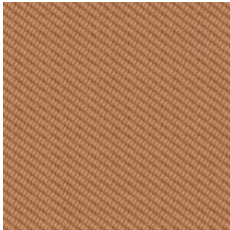
4



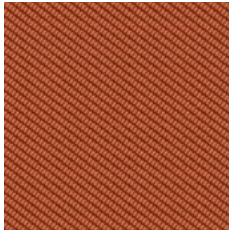
OOC17



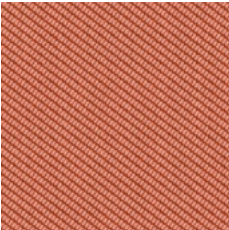
OOC30



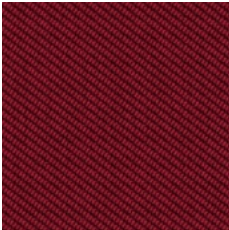
OOC28



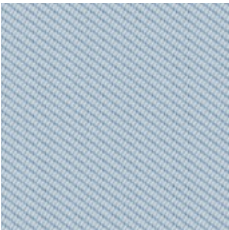
OOC25



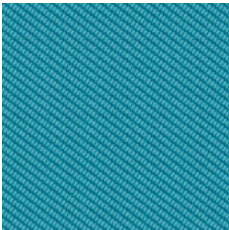
OOC27



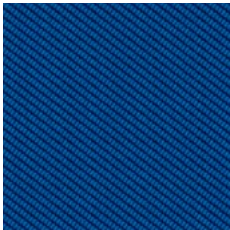
OOC29



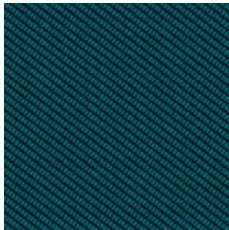
OOC15



OOC02



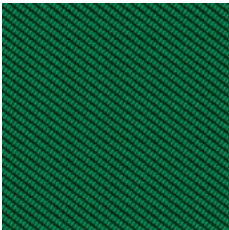
OOC06



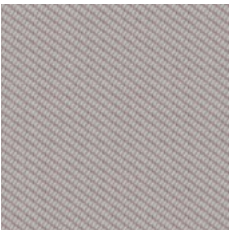
OOC22



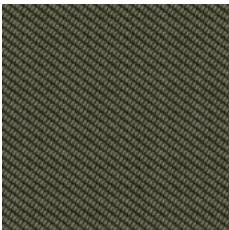
OOC04



OOC03



OOC14



OOC19

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SPECIFICATION



Cigarette  
& Match



Recycled  
origin



High abrasion  
resistance



Environmentally  
friendly



Confirmed  
safety



LDS08



LDS43



LDS84



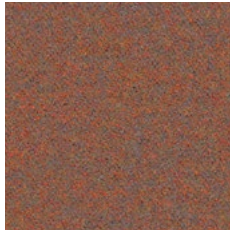
LDS79



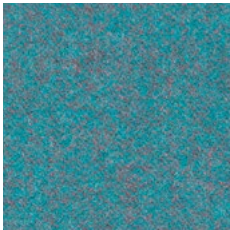
LDS74



LDS73



LDS76



LDS56



LDS54



LDS49



LDS32



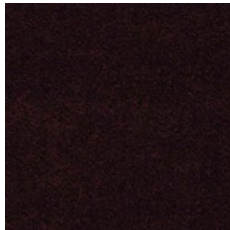
LDS33



LDS37



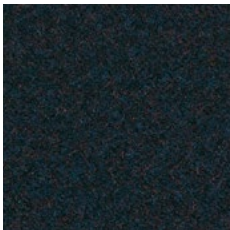
LDS39



LDS88



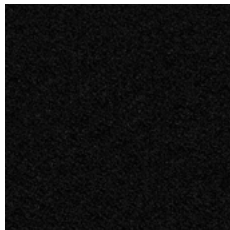
LDS16



LDS60



LDS17



LDS27



cigarette  
& match



high abrasion  
resistance



environmentally  
friendly

SPECIFICATION

GO TO INDEX

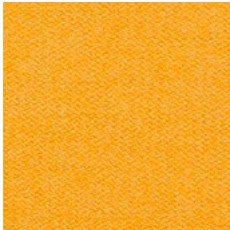




LDS45



LDS28



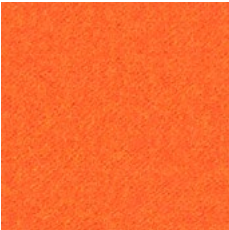
LDS44



LDS75



LDS83



LDS82



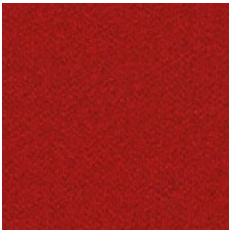
LDS81



LDS80



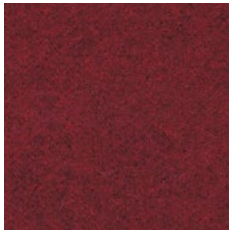
LDS71



LDS86



LDS85



LDS87



LDS07



LDS72



LDS36



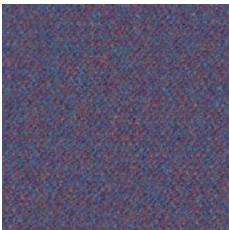
LDS66



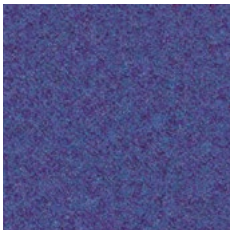
LDS70



LDS67



LDS64



LDS68



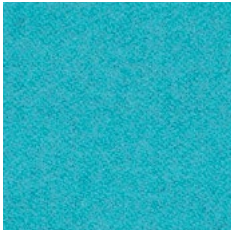
LDS65



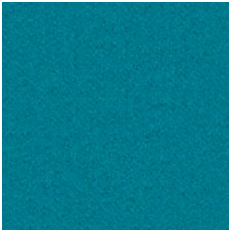
LDS63



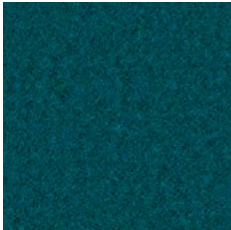
LDS62



LDS55



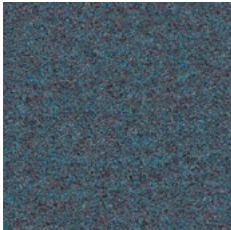
LDS57



LDS59



LDS24



LDS58



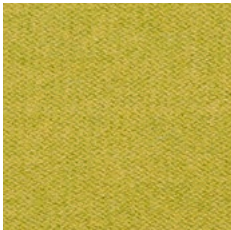
LDS53



LDS52



LDS51



LDS46



LDS47



LDS50



LDS42



LDS41



LDS23



LDS48



LDS20



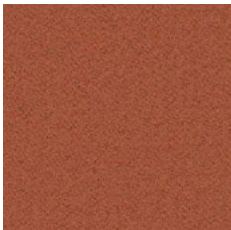
LDS19



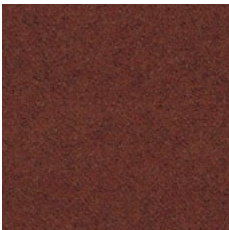
LDS18



LDS22



LDS77



LDS78



LDS38



cigarette  
& match



high abrasion  
resistance



environmentally  
friendly

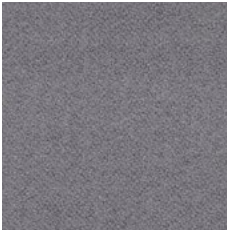
SPECIFICATION

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LDS05



LDS31



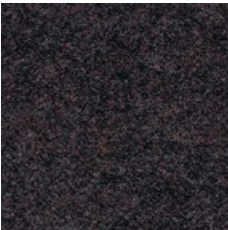
LDS21



LDS35



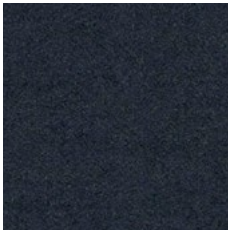
LDS29



LDS34



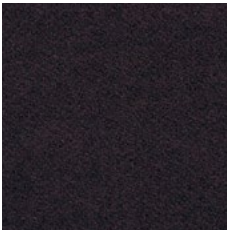
LDS69



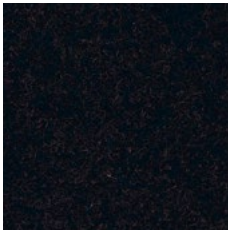
LDS25



LDS61



LDS26



LDS40

FYR | 24/7 Flax

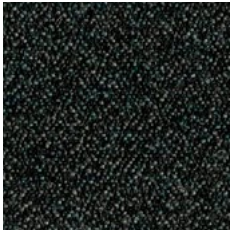
by Camira



FYR03



FYR21



FYR06

SPECIFICATION



cigarette  
& match



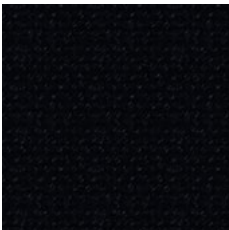
high flame  
resistance



heavy  
duty

AS | Hi-Tech

by Camira



AS064



AS078



cigarette  
& match



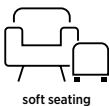
antistatic

SPECIFICATION

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FC | Focus Royal

by Gabriel®



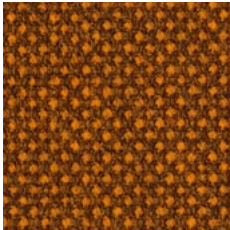
FC60509



FC62517



FC61539



FC63612



FC61536



FC66511



FC68535



FC61538



FC60511



FC60500











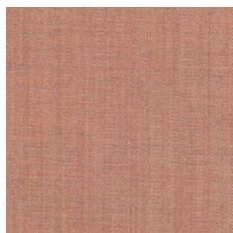


price group

# RX | Remix 3

by Kvadrat

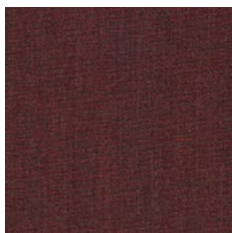
5



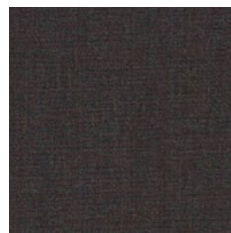
RX612



RX452



RX662



RX362



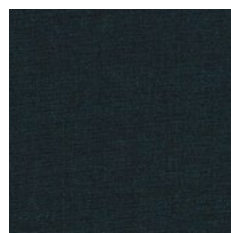
RX743



RX866



RX716



RX873



RX933



RX842



RX982



RX242



RX606



RX123



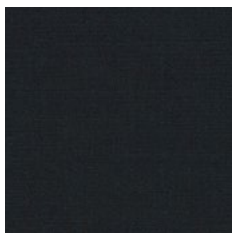
RX143



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 wada 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

[GO TO INDEX](#)

[SPECIFICATION](#)



cigarette  
& match



high abrasion  
resistance



confirmed  
safety



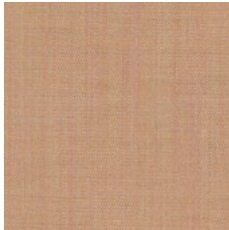
environmentally  
friendly



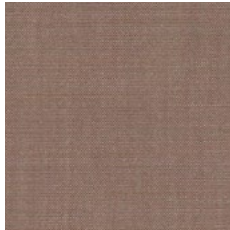
RX113



RX516



RX406



RX326



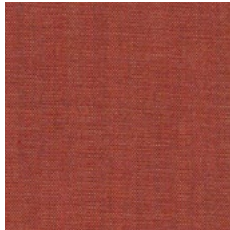
RX536



RX543



RX643



RX632



RX443



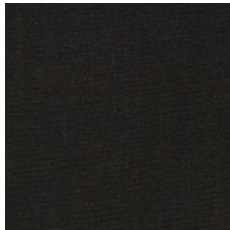
RX653



RX566



RX692



RX383



RX682



RX686



RX816



RX762



RX823



RX906



RX266



RX733



RX836



RX753



RX773



cigarette  
& match



high abrasion  
resistance



confirmed  
safety



environmentally  
friendly

SPECIFICATION

GO TO INDEX



# RX | Remix 3

by Kvadrat

EXTENDED

5



RX223



RX923



RX912



RX942



RX412



RX962



RX954



RX252



RX433



RX422



RX346



RX233



RX672



RX356



RX373



# RX | Remix 3

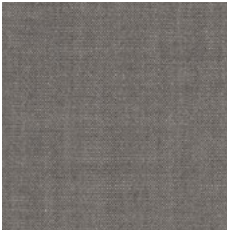
by Kvadrat

EXTENDED

5



RX126



RX136



RX722



RX133



RX276



RX152



RX852



RX973



RX996



RX286



RX796



RX183



RX783



RX296



RX393

GO TO INDEX

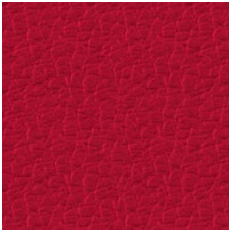
SPECIFICATION



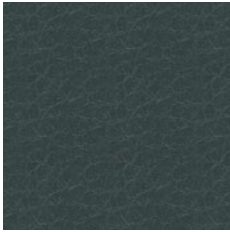
SD | Fine Leather



SD06



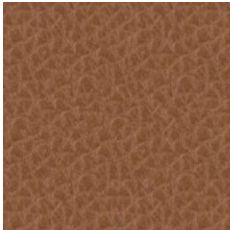
SD15



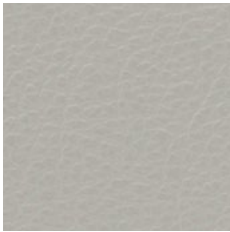
SD08



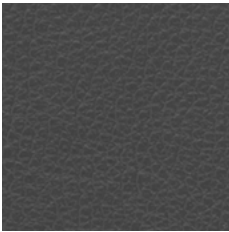
SD16



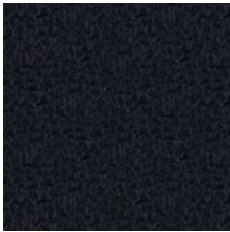
SD09



SD18



SD19



SD01

SPECIFICATION

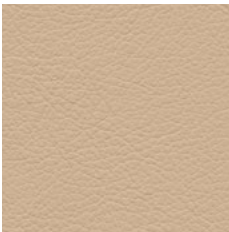


cigarette  
& match

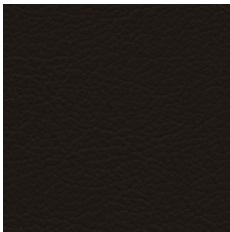


natural  
origin

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



NAP10002



NAP10043



NAP10031



NAP10033



NAP10021



NAP10019



NAP10026



NAP10036



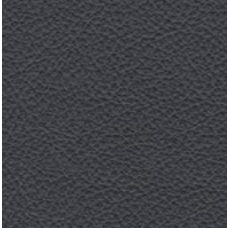
NAP10009



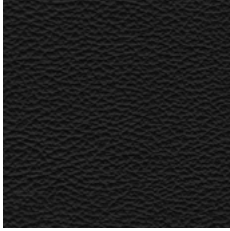
NAP10039



NAP10028



NAP10029



NAP10001



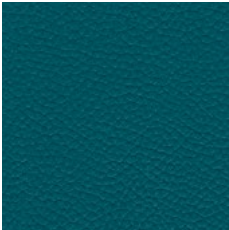
AN4607



AN4671



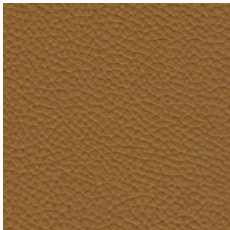
AN5215



AN5122



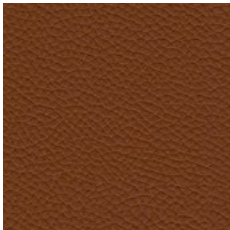
AN5885



AN3227



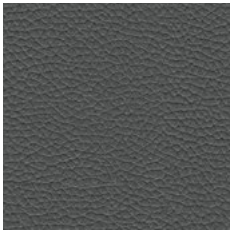
AN2334



AN5044



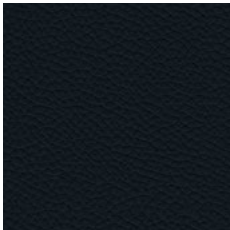
AN1463



AN1227



AN5180



AN5365





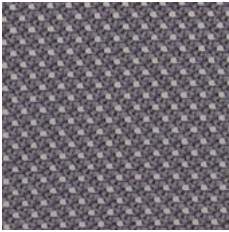
Other

# AX | Mesh

for Xilium



AX01



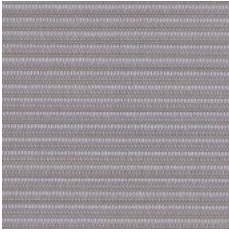
AX02

# WX | Mesh

for Xilium



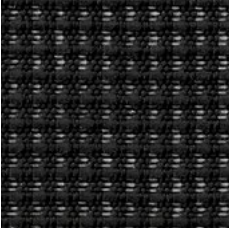
WX01



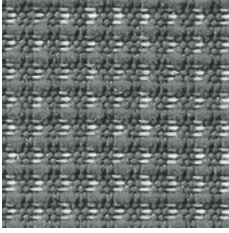
WX02

# MX | Mesh

for Xenium

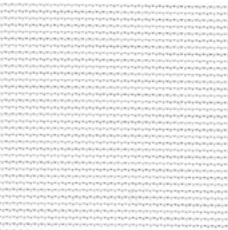


XNSW

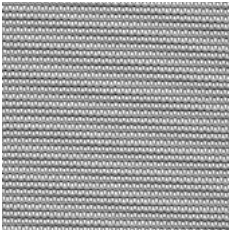


XNGR

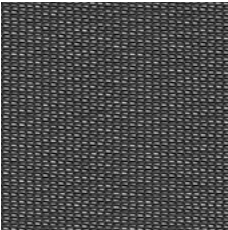
# OP | Mesh



OP20



OP25

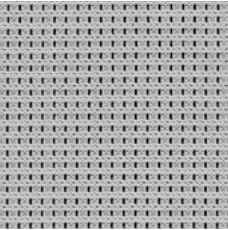


OP24N

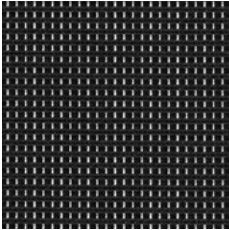
- EN** Mesh OP for selected chairs, details in price lists
- PL** Mesh OP do wybranych krzeseł, szczegóły w cennikach
- DE** Mesh OP für ausgewählte Stühle, Details in den Preislisten
- FR** Mesh OP uniquement pour les sièges sélectionnés, pour plus d'informations veuillez vous reporter aux tarifs publics

# MF | Mesh

for Navigo



MF02



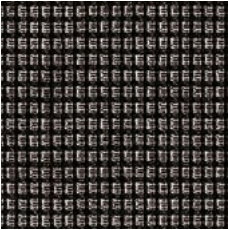
MF01

# NTS | Mesh

for Sail

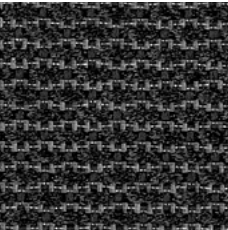


NTS02

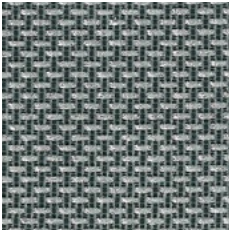


NTS01

# KR.4921 | Mesh



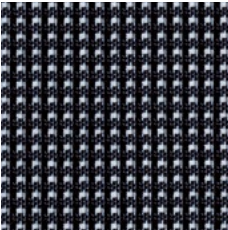
KR.4921.10



KR.4921.16

# Mesh

for Papilio

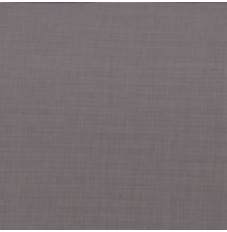


KR.4716.10

- 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



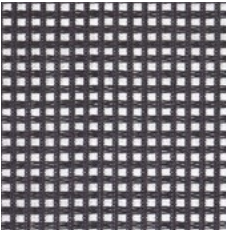
# Mesh



PX01

# Mesh

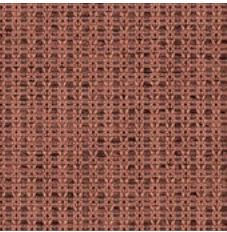
for @-Motion / Net Motion



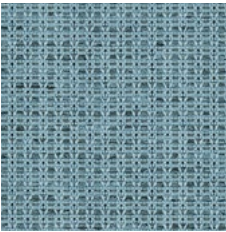
PX02

**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

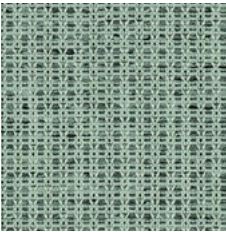
# MT | Mesh



MT64210



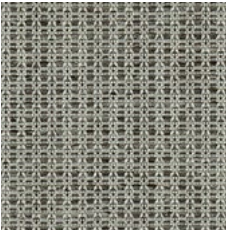
MT66185



MT67089



MT60122



MT60123



MT60999

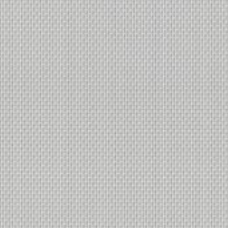
**EN** Mesh MT for selected chairs, details in price lists  
**PL** Mesh MT do wybranych krzeseł, szczegóły w cennikach  
**DE** Mesh MT für ausgewählte Stühle, Details in den Preislisten  
**FR** Mesh MT uniquement pour les sièges sélectionnés,  
pour plus d'informations veuillez vous reporter aux tarifs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

# MV | Mesh

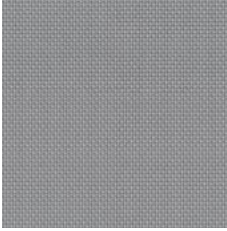
for Souly



MV1501  
Pink



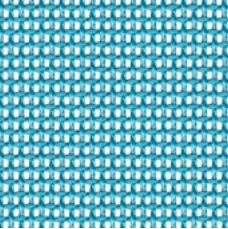
MV1001  
Light Grey



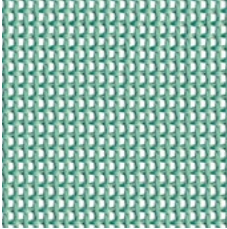
MV1201  
Grey

# JM | Mesh

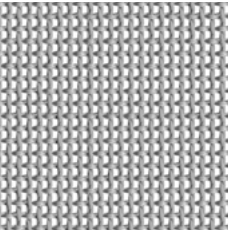
for Airi



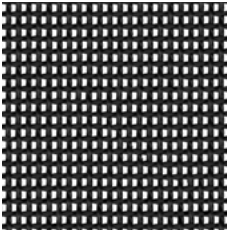
JM55



JM56



JM50



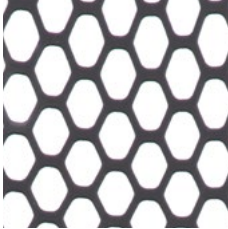
JM51

# Elasto-net

for YouTEAM™



Pearl White PW



Black Grey SG

# Felt

for Nowy Styl



FC08  
Yellow



FC09  
Green



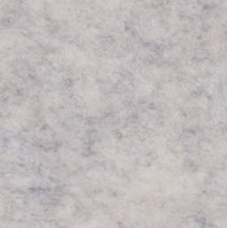
FC10  
Blue



FC05  
Sand Grey



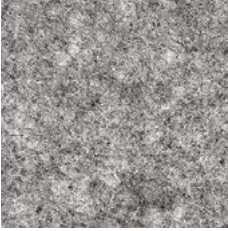
FK01  
Anthracite



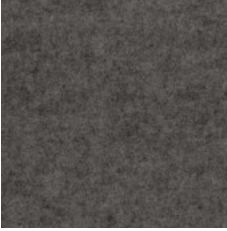
FC03  
Beige Grey



FC07  
Beige



FC02  
Light Grey



FC01  
Grey



FC06  
Grey Melange



FC04  
Dark Grey



Cigarette  
& Match



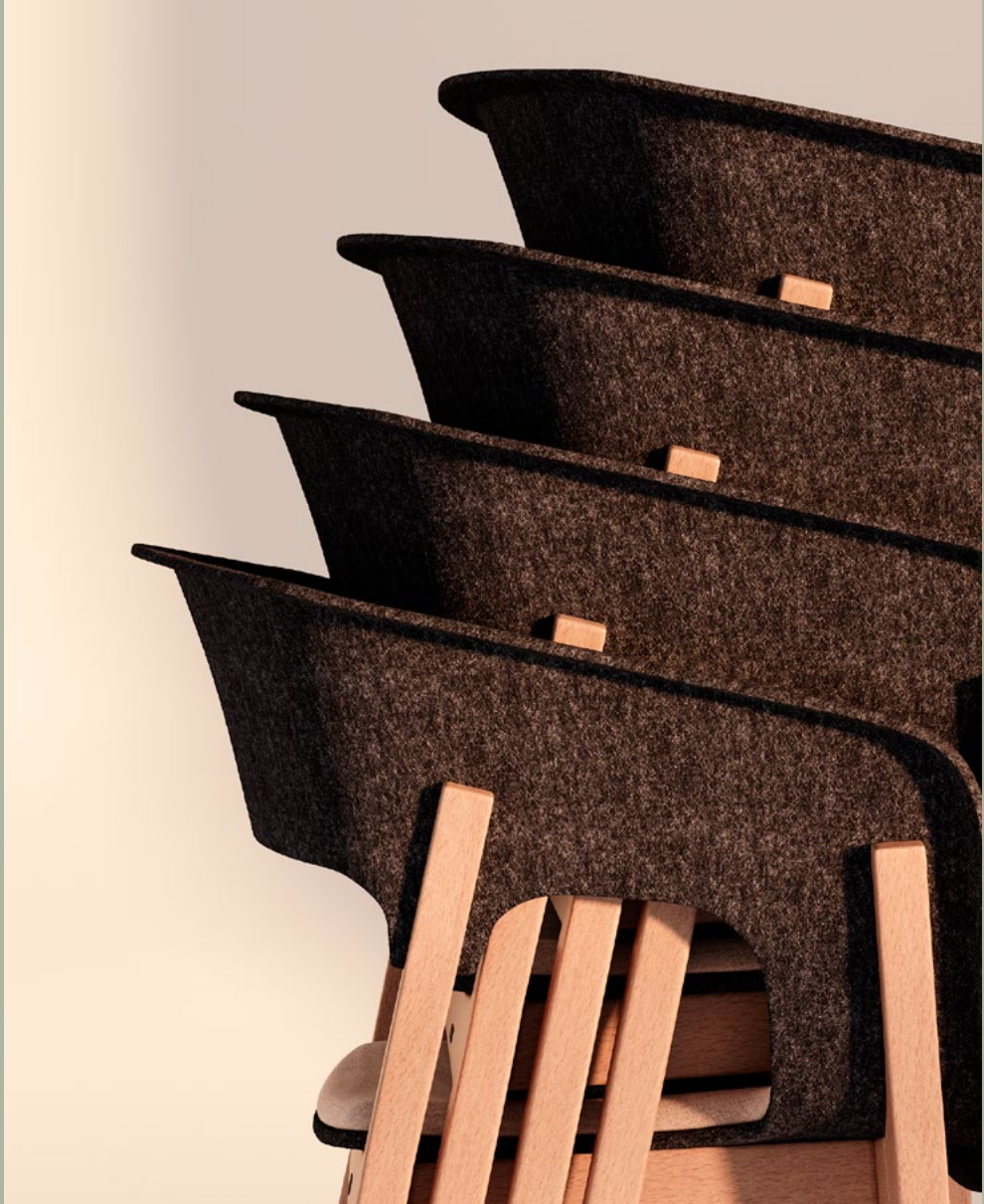
Recycled  
origin

# Leather

for Offa handles



CL  
Cognac





# Metal



RAL 1024  
Ochre Yellow  
OY



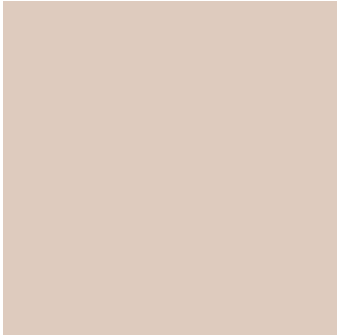
RAL 030 50 40  
Vermilion Red  
VR



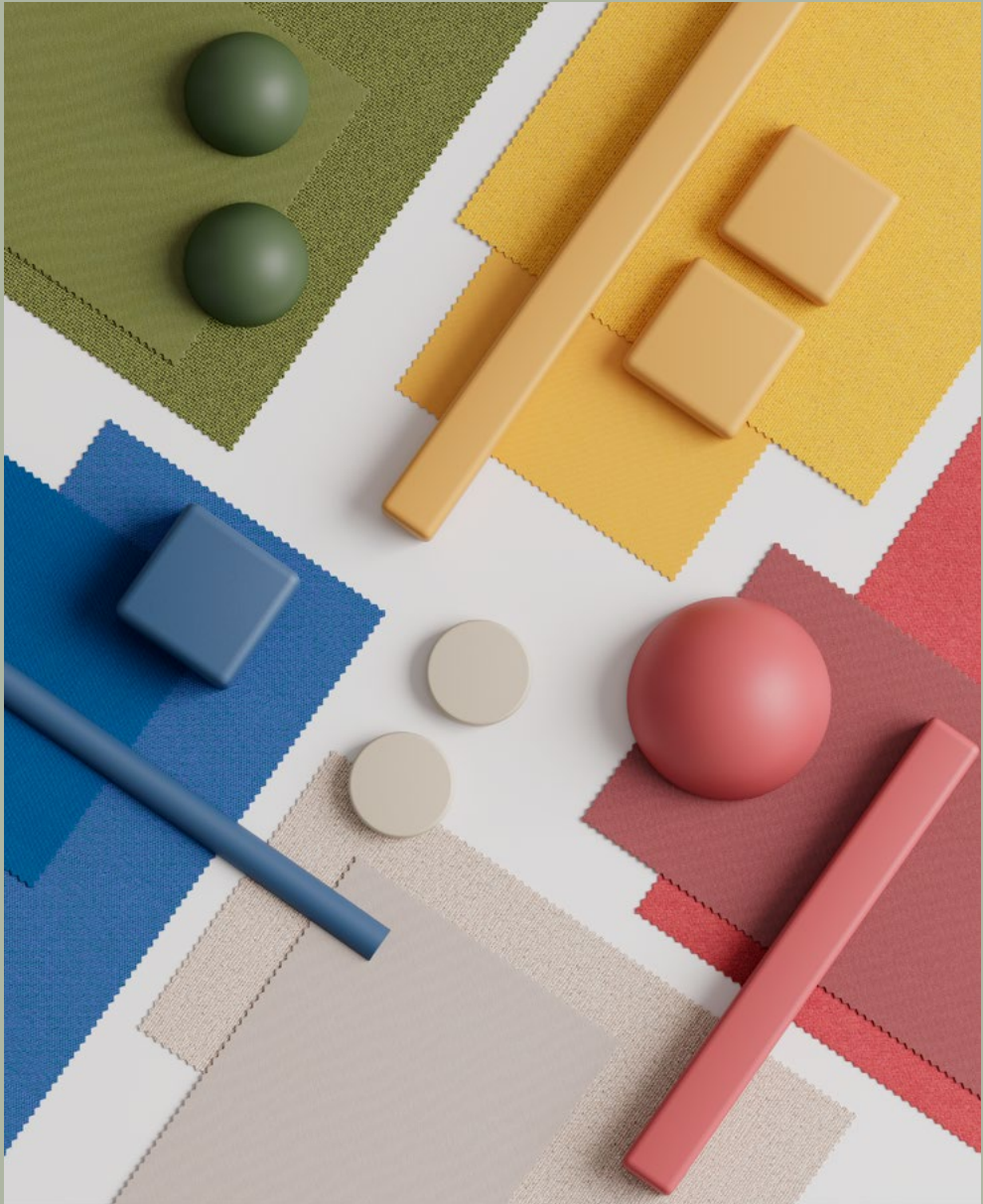
RAL 6003  
Olive Green  
OG



RAL 5000  
Violet Blue  
VB

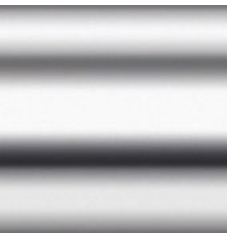


NCS S 2005-Y60R  
Cashmere  
NK



# Metal

for Nowy Styl



Chrome  
CR, Z



Polished  
Aluminium  
POL



RAL 9016  
Traffic White  
BI, WT, W



RAL 9010  
Pure White  
BI, WH, W



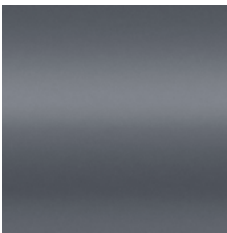
RAL 9006  
White Aluminium  
AL, ALU, WA, X



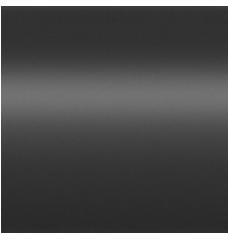
Stainless Steel  
STS



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

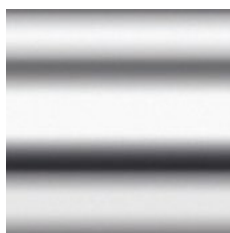


RAL 3002  
Carmine Red  
(only for  
Xilium G base)

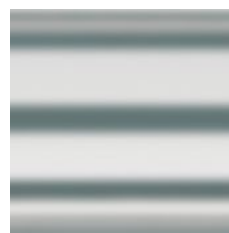


RAL 5023  
Distant Blue  
(only for  
Xilium G base)

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



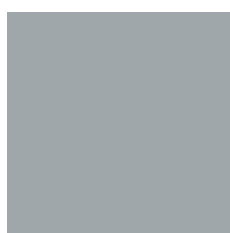
**Silk**  
KSK



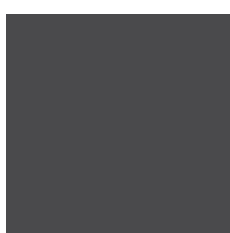
**Silver 98**  
SV



**RAL 9006**  
White Aluminium  
WK



**Silver Aluminium**  
SA



**DB 703**  
Iron Mica  
IM



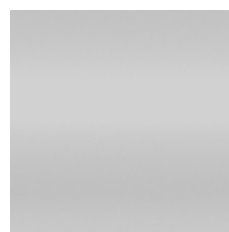
**RAL 9011**  
Graphite Black  
BLK, CZ



**RAL 9005**  
Jet Black  
BK



**Stainless Steel**  
STS



**Natural Anode**  
AN

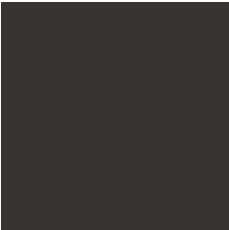


**Black Matt Anode**  
AC



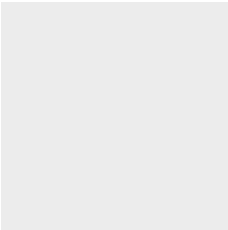
# Plastic

for Passu



KS01

for Yuni



PP00  
White



PP40J  
Crimson Red

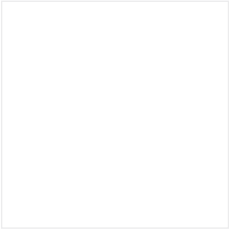


PP62H  
Cyan Blue



PP25J  
Warm Gray

for Sitari



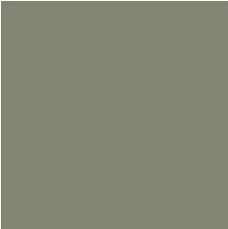
70029  
White



90531  
Coral



91362  
Light Blue



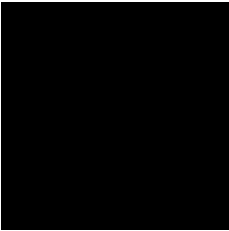
90455  
Green



70153  
Taupe



90454  
Grey



3010  
Black

for Inta



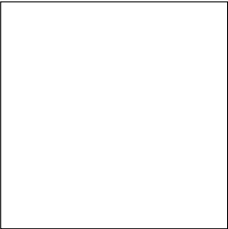
CE  
Cream



PR  
Powder



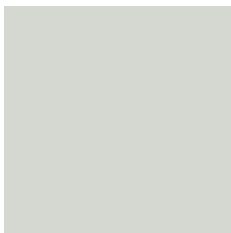
B  
Black



W  
White

# Plastic

for Amigo, Beta, Cortina, Iso, Polyfold



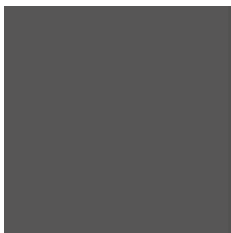
K-32



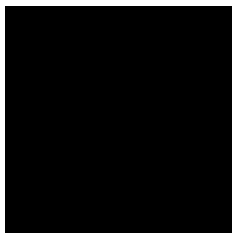
K-31



K-59

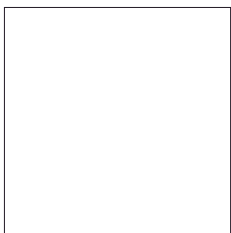


K-05



K-02

for Calado



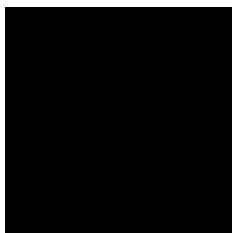
CPP01



CPP30



CPP32



CPP02

for Fondo



Gloss White



Gloss Red



Gloss Orange

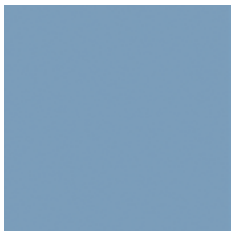


Gloss Lime Green



Gloss Anthracite

for Airi



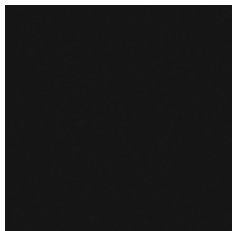
Blue



Green



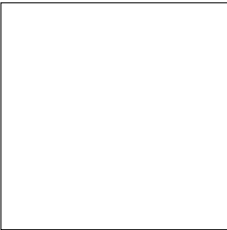
Grey



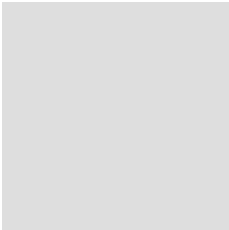
Black

# Plastic elements

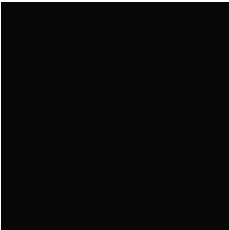
for office chairs (e.g. backrest frames and covers, bases, armrest elements etc.)



White  
W



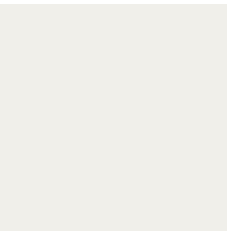
Light Grey  
G



Black  
B

# Plastic

for iHola!



KW  
Signal White



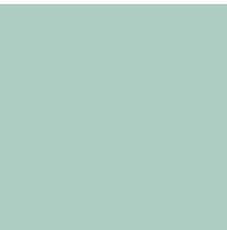
KA  
Salem



KE  
Pimento



KL  
Midnight Blue



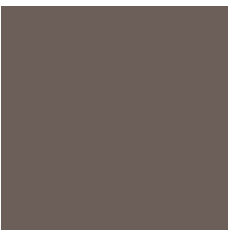
KC  
Scampolo



KT  
Tinkerbelle



KK  
Silk



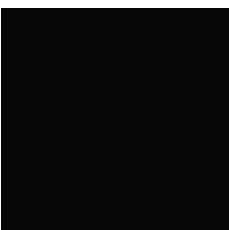
KQ  
Quartz Grey



KY  
Light Grey



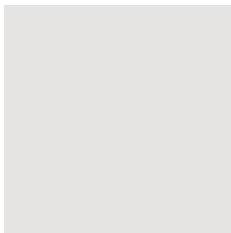
KG  
Black Grey



KB  
Black

# Plastic

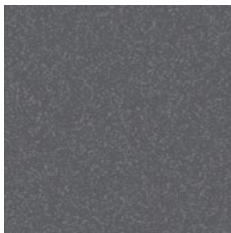
for Paxo



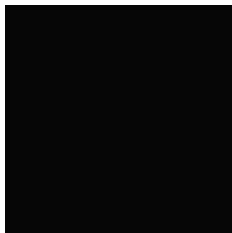
**KWT**  
Traffic White



**KR**  
Reed Green

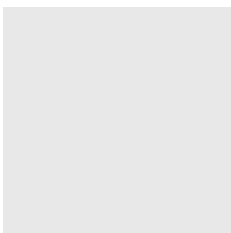


**KS**  
Silver

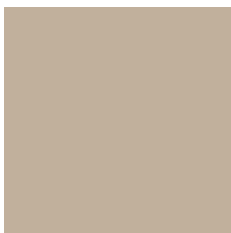


**KB**  
Black

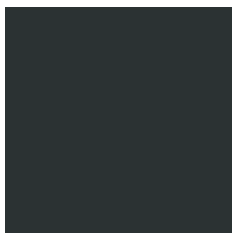
for Volpino



**KWT**  
Traffic White

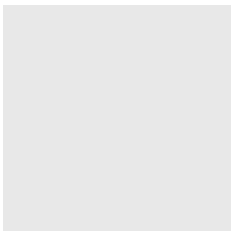


**KKG**  
Silk Grey



**KF**  
Graphite

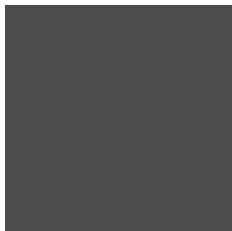
for uni\_verso



**KI**  
Arctic



**KKF**  
Flax Silk

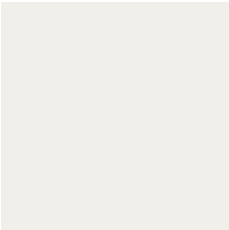


**KO**  
Stone



# Plastic

for Arn



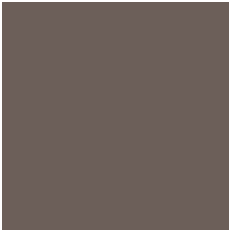
**KW**  
Signal White



**KT**  
Tinkerbell



**KK**  
Silk



**KQ**  
Quartz Grey



**KY**  
Light Grey



**KG**  
Black Grey

for V-Care armrests



**KKB**  
Blush Silk



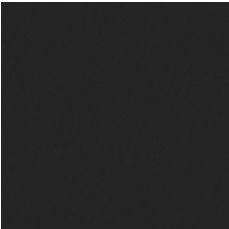
**PE**  
Purple Red



**PY**  
Platinum Grey



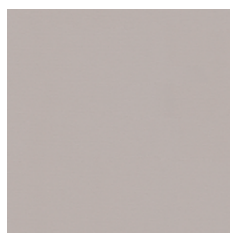
**KB**  
Black



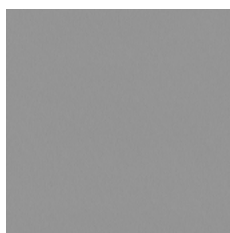
**KG**  
Black Grey

# Polyurethane

for V-Care seat shell



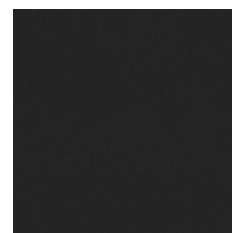
**KKB**  
Blush Silk



**PY**  
Platinum Grey

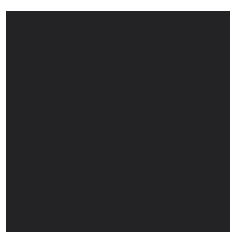


**PE**  
Purple Red



**KG**  
Black Grey

for Terminal



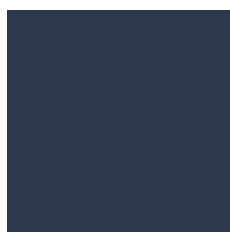
**KB**  
Black

for 8000

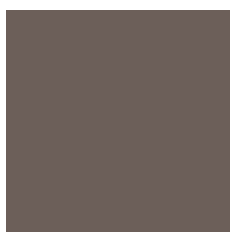


**KB**  
Black

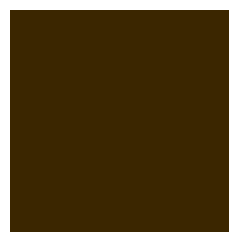
for V-Travel



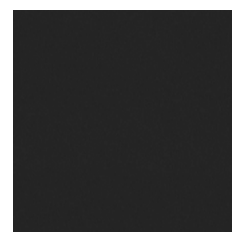
**KZ**  
Grey Blue



**KQ**  
Quartz Grey

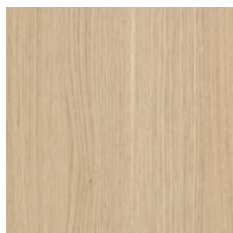


**KX**  
Grey Brown



**KG**  
Black Grey

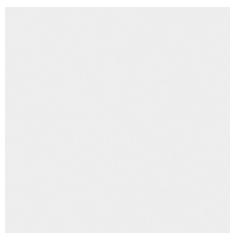
# Laminate for chairs



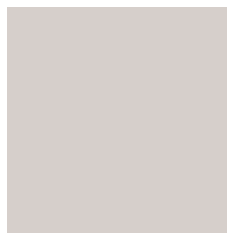
**H3349**  
**Kaisersberg Oak**



**H1733**  
**Mainau Birch**



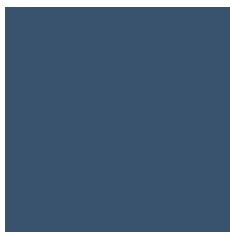
**W1000**  
**Premium White**



**U708**  
**Light Grey**



**U626**  
**Kiwi Green**



**U504**  
**Tyrolean Blue**



**U999**  
**Black**

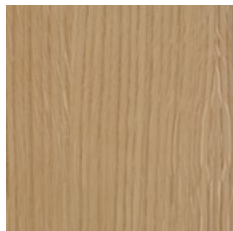


**U963**  
**Dark Grey**

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

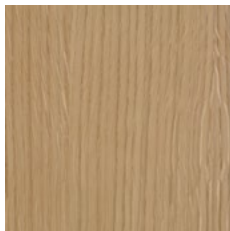
# Veneer for chairs

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**

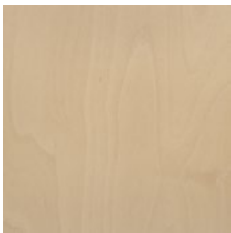


**2.06S**  
**Slate**

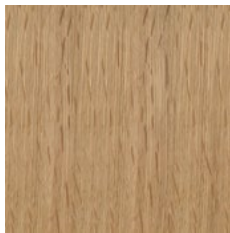


**2.07Y**  
**Black**

### Wood (natural lacquered) for Nowy Styl

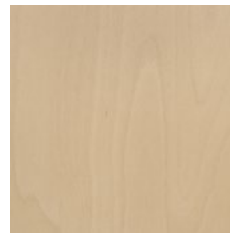


**1.007 Beech OC**



**2.D07 Oak OA**

### Wood (natural lacquered) for Kusch+Co



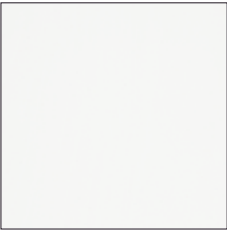
**SKNB**  
**Natural Beech**



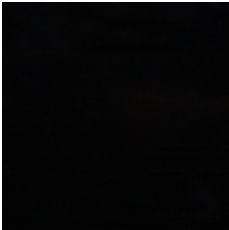
**SKNO**  
**Natural Oak**



# Enamels



3.093 White Beech,  
3.0A8 White



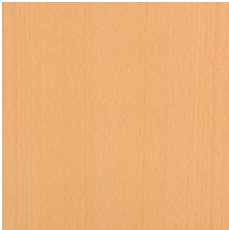
3.097 Black Beech,  
3.097 Black

# Veneer for furniture

for Nowy Styl



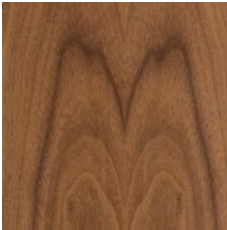
VN White Ash



VT Natural Beech



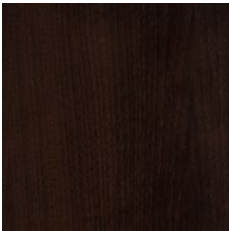
DM Natural Oak



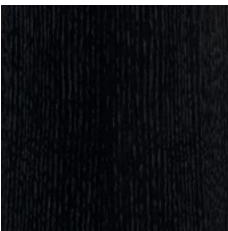
VS Natural  
American Walnut



VM Brown Oak



VP Brown  
American Walnut



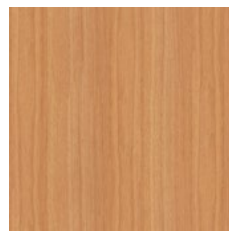
VO Black Oak

# Veneer for furniture

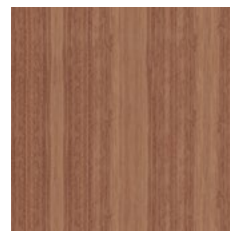
for Kusch+Co



**KBU**  
Beech

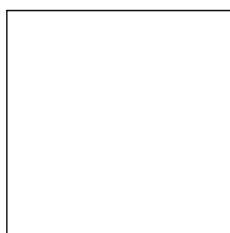


**KEI**  
Oak



**KNB**  
Walnut

# Lacquered MDF



**RAL 9003**  
Signal White  
FI



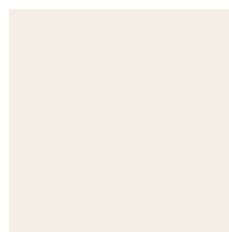
**RAL 7012**  
Basalt Grey  
FS



**RAL 7021**  
Black Grey  
FG



**RAL 6018**  
Yellow Green



**RAL 9016**  
Traffic White

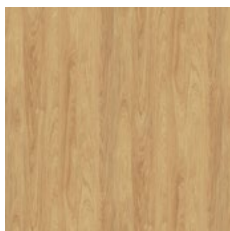


**RAL 7015**  
Slate Grey

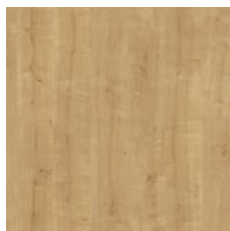
# Melamine | Laminate



**NJ Acacia Light**  
GN Acacia Light<sup>1</sup>



**NZ Natural Hickory**  
HZ Natural Hickory<sup>1</sup>



**HO Hamilton Oak**  
KU Hamilton Oak<sup>1</sup>



**ML Kaisersberg Oak**



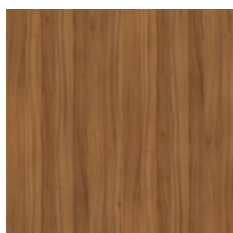
**NH Maple**



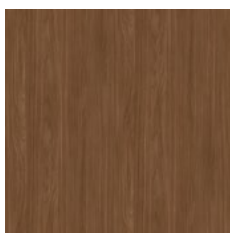
**MM Ellmau Beech**



**MG Grey Vicenza Oak**



**NW Natural Dijon Walnut**



**LW Lincoln Walnut**  
KT Lincoln Walnut<sup>1</sup>



**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 Schreibtäbale  
**FR** pour mobilier, éléments de canapés, plateaux de tables et tablettes écriitoires

**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

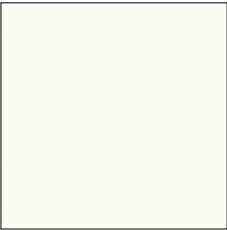
**EN** selected colours of melamine available for selected furniture lines and their elements; details in price lists  
**PL** wybrane kolory melamin dostępne dla wybranych linii meblowych i ich elementów; szczegóły w cennikach  
**DE** ausgewählte Melaminfarben sind für bestimmte Möbellinien und dazugehörige 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** <sup>1</sup> laminate colour matching melamine colour  
**PL** <sup>1</sup> kolor laminatu odpowiada kolorowi melaminy  
**DE** <sup>1</sup> die Melaminoberflächen sind identisch mit genannten Laminatoberflächen  
**FR** <sup>1</sup> coloris de finitions en stratifié correspondant aux coloris de mélamines

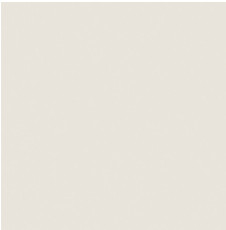




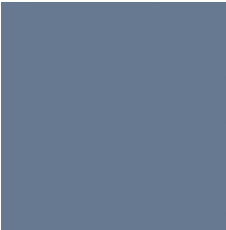
# Melamine | Laminate



**BI White**  
CA White<sup>1</sup>



**MB White Grey**  
FN White Grey<sup>1</sup>



**ST Smoke Blue**



**NK Cashmere**



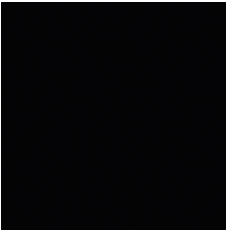
**BA Truffle Grey**



**MP Platinum**  
BW Platinum<sup>1</sup>



**MS Slate**  
GW Slate<sup>1</sup>



**CC Black**  
DD Black<sup>1</sup>

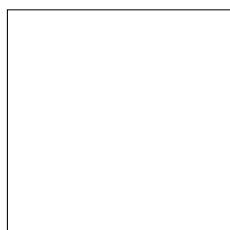
**EN** for furniture, soft seating elements, table tops and writing tablets  
**PL** do mebli, elementów soft seating, blatów i pulpitów  
**DE** für Möbel, Elemente der Soft Seating Lösungen, Tischplatten und Schreibtäbblare  
**FR** pour mobilier, éléments de canapés, plateaux de tables et tablettes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

**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

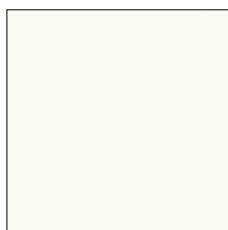
**EN** selected colours of melamine available for selected furniture lines and their elements; details in price lists  
**PL** wybrane kolory melamin dostępne dla wybranych linii meblowych i ich elementów; szczegóły w cennikach  
**DE** ausgewählte Melaminfarben sind für bestimmte Möbellinien und dazugehörige 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** <sup>1</sup> laminate colour matching melamine colour  
**PL** <sup>1</sup> kolor laminatu odpowiada kolorowi melaminy  
**DE** <sup>1</sup> die Melaminoberflächen sind identisch mit genannten Laminatoberflächen  
**FR** <sup>1</sup> coloris de finitions en stratifié correspondant aux coloris de mélamines

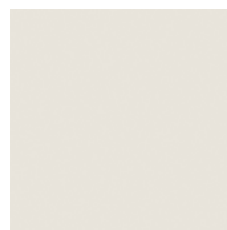
# Laminate | Melamine for furniture



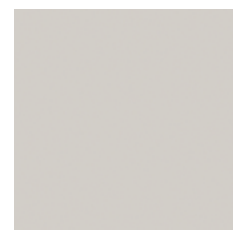
**FU White Gloss**  
(whiteboard)<sup>2</sup>



**CA White**  
BI White<sup>1</sup>



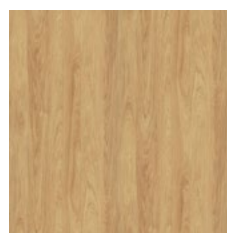
**FN White Grey**  
MB White Grey<sup>1</sup>



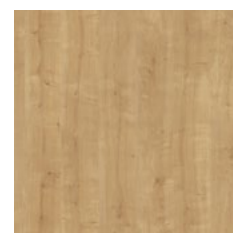
**BW Platinum**  
MP Platinum<sup>1</sup>



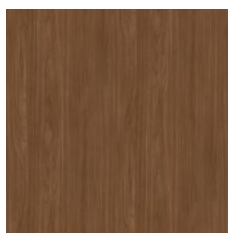
**GN Acacia Light**  
NJ Acacia Light<sup>1</sup>



**HZ Natural Hickory**  
NZ Natural Hickory<sup>1</sup>



**KU Hamilton Oak**  
HO Hamilton Oak<sup>1</sup>



**KT Lincoln Walnut**  
LW Lincoln Walnut<sup>1</sup>



**DD Black**  
CC Black<sup>1</sup>



**GW Slate**  
MS Slate<sup>1</sup>

**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** <sup>1</sup> laminate colour matching melamine colour  
**PL** <sup>1</sup> kolor laminatu odpowiada kolorowi melaminy  
**DE** <sup>1</sup> die Melaminoberflächen sind identisch mit genannten Laminatoberflächen  
**FR** <sup>1</sup> coloris de finitions en stratifié correspondant aux coloris de mélamines

**EN** <sup>2</sup> whiteboard laminate  
**PL** <sup>2</sup> laminat suchościerny  
**DE** <sup>2</sup> Whiteboard-Laminatänke  
**FR** <sup>2</sup> stratifié tableau blanc



environmentally  
friendly



pressure  
resistant

[GO TO INDEX](#)

# Laminate for table tops

for Kusch+Co



**GN Acacia Light**  
NJ Acacia Light<sup>1</sup>



**HE Kaisersberg Oak**  
ML Kaisersberg Oak<sup>1</sup>



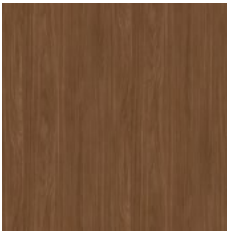
**HZ Natural Hickory**  
NZ Natural Hickory<sup>1</sup>



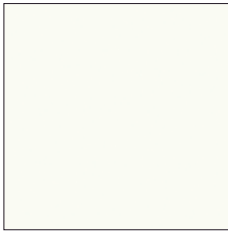
**HF Ellmau Beech**  
MM Elmau Beech<sup>1</sup>



**FC Grey Vicenza Oak**  
MG Grey Vicenza Oak<sup>1</sup>



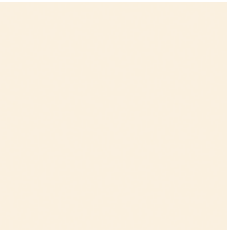
**KT Lincoln Walnut**  
LW Lincoln Walnut<sup>1</sup>



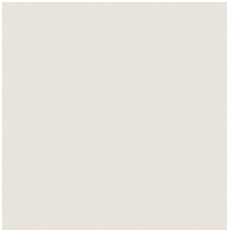
**CA White**  
BI White<sup>1</sup>



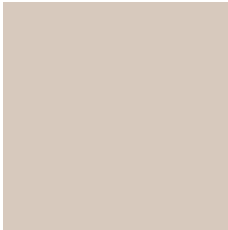
**BW Platinum**  
MP Patinum<sup>1</sup>



**AA Came Beige**



**FN White Grey**  
MB White Grey<sup>1</sup>



**HC Cashmere**  
NK Cashmere<sup>1</sup>



**GW Slate**  
MS Slate<sup>1</sup>

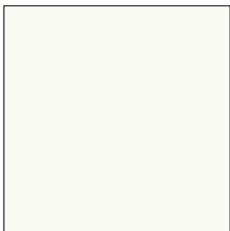
for Creva soft seating, Scorpii:



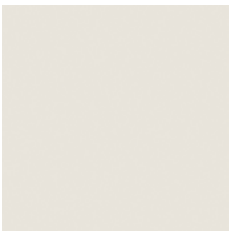
**DD Black**  
CC Black

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

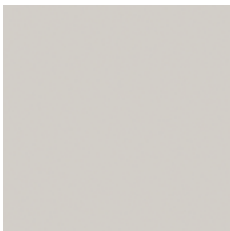
# Laser edge ABS



**BI White**



**MB White Grey**



**MP Platinum**

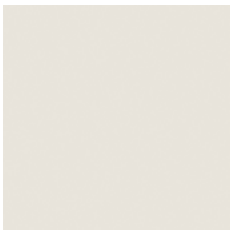


**NH Maple**

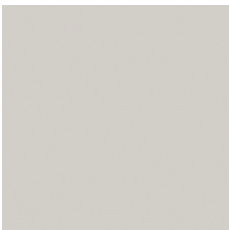


**NJ Acacia Light**

# Glued edge 3 mm



**MB White Grey**



**MP Platinum**



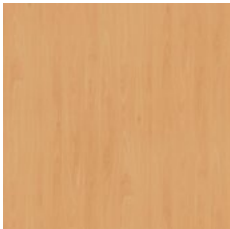
**ML Kaisersberg  
Oak**



**NH Maple**



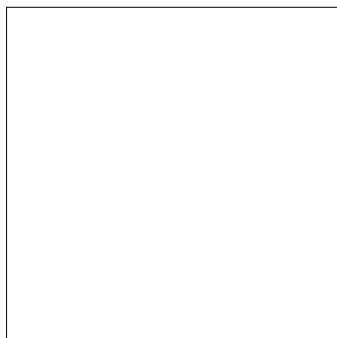
**NJ Acacia Light**



**MM Ellmau Beech**



# Melamine for Organic Board



**IW**  
**Icy White**



**OL**  
**Lindberg Oak**



**YP**  
**Platinum Grey**

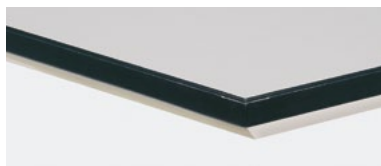


# Edge for table tops

## 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

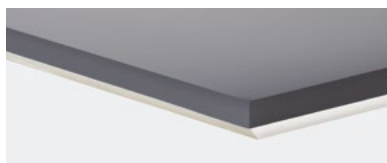


**2 mm  
plastic**

## Fenix NTM® for Kusch+Co



**1 mm  
plastic PP**



**1 mm  
plastic PP on MDF,  
50 mm chamfered lipping**

## Veneer for Kusch+Co



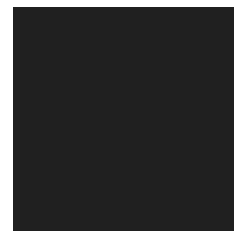
**2 mm  
natural wood**



**2 mm  
natural wood on MDF,  
50 mm chamfered lipping**

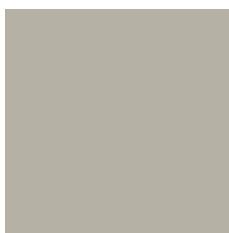
# Compact Laminate

for Kusch+Co tables in benches and writing tablets:

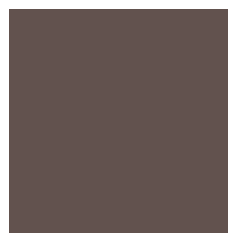


**U0901TP**  
**Traceless Black**

## Linoleum



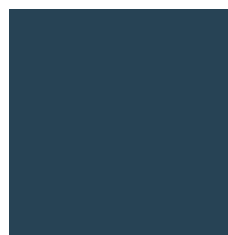
**JP**  
**Pebble**



**JM**  
**Mauve**



**JB**  
**Burgundy**



**JS**  
**Smokey Blue**

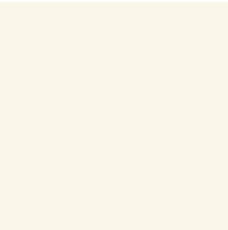


**JC**  
**Charcoal**

**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



# Fenix NTM®



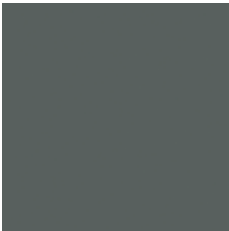
KS Bianco Kos



KP Rosso Jaipur



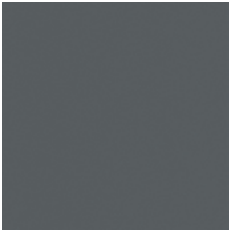
KO Blu Fes



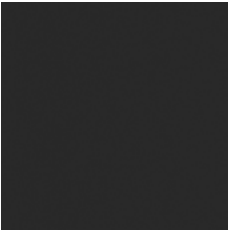
KR Verde  
Comodoro



KM Grigio Antrim

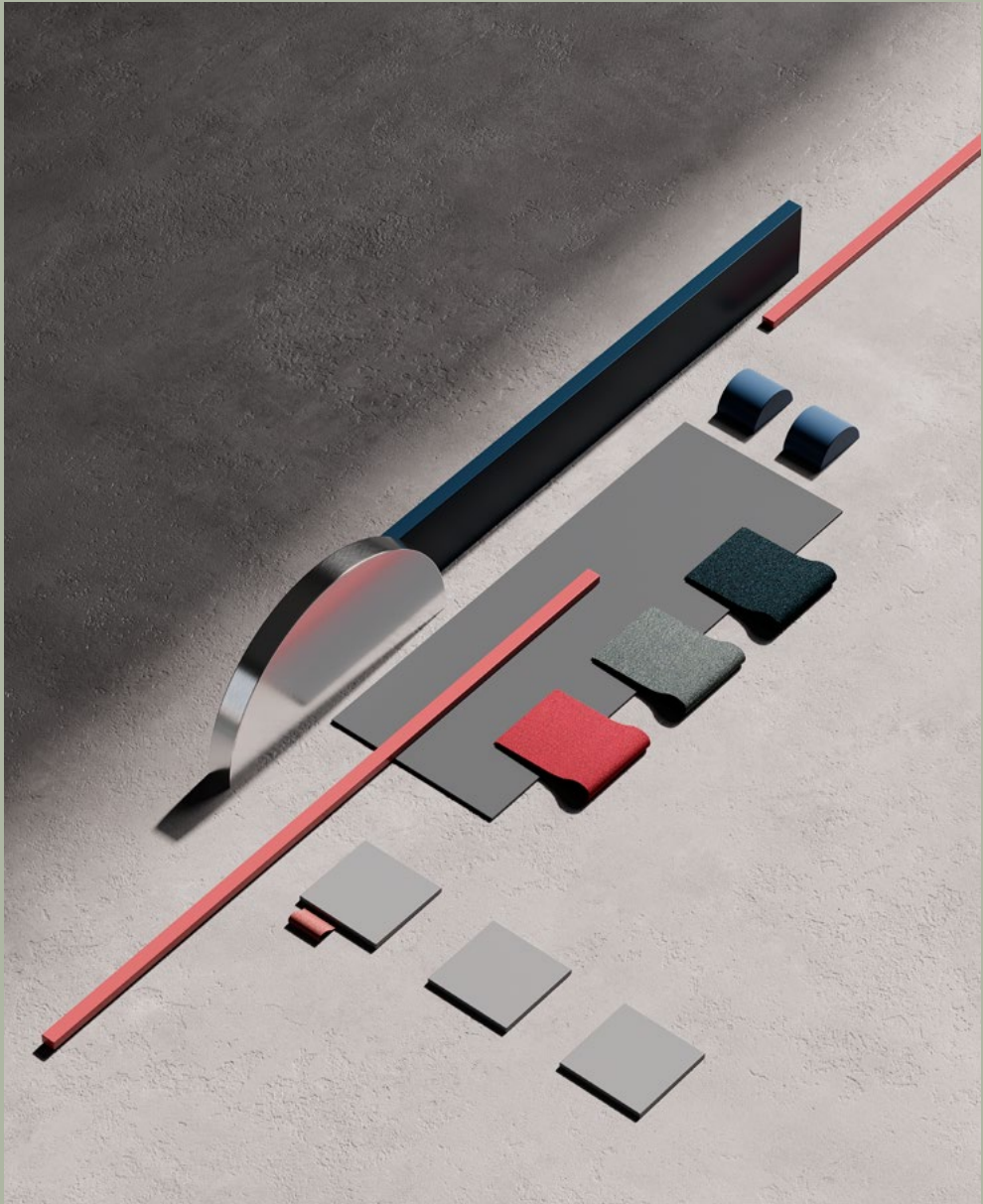


KN Grigio Bromo



KJ Nero Ingo

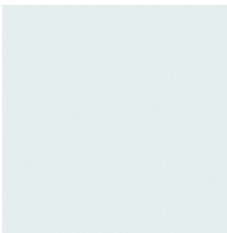




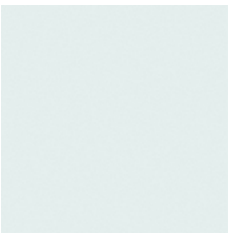
# Glass



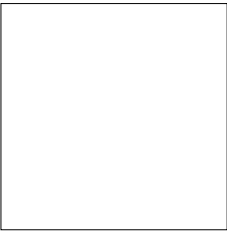
Transparent Glass



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

# Technical specifications

| Imitation Leather   V                                                                                                                                                                           | Micro   M                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 0                                                                                                                                                                                               | 0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| 100%<br>PVC coated polyester<br>poliester pokryty warstwą PCV<br>PVC-beschichtetes Polyestergewebe<br>polyester enduit PVC                                                                      | 100%<br>polyester<br>poliester<br>Polyester<br>polyester                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| 460 g/m²                                                                                                                                                                                        | 160 g/m²                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| >70 000                                                                                                                                                                                         | 50 000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| -                                                                                                                                                                                               | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| EN ISO 105-X12<br>(wet: 4-5 / dry: 4)                                                                                                                                                           | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| -                                                                                                                                                                                               | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| EN 1021-1, EN 1021-2,<br>applies to colours marked with N symbol<br>dotyczy kolorów oznaczonych symbolem N<br>gilt für Farben mit „N“- Kennzeichnung<br>coloris marqués N sont non-inflammables | EN 1021-1, EN 1021-2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| easy to keep clean<br>łatwy w utrzymaniu czystości<br>einfach zu reinigen<br>facile à nettoyer                                                                                                  | EN 71-1<br>safety of toys (mechanical and physical properties)<br>bezpieczeństwo zabawek (właściwości mechaniczne i fizyczne)<br>Sicherheit von Spielzeug w(mechanische und physikalische Eigenschaften)<br>sécurité des jouets (propriétés mécaniques et physiques)<br><br>EN 71-2<br>safety of toys (flammability)<br>bezpieczeństwo zabawek (palność)<br>Sicherheit von Spielzeug (Entflammbarkeit)<br>sécurité des jouets (inflammabilité)<br><br>EN 71-3<br>safety of toys (migration of certain elements)<br>bezpieczeństwo zabawek (migracja określonych pierwiastków)<br>Sicherheit von Spielzeug (Migration bestimmter Elemente)<br>sécurité des jouets (migration de certains éléments) |



# Technical specifications

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

# Technical specifications

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

# Technical specifications

|                                                                                                                                                                                    | Sempre Melange   SMM                                          |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|
| Price group:<br>Grupa cenowa:<br>Preisgruppe:<br>Groupe de prix :                                                                                                                  | 1                                                             |
| Composition:<br>Skład:<br>Material:<br>Composition :                                                                                                                               | 100% polyester<br>poliester<br>Polyester<br>polyester         |
| Weight:<br>Gramatura:<br>Gewicht:<br>Poids :                                                                                                                                       | 375 ± 15 g/m²                                                 |
| Abrasion resistance (Martindale cycles):<br>Odporność na ścieranie (cykle Martindale):<br>Scheuerfestigkeit (Touren Martindale):<br>Résistance à l'abrasion (cycles Martindales) : | 120 000                                                       |
| Colour fastness to light:<br>Odporność barwy na światło:<br>Lichtechtheit:<br>Résistance de la couleur à la lumière :                                                              | EN ISO 105-B02<br>(6)                                         |
| Colour fastness to rubbing:<br>Odporność barwy na tarcie:<br>Reibechtheit:<br>Résistance de la couleur au frottement:                                                              | EN ISO 105-X12<br>(wet: 5 / dry: 5)                           |
| Pilling:<br>Odporność na pilling:<br>Pilling:<br>Résistance au boulochage :                                                                                                        | EN ISO 12945-2<br>(5)                                         |
| Flammability:<br>Trudnozapalność:<br>Brandschutznormen:<br>Résistance au feu :                                                                                                     | EN 1021-1,<br>EN 1021-2                                       |
| Other:<br>Inne:<br>Sonstiges:<br>Autres :                                                                                                                                          | EU Ecolabel certificate<br>OEKO-TEX® STANDARD 100 certificate |

# Technical specifications

| Lars FR   LARS                                        | Lucia T2T   YB                                                                                                                                                                                                      |
|-------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1                                                     | 1                                                                                                                                                                                                                   |
| 100% polyester<br>poliester<br>Polyester<br>polyester | 100%<br><br>Textile-to-Textile recycled polyester (T2T)<br>poliester pochodzący z recyklingu Textile-to-Textile (T2T)<br>recycltes Polyester Textile-to-Textile (T2T)<br>polyester recyclé Textile-to-Textile (T2T) |
| 350 gr/m² ±10%                                        | 260 g/m² ±5%                                                                                                                                                                                                        |
| >300 000                                              | min. 100 000                                                                                                                                                                                                        |
| EN ISO 105-B02<br>(4)                                 | EN ISO 105-B02<br>(6)                                                                                                                                                                                               |
| EN ISO 105-X12<br>(wet: 4-5 / dry: 4-5)               | -                                                                                                                                                                                                                   |
| EN ISO 12945-2<br>(4)                                 | -                                                                                                                                                                                                                   |
| BS 5852 source 0,1                                    | EN 1021-1, EN 1021-2<br>BS 7176 low hazard                                                                                                                                                                          |
| -                                                     | EU Ecolabel certificate<br>OEKO-TEX® STANDARD 100 certificate<br>Indoor Advantage™ certificate (Gold)                                                                                                               |

# Technical specifications

|                                                                                                                                                                                    |                                                                                                                                                                                                                               |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                    | Rivet   EGL                                                                                                                                                                                                                   |
| Price group:<br>Grupa cenowa:<br>Preisgruppe:<br>Groupe de prix :                                                                                                                  | 2                                                                                                                                                                                                                             |
| Composition:<br>Skład:<br>Material:<br>Composition :                                                                                                                               | 100% REPREVE®<br>(post-consumer recycled polyester)<br>(poliester pochodzący z recyklingu<br>poużytkowego - post-consumer)<br>(recycltes Post-Consumer-Polyester)<br>(polyester recyclé post-consommation)                    |
| Weight:<br>Gramatura:<br>Gewicht:<br>Poids :                                                                                                                                       | 280 g/m² ±5%                                                                                                                                                                                                                  |
| Abrasion resistance (Martindale cycles):<br>Odporność na ścieranie (cykle Martindale):<br>Scheuerfestigkeit (Touren Martindale):<br>Résistance à l'abrasion (cycles Martindales) : | ≥ 80 000                                                                                                                                                                                                                      |
| Colour fastness to light:<br>Odporność barwy na światło:<br>Lichtechtheit:<br>Résistance de la couleur à la lumière :                                                              | EN ISO 105-B02<br>(5-6)                                                                                                                                                                                                       |
| Colour fastness to rubbing:<br>Odporność barwy na tarcie:<br>Reibechtheit:<br>Résistance de la couleur au frottement:                                                              | EN ISO 105-X12<br>(wet: 4 / dry: 4)                                                                                                                                                                                           |
| Pilling:<br>Odporność na pilling:<br>Pilling:<br>Résistance au boulochage :                                                                                                        | -                                                                                                                                                                                                                             |
| Flammability:<br>Trudnozapalność:<br>Brandschutznormen:<br>Résistance au feu :                                                                                                     | EN 1021-1, EN 1021-2<br>BS 7176 low hazard                                                                                                                                                                                    |
| Other:<br>Inne:<br>Sonstiges:<br>Autres :                                                                                                                                          | EU Ecolabel certificate<br>Indoor Advantage™ certificate (Gold)<br>Environmental Product<br>Declaration - Synthetic fabric composition<br><br>Rivet fabric is compliant with the criteria<br>of the Möbelfakta certification. |



# Technical specifications

| Cura   CUR                                                                                                                                                                                | Cura Loop   CUL                                                                                                                                                                                                                                                         | Hush   HG                                               |                                                 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|-------------------------------------------------|
| 2                                                                                                                                                                                         | 2                                                                                                                                                                                                                                                                       | 2                                                       |                                                 |
| 100%<br>post-consumer recycled polyester<br>poliester pochodzący z recyklingu<br>poużytkowego (post-consumer)<br>recycltes Post-Consumer-Polyester<br>polyester recyclé post-consommation | post-consumer recycled polyester PES<br>(100% textile waste)<br>poliester pochodzący z recyklingu poużytkowego<br>(100% odpad tekstylny)<br>recycltes Post-Consumer-Polyester<br>(100% Textilabfälle)<br>polyester recyclé post-consommation (100%<br>déchets textiles) | 80%<br>polyester<br>poliester<br>Polyester<br>polyester | 20%<br>viscose<br>wiskoza<br>Viskose<br>viscose |
| 300 g/m²                                                                                                                                                                                  | 300 g/m²                                                                                                                                                                                                                                                                | 170 g/m²                                                |                                                 |
| 100 000                                                                                                                                                                                   | 100 000                                                                                                                                                                                                                                                                 | -                                                       |                                                 |
| EN ISO 105-B02<br>(5-8)                                                                                                                                                                   | EN ISO 105-B02<br>(6-8)                                                                                                                                                                                                                                                 | EN ISO 105-B02<br>(5-7)                                 |                                                 |
| EN ISO 105-X12<br>(wet: 4-5 / dry: 4-5)                                                                                                                                                   | EN ISO 105-X12<br>(wet: 4-5 / dry: 4-5)                                                                                                                                                                                                                                 | EN ISO 105-X12<br>(wet: 4-5 / dry: 4-5)                 |                                                 |
| EN ISO 12945-2<br>(4-5)                                                                                                                                                                   | EN ISO 12945-2<br>(4-5)                                                                                                                                                                                                                                                 | -                                                       |                                                 |
| EN 1021-1, EN 1021-2<br>Calif. Bull. 117E                                                                                                                                                 | EN 1021-1, EN 1021-2<br>UNI 9175 Classe 1 IM<br>Calif. Bull. 117E                                                                                                                                                                                                       | BS 476-7 Class 1                                        |                                                 |
| OEKO-TEX® STANDARD 100 certificate<br>EU Ecolabel certificate                                                                                                                             | OEKO-TEX® STANDARD 100 certificate<br>EU Ecolabel certificate                                                                                                                                                                                                           | OEKO-TEX® STANDARD 100 certificate                      |                                                 |

# Technical specifications

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

# Technical specifications

Valencia | VL

2

upper layer:  
warstwa wierzchnia:  
Deckmaterial:  
couche supérieure :  
100%  
PERMABLOK3® (vinyl / urethane)  
PERMABLOK3® (winył / uretan)  
PERMABLOK3® (Vinyl / Urethan)  
PERMABLOK3® (vinył / uréthane)

bottom layer:  
podkład:  
Trägermaterial:  
couche inférieure :

100%  
Hi-Loft<sup>2TM</sup> polyester  
Hi-Loft<sup>2TM</sup> poliester  
Hi-Loft<sup>2TM</sup> Polyester  
polyester Hi-Loft2TM

650 g/m<sup>2</sup>

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

## ISO 21702

reduction of Coronavirus<sup>1</sup> activity by 99,9%  
within 24 hours of exposure on the surface  
redukcja aktywności Coronavirus<sup>1</sup> na powierzchni  
o 99,9% w ciągu 24 godzin od momentu ekspozycji  
Reduzierung der Aktivität des Coronavirus<sup>1</sup> um 99,9%  
innerhalb von 24 Stunden nach Exposition auf der Oberfläche  
reduit l'activité du Coronavirus<sup>1</sup> 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

[GO TO INDEX](#)

# Technical specifications

|                                                                                                                                                                                    | Boogie   BO                                           |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|
| Price group:<br>Grupa cenowa:<br>Preisgruppe:<br>Groupe de prix :                                                                                                                  | 2                                                     |
| Composition:<br>Skład:<br>Material:<br>Composition :                                                                                                                               | 100% polyester<br>poliester<br>Polyester<br>polyester |
| Weight:<br>Gramatura:<br>Gewicht:<br>Poids :                                                                                                                                       | 478 g/m²                                              |
| Abrasion resistance (Martindale cycles):<br>Odporność na ścieranie (cykle Martindale):<br>Scheuerfestigkeit (Touren Martindale):<br>Résistance à l'abrasion (cycles Martindales) : | ≥ 100 000                                             |
| Colour fastness to light:<br>Odporność barwy na światło:<br>Lichtechtheit:<br>Résistance de la couleur à la lumière :                                                              | EN ISO 105-B02<br>(5)                                 |
| Colour fastness to rubbing:<br>Odporność barwy na tarcie:<br>Reibechtheit:<br>Résistance de la couleur au frottement:                                                              | EN ISO 105-X12<br>(wet: 4-5 / dry: 5)                 |
| Pilling:<br>Odporność na pilling:<br>Pilling:<br>Résistance au boulochage :                                                                                                        | EN ISO 12945-2<br>(4-5)                               |
| Flammability:<br>Trudnozapalność:<br>Brandschutznormen:<br>Résistance au feu :                                                                                                     | BS 5852 source 0                                      |
| Other:<br>Inne:<br>Sonstiges:<br>Autres :                                                                                                                                          | Oeko-Tex® Standard 100 certificate                    |

2

100%  
polyester  
poliester  
Polyester  
polyester

420 g/m<sup>2</sup>

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

# Technical specifications

Silvertex | SX

3

upper layer:  
warstwa wierzchnia:  
Deckmaterial:  
couche supérieure :

100%  
PERMABLOK3® (vinyl / urethane  
PERMABLOK3® (winył / uretan)  
PERMABLOK3® (Vinyl / Urethan)  
PERMABLOK3® (vinył / uréthane)

bottom layer:  
podkład:  
Trägermaterial:  
couche inférieure :

100%  
bottom layer: Hi-Loft<sup>2</sup>™ polyester  
podkład: Hi-Loft<sup>2</sup>™ poliester  
Trägermaterial: Hi-Loft<sup>2</sup>™ Polyester  
couche inférieure : polyester Hi-Loft<sup>2</sup>™

685 g/m<sup>2</sup>

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

## ISO 21702

reduction of Coronavirus<sup>1</sup> activity by 99,9%  
within 24 hours of exposure on the surface  
redukcja aktywności Coronavirus<sup>1</sup> na powierzchni  
o 99,9% w ciągu 24 godzin od momentu ekspozycji  
Reduzierung der Aktivität des Coronavirus<sup>1</sup> um 99,9%  
innerhalb von 24 Stunden nach Exposition auf der Oberfläche  
reduit l'activité du Coronavirus<sup>1</sup> 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

[GO TO INDEX](#)

# Technical specifications

|                                                                                                                                                                                    | Step   STG<br>Step Melange   STMG                                                                                                                  | Split Leather   SP                                                                                                                          |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| Price group:<br>Grupa cenowa:<br>Preisgruppe:<br>Groupe de prix :                                                                                                                  | 3                                                                                                                                                  | 3                                                                                                                                           |
| Composition:<br>Skład:<br>Material:<br>Composition :                                                                                                                               | 100%<br>Trevira CS                                                                                                                                 | 100%<br>pigmented split leather (1.1 – 1.3 mm)<br>skóra dwoina (1,1 – 1,3 mm)<br>Spaltleder (1,1 – 1,3 mm)<br>croûte de cuir (1,1 – 1,3 mm) |
| Weight:<br>Gramatura:<br>Gewicht:<br>Poids :                                                                                                                                       | 335 g/m²                                                                                                                                           | -                                                                                                                                           |
| Abrasion resistance (Martindale cycles):<br>Odporność na ścieranie (cykle Martindale):<br>Scheuerfestigkeit (Touren Martindale):<br>Résistance à l'abrasion (cycles Martindales) : | 100 000                                                                                                                                            | -                                                                                                                                           |
| Colour fastness to light:<br>Odporność barwy na światło:<br>Lichtechtheit:<br>Résistance de la couleur à la lumière :                                                              | EN ISO 105-B02<br>(5-7)                                                                                                                            | -                                                                                                                                           |
| Colour fastness to rubbing:<br>Odporność barwy na tarcie:<br>Reibechtheit:<br>Résistance de la couleur au frottement:                                                              | EN ISO 105-X12<br>(wet: 4-5 / dry: 4-5)                                                                                                            | -                                                                                                                                           |
| Pilling:<br>Odporność na pilling:<br>Pilling:<br>Résistance au boulochage :                                                                                                        | EN ISO 12945-2<br>(4-5)                                                                                                                            | -                                                                                                                                           |
| Flammability:<br>Trudnozapałność:<br>Brandschutznormen:<br>Résistance au feu :                                                                                                     | EN 1021-1, EN 1021-2,<br>BS 5852 Crib 5,<br>BS 7176 medium hazard,<br>DIN 4102 B1,<br>NF P 92-503-5 M1,<br>NF D 60-013 AM 18,<br>Calif. Bull. 117E | EN 1021-1,<br>EN 1021-2                                                                                                                     |
| Other:<br>Inne:<br>Sonstiges:<br>Autres :                                                                                                                                          | EU Ecolabel certificate<br>OEKO-TEX® STANDARD 100 certificate                                                                                      | -                                                                                                                                           |

# Technical specifications

| Harlequin   HQ                                                                                      |                                                                                                                                                                                       | Rhythm   RH                                                                                                                                                            |
|-----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3                                                                                                   |                                                                                                                                                                                       | 3                                                                                                                                                                      |
| 77% polyester<br>poliester<br>Polyester<br>polyester                                                | 23%<br>post-consumer recycled polyester<br>poliester pochodzący z recyklingu poużytkowego (post-consumer)<br>recycltes Post-Consumer-Polyester<br>polyester recyclé post-consommation | 100% polyester/polyester flame retardant<br>100% poliester / poliester trudnozapalny<br>100% Polyester / Polyester flammhemmend<br>100% polyester / polyester ignifugé |
| 318 g/m²                                                                                            |                                                                                                                                                                                       | 328 g/m²                                                                                                                                                               |
| 100 000                                                                                             |                                                                                                                                                                                       | 70 000                                                                                                                                                                 |
| EN ISO 105-B02<br>(5-7)                                                                             |                                                                                                                                                                                       | EN ISO 105-B02<br>(5-7)                                                                                                                                                |
| EN ISO 105-X12<br>(wet: 4-5 / dry: 4-5)                                                             |                                                                                                                                                                                       | EN ISO 105-X12<br>(wet: 4-5 / dry: 4-5)                                                                                                                                |
| EN ISO 12945-2 (5)                                                                                  |                                                                                                                                                                                       | EN ISO 12945-2<br>(5)                                                                                                                                                  |
| EN 1021-1, EN 1021-2<br>Calif. Bull. 117E                                                           |                                                                                                                                                                                       | EN 1021-1, EN 1021-2<br>BS 5852 Crib 5<br>BS 7176 Medium hazard<br>DIN 4102 B1<br>NF P 92-503 M3<br>Calif. Bull. 117E                                                  |
| OEKO-TEX® STANDARD 100 certificate<br>EU Ecolabel certificate<br>Cradle to Cradle Certified® Bronze |                                                                                                                                                                                       | OEKO-TEX® STANDARD 100 certificate                                                                                                                                     |

# Technical specifications

|                                                                                                                                                                                    |                                                                       |                                                                                                                                                                |                                                          |                                                                                      |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|--------------------------------------------------------------------------------------|
|                                                                                                                                                                                    | Moulin-FR   MU                                                        |                                                                                                                                                                |                                                          |                                                                                      |
| Price group:<br>Grupa cenowa:<br>Preisgruppe:<br>Groupe de prix :                                                                                                                  | 3                                                                     |                                                                                                                                                                |                                                          |                                                                                      |
| Composition:<br>Skład:<br>Material:<br>Composition :                                                                                                                               | 77%<br>polypropylene<br>polipropylen<br>Polypropylen<br>polypropylène | 10%<br>recycled polyester from bottles<br>poliester z recyklingu z butelek<br>recycltes Polyester aus Flaschen<br>polyester recyclé provenant<br>de bouteilles | 7%<br>modacrylic<br>modakryl<br>Modacryl<br>modacrylique | 6%<br>recycled cotton<br>bawełna z recyklingu<br>recyclte Baumwolle<br>coton recyclé |
| Weight:<br>Gramatura:<br>Gewicht:<br>Poids :                                                                                                                                       | 568 gr/m² ±5%                                                         |                                                                                                                                                                |                                                          |                                                                                      |
| Abrasion resistance (Martindale cycles):<br>Odporność na ścieranie (cykle Martindale):<br>Scheuerfestigkeit (Touren Martindale):<br>Résistance à l'abrasion (cycles Martindales) : | 80 000                                                                |                                                                                                                                                                |                                                          |                                                                                      |
| Colour fastness to light:<br>Odporność barwy na światło:<br>Lichtechtheit:<br>Résistance de la couleur à la lumière :                                                              | EN ISO 105-B02<br>(min. 6)                                            |                                                                                                                                                                |                                                          |                                                                                      |
| Colour fastness to rubbing:<br>Odporność barwy na tarcie:<br>Reibechtheit:<br>Résistance de la couleur au frottement:                                                              | EN ISO 105-X12<br>(wet: 4-5 / dry: 4-5)                               |                                                                                                                                                                |                                                          |                                                                                      |
| Pilling:<br>Odporność na pilling:<br>Pilling:<br>Résistance au boulochage :                                                                                                        | EN ISO 12945-2<br>(4-5)                                               |                                                                                                                                                                |                                                          |                                                                                      |
| Flammability:<br>Trudnozapalność:<br>Brandschutznormen:<br>Résistance au feu :                                                                                                     | EN 1021-1, EN 1021-2<br>BS 7176 low hazard<br>Calif. Bull. 117        |                                                                                                                                                                |                                                          |                                                                                      |
| Other:<br>Inne:<br>Sonstiges:<br>Autres :                                                                                                                                          | Oeko-Tex® Standard 100 certificate                                    |                                                                                                                                                                |                                                          |                                                                                      |



Chili | CG

3

100%

post-consumer recycled polyester FR (FR inside the fiber)  
poliester FR pochodzący z recyklingu poużytkowego (FR wewnątrz włókna)  
recycltes Polyester FR (FR in der Faser)  
polyester recyclé post-consommation FR (FR à l'intérieur de la fibre)

335 g/m<sup>2</sup>

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

# Technical specifications

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

# Technical specifications

| Blazer   CUZ                                                                                                                                                                                        | Blazer Lite   LTH                                                                                                                                                                                   |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 4                                                                                                                                                                                                   | 4                                                                                                                                                                                                   |
| 100%<br>virgin wool, non metallic dyestuffs<br>czysta wełna, nie zawiera pigmentów metalicznych<br>Schurwolle, nicht schwermetallhaltige Farbstoffe<br>pure laine vierge, teintures non métalliques | 100%<br>virgin wool, non metallic dyestuffs<br>czysta wełna, nie zawiera pigmentów metalicznych<br>Schurwolle, nicht schwermetallhaltige Farbstoffe<br>pure laine vierge, teintures non métalliques |
| 460 g/m² ±5%                                                                                                                                                                                        | 355 g/m² ±5%                                                                                                                                                                                        |
| ≥45 000                                                                                                                                                                                             | -                                                                                                                                                                                                   |
| EN ISO 105-B02<br>(4-6)                                                                                                                                                                             | EN ISO 105-B02<br>(5)                                                                                                                                                                               |
| -                                                                                                                                                                                                   | -                                                                                                                                                                                                   |
| -                                                                                                                                                                                                   | -                                                                                                                                                                                                   |
| EN 1021-1, EN 1021-2<br>BS 7176 low hazard<br>BS 476 Class 1,<br>NF D 60-013 AM 18                                                                                                                  | EN 13501-1 (class C, s1, d0)<br>BS 476 Class 1                                                                                                                                                      |
| EU Ecolabel certificate<br>Indoor Advantage™ certificate (Gold)<br>Environmental Product Declaration - Natural fabric composition                                                                   | EU Ecolabel certificate<br>Indoor Advantage™ certificate (Gold)<br>Environmental Product Declaration - Natural fabric composition                                                                   |

# Technical specifications

|                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                          |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                    | Oceanic   OOC                                                                                                                                                                                                                                                                                            |
| Price group:<br>Grupa cenowa:<br>Preisgruppe:<br>Groupe de prix :                                                                                                                  | 4                                                                                                                                                                                                                                                                                                        |
| Composition:<br>Skład:<br>Material:<br>Composition :                                                                                                                               | post-consumer recycled polyester, including 50% SEAQUAL® yarn<br>poliester pochodzący z recyklingu poużytkowego (post-consumer)<br>zawierający 50% przędzy SEAQUAL®<br>recycltes Post-Consumer-Polyester, enthält 50% SEAQUAL®-Garn<br>polyester recyclé post-consommation, contient 50% de fil SEAQUAL® |
| Weight:<br>Gramatura:<br>Gewicht:<br>Poids :                                                                                                                                       | 497 g/m² ±5%                                                                                                                                                                                                                                                                                             |
| Abrasion resistance (Martindale cycles):<br>Odporność na ścieranie (cykle Martindale):<br>Scheuerfestigkeit (Touren Martindale):<br>Résistance à l'abrasion (cycles Martindales) : | min. 100 000                                                                                                                                                                                                                                                                                             |
| Colour fastness to light:<br>Odporność barwy na światło:<br>Lichtechtheit:<br>Résistance de la couleur à la lumière :                                                              | EN ISO 105-B02<br>(4-6)                                                                                                                                                                                                                                                                                  |
| Colour fastness to rubbing:<br>Odporność barwy na tarcie:<br>Reibechtheit:<br>Résistance de la couleur au frottement:                                                              | -                                                                                                                                                                                                                                                                                                        |
| Pilling:<br>Odporność na pilling:<br>Pilling:<br>Résistance au boulochage :                                                                                                        | EN ISO 12945-2<br>(4-5)                                                                                                                                                                                                                                                                                  |
| Flammability:<br>Trudnozapalność:<br>Brandschutznormen:<br>Résistance au feu :                                                                                                     | EN 1021-1, EN 1021-2<br>BS 7176 low hazard                                                                                                                                                                                                                                                               |
| Other:<br>Inne:<br>Sonstiges:<br>Autres :                                                                                                                                          | OEKO-TEX® STANDARD 100 certificate<br>EU Ecolabel certificate                                                                                                                                                                                                                                            |

# Technical specifications

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



# Technical specifications

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

# Technical specifications

|                                                                                                                                                                                    | Focus Royal   FC                                                                           | Fine Leather   SD, LE                                                                                                                                                                                                                                     |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Price group:<br>Grupa cenowa:<br>Preisgruppe:<br>Groupe de prix :                                                                                                                  | 4                                                                                          | 5                                                                                                                                                                                                                                                         |
| Composition:<br>Skład:<br>Material:<br>Composition :                                                                                                                               | 100%<br>New Zealand wool<br>wełna New Zealand<br>New Zealand Wolle<br>laine de New Zealand | 100%<br>pigmented soft grain leather<br>(0.9 – 1.1 mm), dyed through<br>miękką skórą licową<br>(0,9 – 1,1 mm), barwioną<br>weiches Oberleder<br>(0,9 – 1,1 mm), durchgefärbt<br>cuir pleine fleur corrigé<br>(épaisseur 0,9 – 1,1 mm), entièrement teinté |
| Weight:<br>Gramatura:<br>Gewicht:<br>Poids :                                                                                                                                       | 450 g/m²                                                                                   | -                                                                                                                                                                                                                                                         |
| Abrasion resistance (Martindale cycles):<br>Odporność na ścieranie (cykle Martindale):<br>Scheuerfestigkeit (Touren Martindale):<br>Résistance à l'abrasion (cycles Martindales) : | 100 000                                                                                    | -                                                                                                                                                                                                                                                         |
| Colour fastness to light:<br>Odporność barwy na światło:<br>Lichtechtheit:<br>Résistance de la couleur à la lumière :                                                              | EN ISO 105-B02<br>(5-8)                                                                    | -                                                                                                                                                                                                                                                         |
| Colour fastness to rubbing:<br>Odporność barwy na tarcie:<br>Reibechtheit:<br>Résistance de la couleur au frottement:                                                              | EN ISO 105-X12<br>(wet: 4-5 / dry: 4-5)                                                    | -                                                                                                                                                                                                                                                         |
| Pilling:<br>Odporność na pilling:<br>Pilling:<br>Résistance au boulochage :                                                                                                        | EN ISO 12945-2<br>(4-5)                                                                    | -                                                                                                                                                                                                                                                         |
| Flammability:<br>Trudnozapalność:<br>Brandschutznormen:<br>Résistance au feu :                                                                                                     | EN 1021-1<br>EN 1021-2<br>Calif. Bull. 117                                                 | EN 1021-1, EN 1021-2                                                                                                                                                                                                                                      |
| Other:<br>Inne:<br>Sonstiges:<br>Autres :                                                                                                                                          | Oeko-Tex® Standard 100 certificate<br>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<sup>2</sup>

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



6

Leather with high-quality mineral tanning,  
non-solvent PU-finishing (1.0-1.3 mm)

Skóra z wysokiej jakości garbowaniem mineralnym,  
bezzropuszczalnikowe 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 solvant (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 bydłęce 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<br>for Xilium                                 | Mesh WX<br>for Xilium                                                |          | Mesh MF<br>for Navigo                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|----------------------------------------------------------------------|----------|-------------------------------------------------------|
| Composition:<br>Skład:<br>Material:<br>Composition :                                                                                                                               | 100% polyester<br>poliester<br>Polyester<br>polyester | 33% polyelastomer<br>polielastomer<br>Polyelastomer<br>polyelastomer | 67% PA66 | 100% polyester<br>poliester<br>Polyester<br>polyester |
| Weight:<br>Gramatura:<br>Gewicht:<br>Poids :                                                                                                                                       | 570 g/m² +/- 5%                                       | 361 g/m²                                                             |          | 360 +/- 5% g/m²                                       |
| Abrasion resistance (Martindale cycles):<br>Odporność na ścieranie (cykle Martindale):<br>Scheuerfestigkeit (Touren Martindale):<br>Résistance à l'abrasion (cycles Martindales) : | ≥45 000                                               | ≥100 000                                                             |          | 100 000                                               |
| Colour fastness to light:<br>Odporność barwy na światło:<br>Lichtechtheit:<br>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:<br>Odporność barwy na tarcie:<br>Reibechtheit:<br>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:<br>Odporność na pilling:<br>Pilling:<br>Résistance au boulochage :                                                                                                        | EN ISO 12945-2 (5)                                    | EN ISO 12945-2 (4-5)                                                 |          | EN ISO 12945-2 (5)                                    |
| Flammability:<br>Trudnozapalność:<br>Brandschutznormen:<br>Résistance au feu :                                                                                                     | EN 1021-1,<br>EN 1021-2                               | EN 1021-1,<br>EN 1021-2                                              |          | EN 1021-1,<br>EN 1021-2                               |
| Other:<br>Inne:<br>Sonstiges:<br>Autres :                                                                                                                                          | EU Ecolabel certificate                               | OEKO-TEX® STANDARD 100 certificate                                   |          | OEKO-TEX® STANDARD 100 certificate                    |

# Technical specifications

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

# Technical specifications

|                                                                                                                                                                                    | Mesh NTS<br>for Sail                                    |                                                    | Mesh<br>MV                                                                                                                                                                                                                                                                                                                       |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Composition:<br>Skład:<br>Material:<br>Composition :                                                                                                                               | 99%<br>polyester<br>poliester<br>Polyester<br>polyester | 1%<br>elastane<br>elastan<br>Elasthan<br>élasthane | 80%<br>post-consumer<br>recycled polyester<br><br>poliester pochodzący<br>z recyklingu<br>poużytkowego<br>(post-consumer)<br><br>recyceltes<br>Post-Consumer<br>-Polyester<br><br>polyester recyclé<br>post-consommation<br><br>20%<br>elastomeric polymer<br>polimer elastomerowy<br>elastomeres Polymer<br>polymère élastomère |
| Weight:<br>Gramatura:<br>Gewicht:<br>Poids :                                                                                                                                       | 175 g/m²                                                |                                                    | 230 g/m²                                                                                                                                                                                                                                                                                                                         |
| Abrasion resistance (Martindale cycles):<br>Odporność na ścieranie (cykle Martindale):<br>Scheuerfestigkeit (Touren Martindale):<br>Résistance à l'abrasion (cycles Martindales) : | 30 000                                                  |                                                    | 100 000                                                                                                                                                                                                                                                                                                                          |
| Colour fastness to light:<br>Odporność barwy na światło:<br>Lichtechtheit:<br>Résistance de la couleur à la lumière :                                                              | EN ISO 105-B02<br>(6)                                   |                                                    | EN ISO 105-B02<br>(6-8)                                                                                                                                                                                                                                                                                                          |
| Colour fastness to rubbing:<br>Odporność barwy na tarcie:<br>Reibechtheit:<br>Résistance de la couleur au frottement:                                                              | EN ISO 105-X12<br>(wet: 4-5/ dry: 4-5)                  |                                                    | EN ISO 105-X12<br>(wet: 4-5/ dry: 4-5)                                                                                                                                                                                                                                                                                           |
| Pilling:<br>Odporność na pilling:<br>Pilling:<br>Résistance au boulochage :                                                                                                        | EN ISO 12945-2<br>(5)                                   |                                                    | EN ISO 12945-2<br>(5)                                                                                                                                                                                                                                                                                                            |
| Flammability:<br>Trudnozapalność:<br>Brandschutznormen:<br>Résistance au feu :                                                                                                     | EN 1021-1                                               |                                                    | EN 1021-1, EN 1021-2,<br>Calif. Bull. 117E                                                                                                                                                                                                                                                                                       |
| Other:<br>Inne:<br>Sonstiges:<br>Autres :                                                                                                                                          | -                                                       |                                                    | OEKO-TEX® STANDARD 100 certificate<br>Cradle to Cradle Certified® Bronze                                                                                                                                                                                                                                                         |

# Technical specifications

| Mesh PX02<br>for @-Motion/ Net Motion                 | Mesh PX01             |            | Elasto-net<br>for YouTEAM™                                                                                                                                                                                      | Felt for Formo wall<br>panels, Teepee panels                                                                                              | Felt for<br>Formo curtain                                                                                                                |
|-------------------------------------------------------|-----------------------|------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| 100% polyester<br>polyester<br>Polyester<br>polyester | 77%<br>PVC            | 23%<br>PES | TPU<br>thermoplastic<br>polyurethane<br>elastomer<br><br>termoplastyczny<br>elastomer<br>poliuretanowy<br><br>thermoplastisches<br>Polyurethanelastomer<br><br>élastomère<br>de polyuréthane<br>thermoplastique | 100%<br>polyester fiber<br>włókno poliestrowe<br>Polyesterfasern<br>fibre de polyester                                                    | 100%<br>polyester fiber<br>włókno poliestrowe<br>Polyesterfasern<br>fibre de polyester                                                   |
| 350 g/m <sup>2</sup>                                  | 560 g/m <sup>2</sup>  |            | 1,21kg/dm <sup>3</sup> *<br><br>*density<br>*gęstość<br>*dichte<br>*densité                                                                                                                                     | 1000 g/m <sup>2</sup><br>for thickness 7.5 mm<br>dla grubości 7,5 mm<br>bei einer Stärke<br>von 7,5 mm<br>pour une épaisseur<br>de 7,5 mm | 650 g/m <sup>2</sup><br>for thickness 7.5 mm<br>dla grubości 7,5 mm<br>bei einer Stärke<br>von 7,5 mm<br>pour une épaisseur<br>de 7,5 mm |
| 10 000                                                | 100 000               |            | -                                                                                                                                                                                                               | -                                                                                                                                         | -                                                                                                                                        |
| -                                                     | EN ISO 105-B02<br>(5) |            | -                                                                                                                                                                                                               | -                                                                                                                                         | -                                                                                                                                        |
| -                                                     | EN ISO 105-X12        |            | -                                                                                                                                                                                                               | -                                                                                                                                         | -                                                                                                                                        |
| -                                                     | -                     |            | -                                                                                                                                                                                                               | -                                                                                                                                         | -                                                                                                                                        |
| EN 1021-1                                             | -                     |            | -                                                                                                                                                                                                               | EN 1021-1,<br>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 (wzmoczone 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 powierzchniowych mikrouszkodzeń
- DE** thermische Reparierbarkeit von oberflächlichen Mikrokratzen
- FR** réparabilité thermique des micro-rayures superficielles



soft touch

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



low light  
reflectivity

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



anti-fingerprint

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

**EN** Range of finishes for each product line available at [www.NowyStyl.com](http://www.NowyStyl.com)

**PL** Dedykowana paleta wykończeń dla każdej linii produktowej dostępna na [www.NowyStyl.com](http://www.NowyStyl.com)

**DE** Alle verfügbaren Stoffe und Oberflächen jeder Produktlinie finden Sie unter [www.NowyStyl.com](http://www.NowyStyl.com)

**FR** Pour chaque ligne de produits, les gammes de finitions sont disponibles sur notre site [www.NowyStyl.com](http://www.NowyStyl.com)

**EN** The feasibility of a specific product in upholstery or other finishes should be checked in the proper price list.

**PL** Wykonalność konkretnego produktu w tapicerce lub innych wykończeniach należy sprawdzić we właściwym cenniku.

**DE** Die Verfügbarkeit eines bestimmten Stoffes oder anderer Oberflächen für ein ausgewähltes Produkt entnehmen Sie bitte der entsprechenden Preisliste.

**FR** La faisabilité du produit spécifique avec les tissus sélectionnés ou autres finitions : veuillez consulter le tarif correspondant.

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