

# materialen uitvoeringen prijslijst 21/22



# Materialen/Uitvoeringen

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Beitskleuren,  
houten oppervlakken



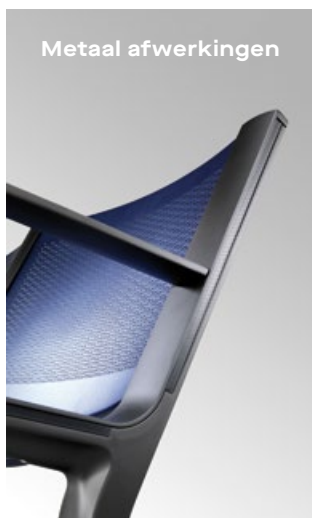
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kunststof,  
kunststof oppervlakken



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Metaal afwerkingen



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Meubelstoffen



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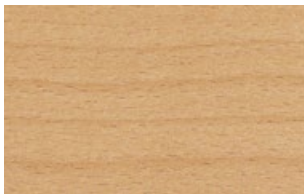


# Beitskleuren, houten oppervlakken

## Beitskleuren beuken K en S

Een eenmalige meerprijs van € 252,- wordt per kleur en per order in rekening gebracht voor K- en S-beitskleuren naar monster (afwijkend van onze huiscollectie). Voor niet-standaard S-beitskleuren wordt de meerprijs voor beitsen per eenheid met 50% verhoogd.

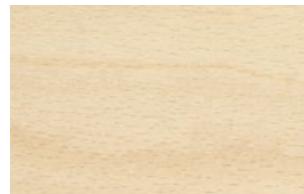
Verskillende kleuren beits op zitting en rug geeft een meerprijs. Prijs op aanvraag.



beuken natuur  
(standaard, geen meerprijs)



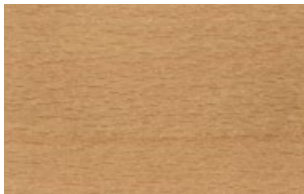
global beech K 05



maple K 01<sup>1</sup>



cream K 04



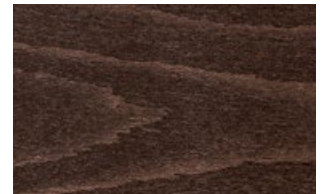
oak K 40<sup>2</sup>



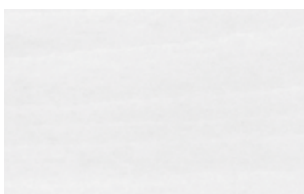
tobacco K 02



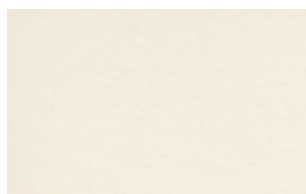
sienna K 10 (P 10)



puce K 11 (P 11)



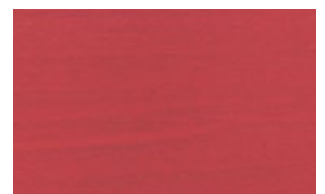
arctic S 42



white S 40



salem S 54



pimento S 57



tinkerbell S 55



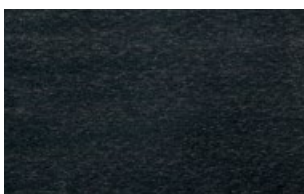
scampolo S 56



midnight blue S 38



light grey S 39



black S 10<sup>3</sup>

<sup>1</sup> beuken wordt in ahornkleur gebeitst, toeslag van 150% t.o.v. de normale meerprijs

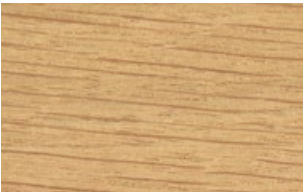
<sup>2</sup> beuken wordt in eikenkleur gebeitst

<sup>3</sup> voor beuken- en ahornfineer niet leverbaar

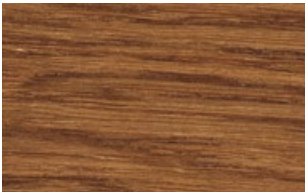
# Beitskleuren, houten oppervlakken

## Beitskleuren eiken K

Een eenmalige meerprijs van € 252,- wordt per kleur en per order in rekening gebracht voor K-beitskleuren naar monster (afwijkend van onze huiscollectie).



eiken natuur  
(standaard, geen meerprijs)



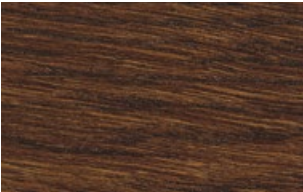
cognac oak K 45 (P 45)



solid oak K 43 (P 43)



lounge oak K 44 (P 44)



noce oak K 46 (P 46)



light oak K 50



dark oak K 51

## Edelhout



oak

## Edelhout 2080\_2180 uni\_verso



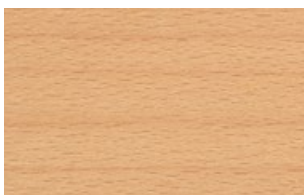
oak

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## Fineer

De bladrand voor de fineerbladen zijn van dezelfde houtsoort gemaakt en aangepast aan de dikte van het tafelblad.

Aangezien het tafelblad van de klaptafels en voorschotten aan beide zijden van een laag voorzien is, moet de meerprijs verdubbeld worden.



**BU** Beuk  
(standaard, geen meerprijs)



**ES** Es  
Meerprijs € 43,-/m².



**EI** Eik  
Meerprijs € 43,-/m².



**AH** Ahorn  
Meerprijs € 85,-/m².



**NB** Notenboom  
Meerprijs € 85,-/m².

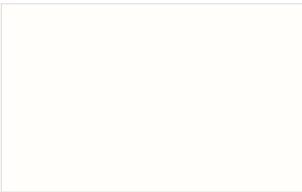




# Kunststof, kunststof oppervlakken

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## Programma 1300 Paxo



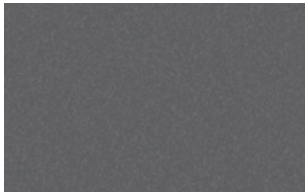
white



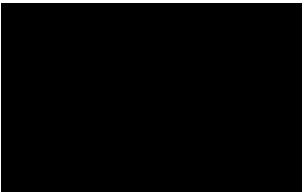
reed green



signal red



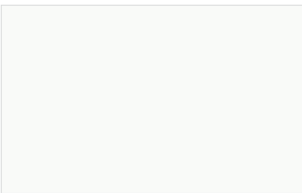
silver



black

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## Programma 2000\_2080 uni\_verso



arctic 20



silk 23



stone 26

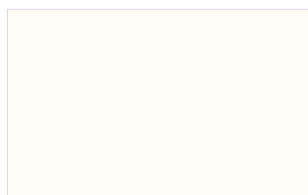


ook voor buitengebruik

# Kunststof, kunststof oppervlakken

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## Programma 2200 ¡Hola!



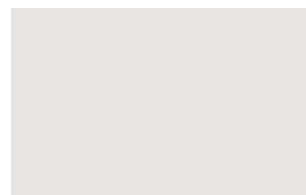
signal white 18



silk 11



quartz grey 12



light grey 07



black grey 13



black 08



midnight blue 06



pimento 17



scampolo 16



tinkerbell 15



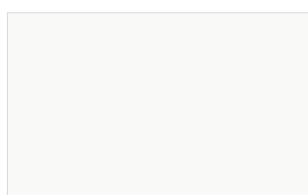
salem 14



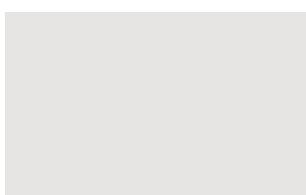
ook voor buitengebruik

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## Programma 3600/3650 Arn



signal white



light grey



silk



tinkerbell



quartz grey

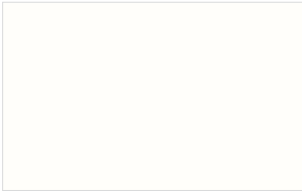


black grey



ook voor buitengebruik

## Programma 8240/8250 Volpino



traffic white 30



graphite 34



silk 35

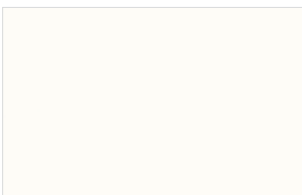


Alle zitschalen vervullen de brandveiligheidsvoorwaarden van de Europese norm EN 1021 en van de Britse norm BS 5852 Crib 5.

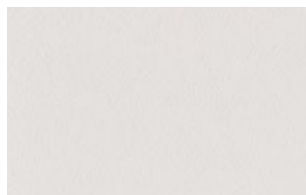
De zitschaal in traffic white met de brandvertrager Tatrex Plus, voldoet zelfs aan de classificatie DIN 66084 P-a na het doorstaan van de „test met een papieren kussen“.

## Bladbedekking HPL Resopal® Antibacterial voor stoelen

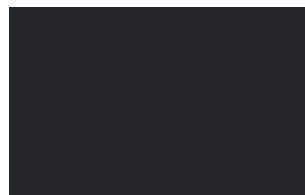
 **RESOPAL**



snow white 9417-60,  
voor zitschalen



silver grey 0160-60,  
voor schrijfborden en eettablets



Traceless TP black 0901-TP²,  
voor bankborden



² moeilijk brandbaar



# Kunststof, kunststof oppervlakken

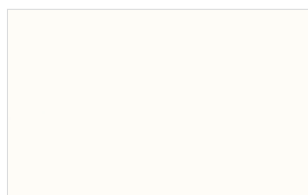
## Bladbedekking HPL Resopal® Antibacterial voor tafels



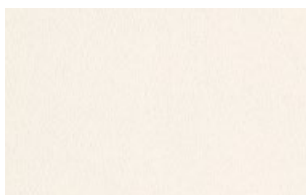
Alle kleuren uit de assortimenten „Plain Colours“ (uni) of „Woodgrains“ (houtoppervlakken) van de Doors collectie zijn tegen meerprijs verkrijgbaar voor tafelbadens t/m de lengtes:  
80 cm: € 34,- / 120 cm: € 42,- / 150 cm: € 35,- / 200 cm: € 45,-. Meerprijs voor bladrand € 26,-.

Vanaf 50 tafelbladen is een korting op aanvraag eventueel mogelijk. Voor de kleuren black 0901-60, navy 9440-60 en storm 10542-60 wordt de meerprijs verdubbeld. Aangezien het blad van de voorschotten aan beide zijden van een laag voorzien is, moet de meerprijs verdubbeld worden.

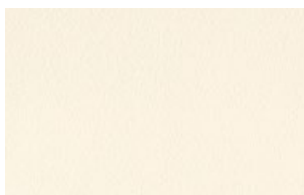
De tafelbladen met Doors-afwerking kunnen maximaal in de afmeting 200 × 130 cm uitgevoerd worden. Voor een overzicht van de actuele kleurenwaaier van de assortimenten „Plain Colours“ en „Woodgrains“ kunt u terecht op [www.resopal.de](http://www.resopal.de) onder de categorie „Doors Rooming Edition“.



frosty white 1573-60



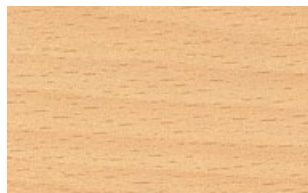
pearl white<sup>3</sup> 0105-60



alabaster D 431-60



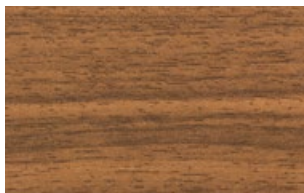
maple<sup>3</sup> 4230-60



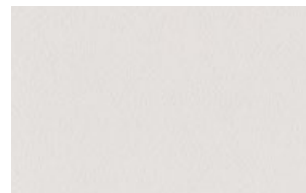
global beech<sup>1,3</sup> 4306-60



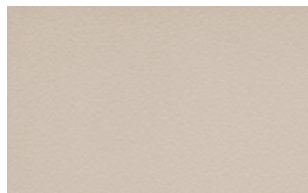
sol oak<sup>3</sup> 4176-60



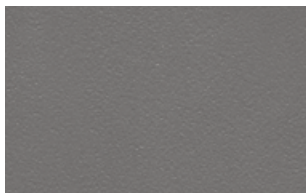
shadow nut 4079-60



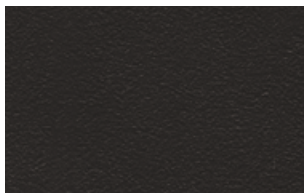
silver grey<sup>1,3,5</sup> 0160-60



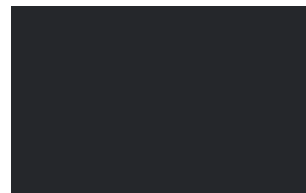
soft grey<sup>3</sup> 1500N-60



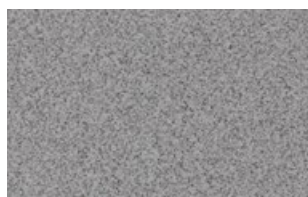
north sea D90-60



ebony<sup>3</sup> 10622-60



Traceless TP black<sup>4</sup> 0901-TP,  
alleen voor tafels 3000 Njord  
en 8250 Volpino



theben<sup>2</sup> 2487-60,  
alleen voor tafel 3651/6 Arn



<sup>1</sup> tot en met een breedte van 130 cm ook in moeilijk brandbare uitvoering verkrijgbaar

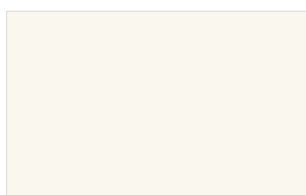


<sup>2</sup> ook voor buitengebruik

<sup>3</sup> tot een breedte/diameter van max. 130 cm mogelijk

<sup>4</sup> moeilijk brandbaar

<sup>5</sup> ook voor voorschotten 3160/6, 5095/6, 6090/6, 9050/6



bianco cos 0032



verde comodora 0750



blu fes 0754



rosso jaipur 0751



cacao orinoco 0749



grigio antrim 0752



grigio bromo 0724

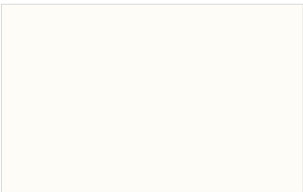


nero ingo 0720

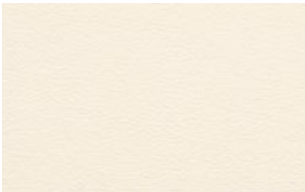
# Kunststof, kunststof oppervlakken

Bladrand afwerking voor bladbedekking HPL Resopal®

1 2 3 4 25



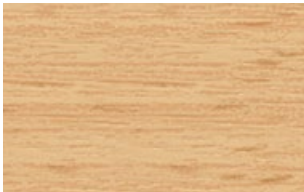
ABS snow white



ABS white<sup>1</sup>



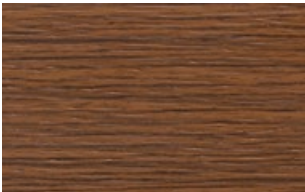
ABS maple<sup>1</sup>



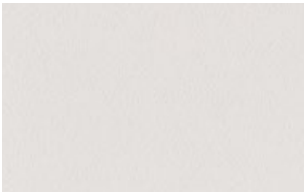
ABS beech<sup>1</sup>



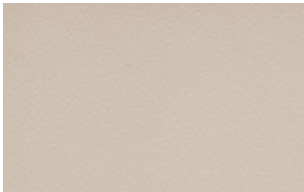
ABS oak



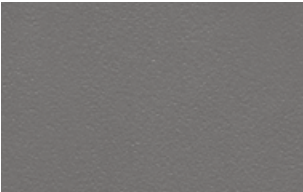
ABS shadow nut



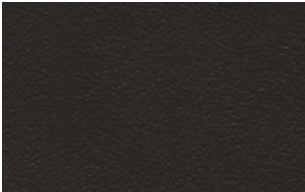
ABS silver grey<sup>1</sup>



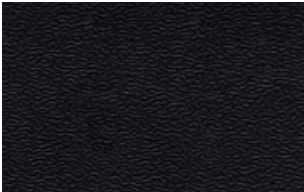
ABS soft grey



ABS north sea



ABS ebony



ABS black



ABS aluminium

<sup>1</sup> antibacterieel

Bladrand afwerking voor bladbedekking HPL Resopal® en fineer

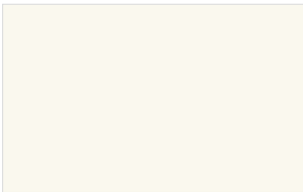
6 7 8 9 10 11



massief beuken

Bladrand afwerking voor bladbedekking Fenix NTM®

30 31 32 33



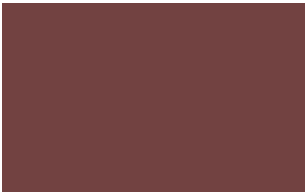
PP bianco cos



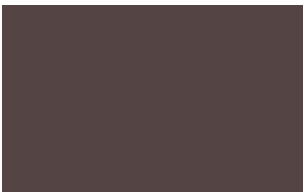
PP verde comodora



PP blu fes



PP rosso jaipur



PP cacao orinoco



PP grigio antrim



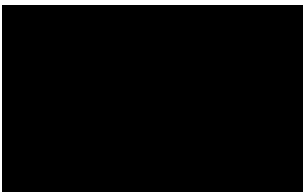
PP grigio bromo



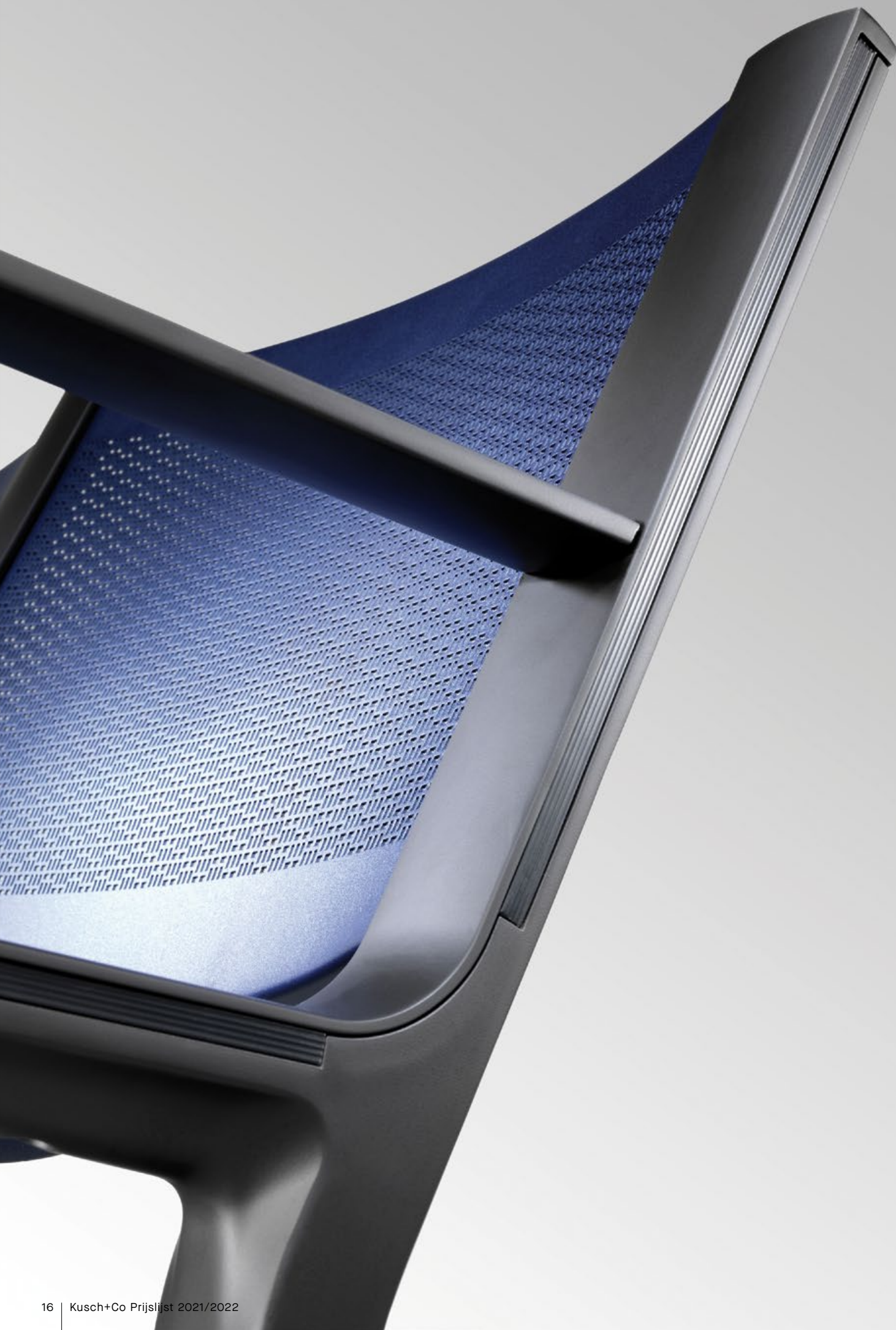
PP nero ingo

Stootrand voor bladranden

4 10 11 33



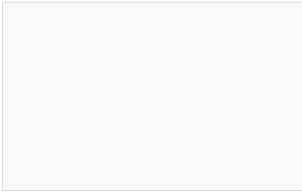
jet black





# Metaal afwerkingen

## Poedercoating



RAL 9003 signal white



RAL 9006 white aluminium  
(metallic effect)



silver aluminium  
(metallic effect)



silver 98  
(metallic effect)



DB 703 iron mica



RAL 9005 jet black

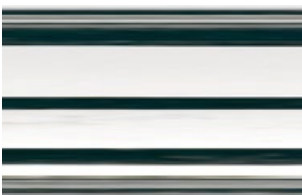


silk



ook voor buitengebruik

## Andere oppervlakken



verchromd



verchromd zijdemat



verchromd zwart



protective lacquer aluminium<sup>1</sup>



aluminium mat zilver geanodiseerd



aluminium glanzend geanodiseerd  
of gepolijst

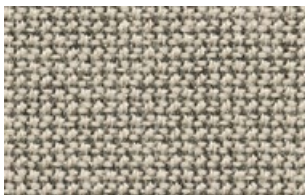
<sup>1</sup> beschermende lak verbetert de mechanische duurzaamheid, bv. tijdens het stapelen (enkel verkrijgbaar met de grondkleur RAL 9006 white aluminium, minimale kleurveranderingen mogelijk)







Cura by Gabriel



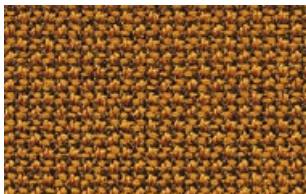
61168



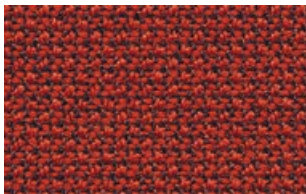
61169



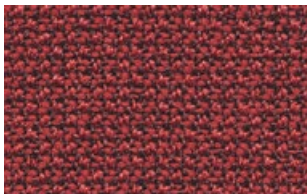
62083



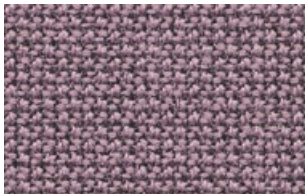
62082



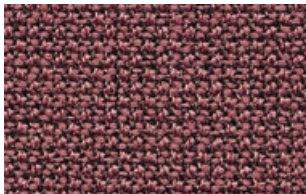
63012



64196



64194



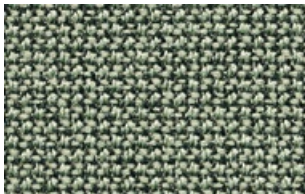
64195



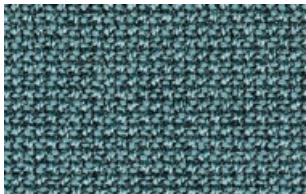
68181



68182



68186



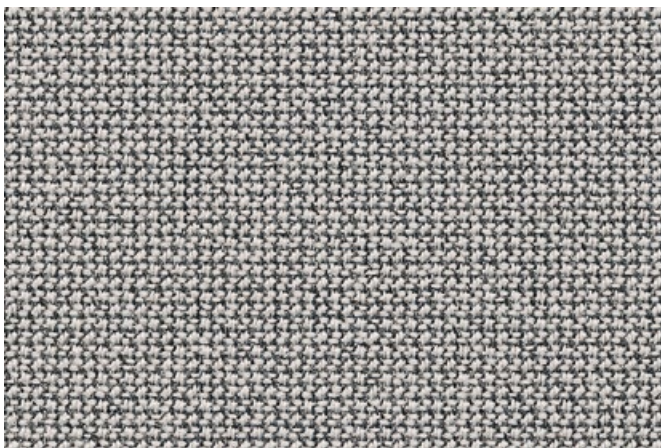
68187



66167



66170



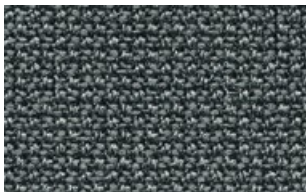
60112



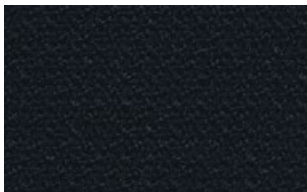
60110



60019



60109



60111



Cigarette & Match



Recycled origin



High abrasion resistance



Confirmed safety



Environmentally friendly



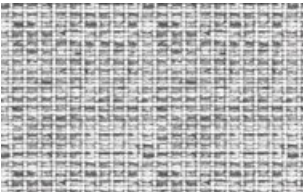
Disinfectable







Gravity by Camira



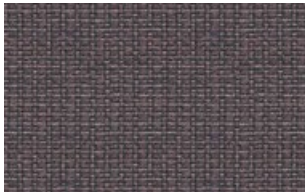
frost CPC32



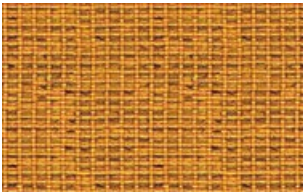
wheat CPC21



almond CPC10



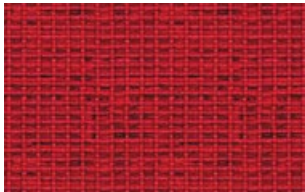
nutmeg CPC12



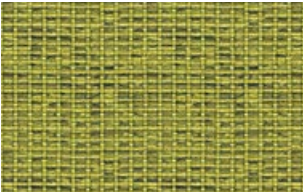
sunni CPC20



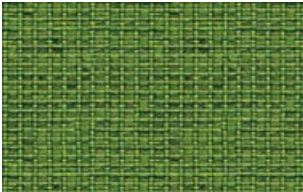
tigerlily CPC11



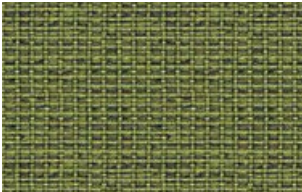
tulip CPC25



gooseberry CPC07



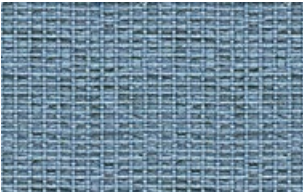
fresh CPC23



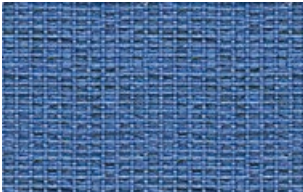
evergreen CPC08



lake CPC09



frozen CPC27



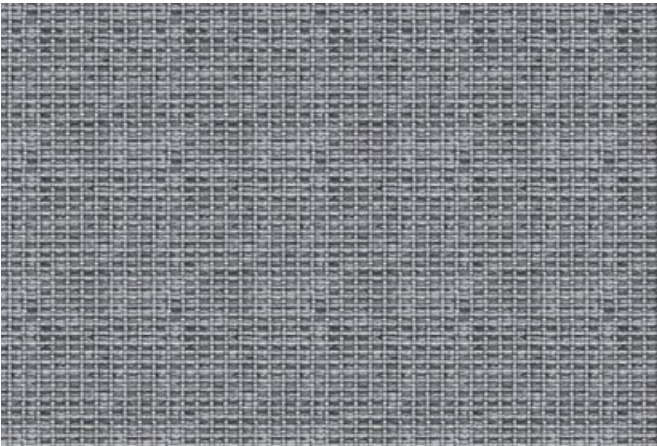
dewdrop CPC05



brook CPC04



lagoon CPC29



dove CPC17



navy blue CPC30



slate CPC16



black CPC31



Cigarette & Match



Confirmed safety



Environmentally friendly



Disinfectable

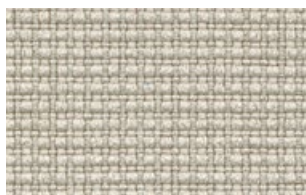




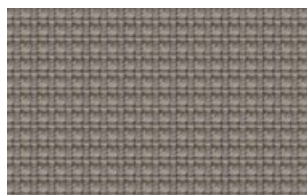


stofgroep Basic  
€ 55,-/m

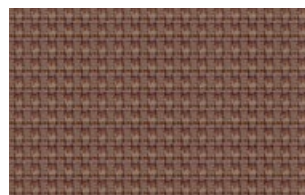
## Urban by Camira



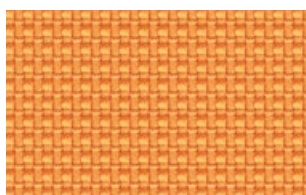
living YN108



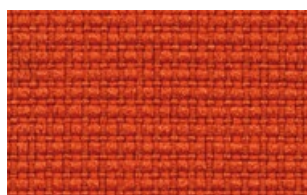
district YN212



bench YN091



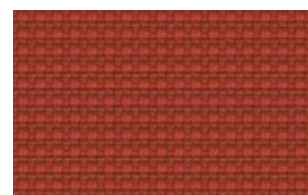
avenue YN148



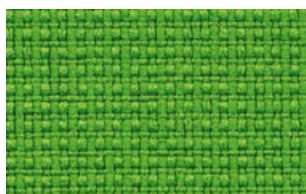
highrise YN076



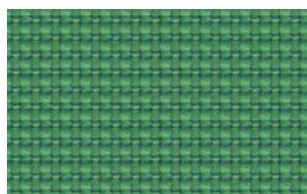
congestion YN079



precinct YN027



uptown YN200



suburbia YN159



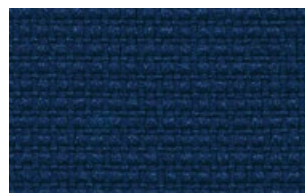
boulevard YN160



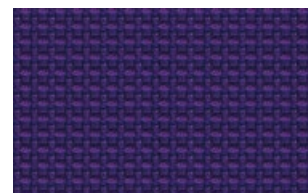
freeway YN211



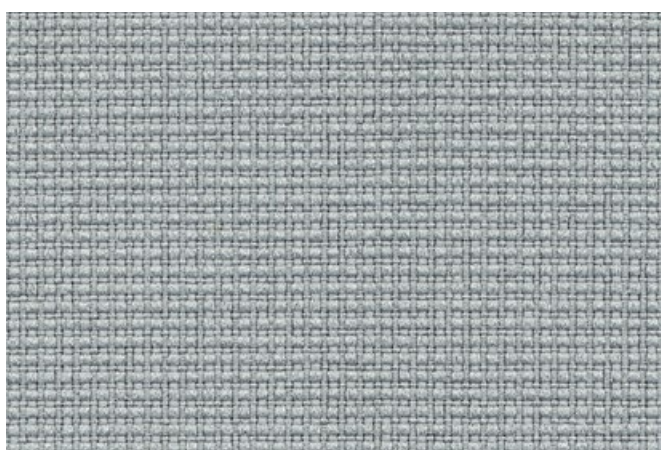
conurbation YN082



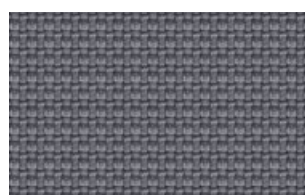
nightowl YN210



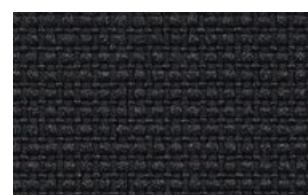
intersection YN205



sidewalk YN094



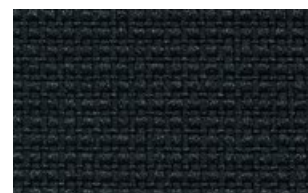
curb YN206



underground YN145



square YN207



subway YN009



Cigarette  
& Match



High flame  
resistance



Recycled  
origin



High abrasion  
resistance



Confirmed  
safety



Environmentally  
friendly



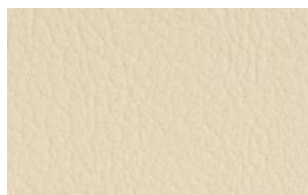
Disinfect-  
able



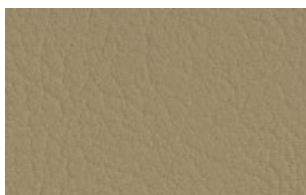
EU Ecolabel - 100/14/2005



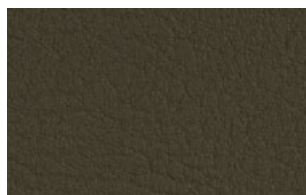
## Valencia™ by Spradling



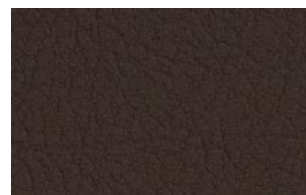
sisal 107-1048



taupe 107-0034



meteor 107-4041



mocca 107-0020



safran 107-6012



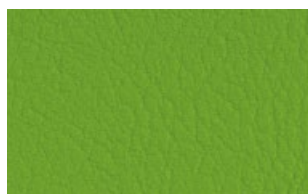
orange 107-6019



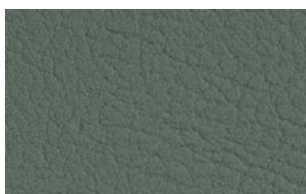
rot 107-2075



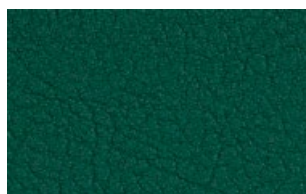
merlot 107-2001



apfel 107-5041



lichtgrau 107-4052



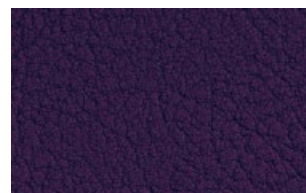
grün 107-5069



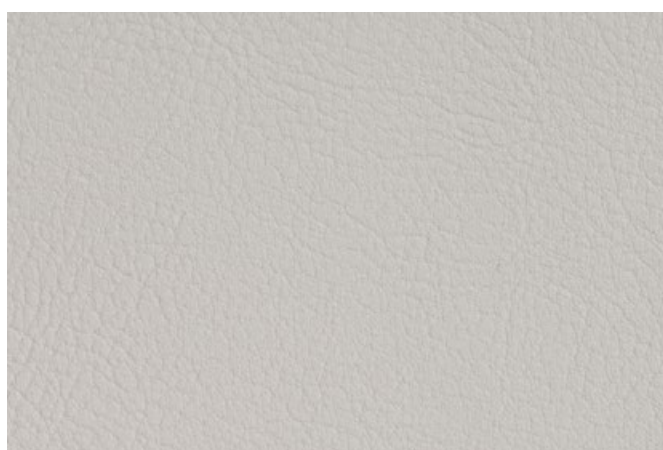
baltic 107-3069



delft 107-3067



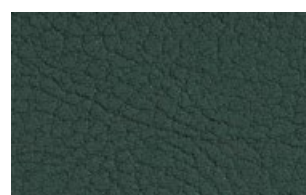
amethyst 107-7001



auster 107-4040



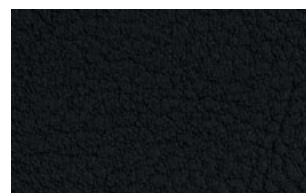
perle 107-4045



graphite 107-4003



platin 107-4043



schwarz 107-9035



Cigarette  
& Match



High abrasion  
resistance



Easy  
to clean



Disinfect-  
able

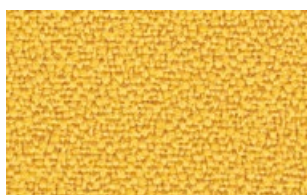


stofgroep Basic  
€ 55,-/m

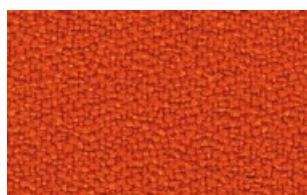
## Xtreme by Camira



aruba YS108



solano YS072



lobster YS076



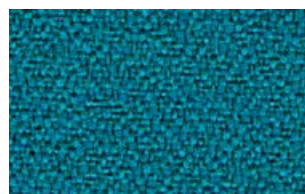
panama YS079



tokara YS136



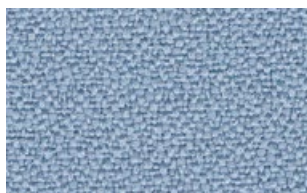
bridgetown YS102



tonga YS160



windjammer YS047



steel YS095



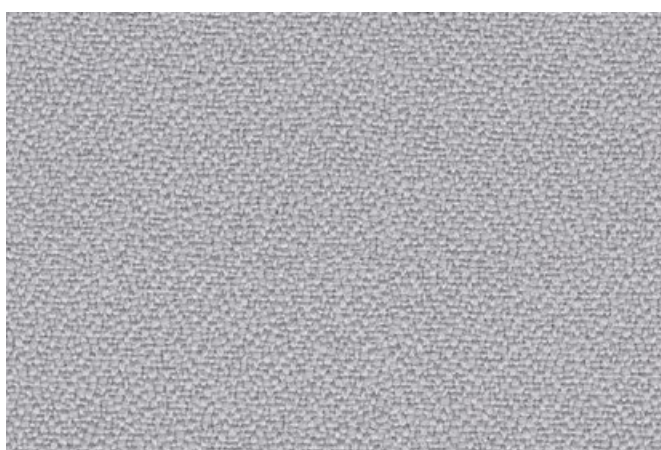
parasol YS073



curacao YS005



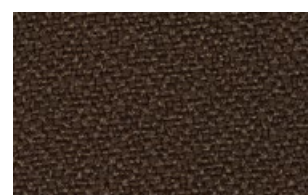
costa YS026



slip YS094



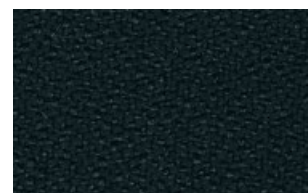
blizzard YS081



sombrero YS046



osumi YS171



havana YS009



Cigarette  
& Match



High flame  
resistance



Recycled  
origin



High abrasion  
resistance



Confirmed  
safety



Environmentally  
friendly



Disinfect-  
able



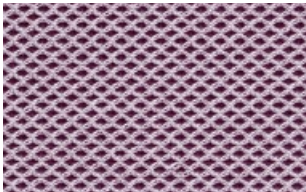


Harlequin™ by Gabriel

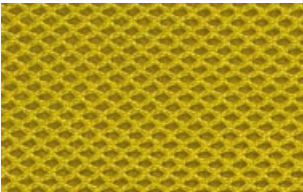
(3D Net Textile voor programma 6000 São Paulo en 9200 Papilio.)



61187



65084



62044



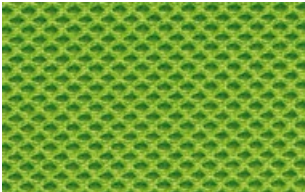
63053



64081



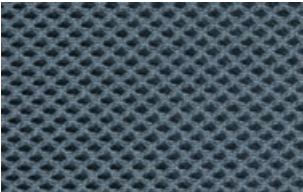
68111



68095



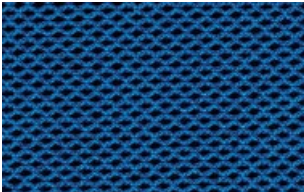
68112



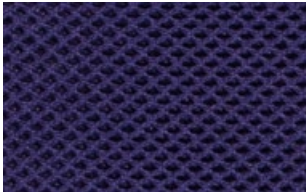
66058



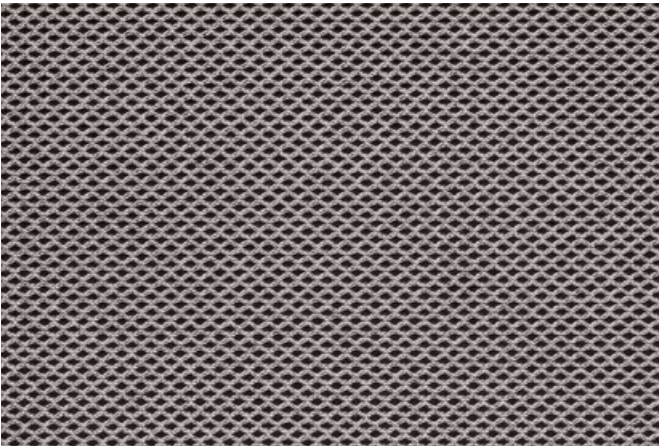
66141



66142



66118



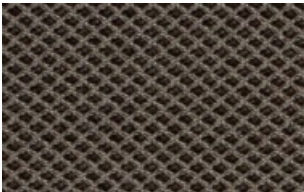
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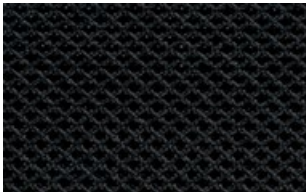
60126



60166



61152



black 60999



Cigarette  
& Match



High abrasion  
resistance



Confirmed  
safety



Environmentally  
friendly



Disinfect-  
able



OEKO-TEX®  
CONFIDENCE IN TEXTILES  
**STANDARD 100**  
1076-182 DT1  
Tested for harmful substances.  
www.oeko-tex.com/standard100



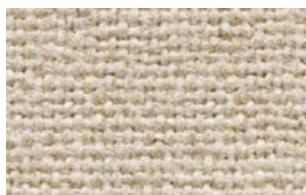
CERTIFIED  
cradle to cradle  
BRONZE



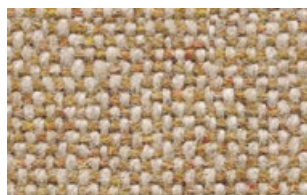
No heavy  
metals  
Schwermetallfrei  
Fri for  
tungsten  
metals



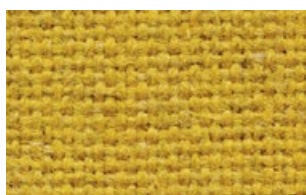
## Main Line Flax by Camira



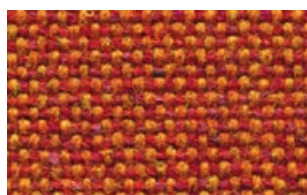
upminster MLF20



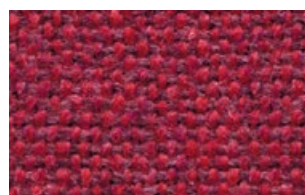
morden MLF12



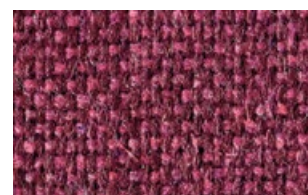
tooting MLF17



leyton MLF13



parsons MLF14



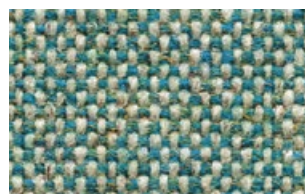
wembley MLF11



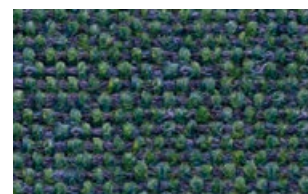
finsbury MLF30



tufnell MLF18



bayswater MLF24



greenford MLF32



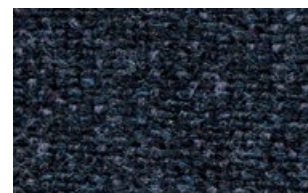
waterloo MLF21



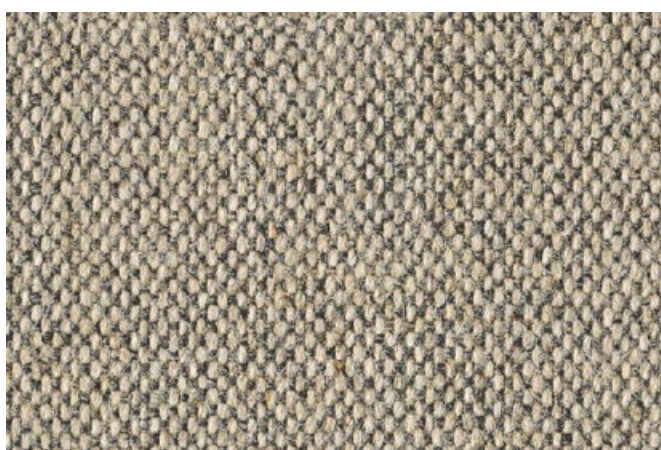
holborn MLF05



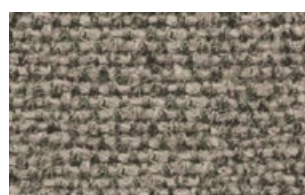
westminster MLF22



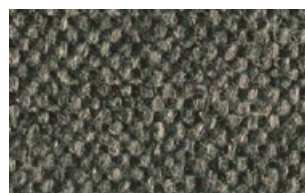
tower MLF36



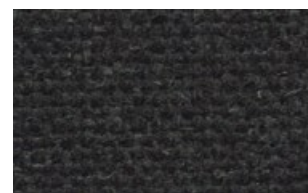
archway MLF02



camden MLF26



temple MLF16



edgware MLF28



Natural  
origin



Cigarette  
& Match



High flame  
resistance



Environmentally  
friendly





## Silvertex® by Spradling



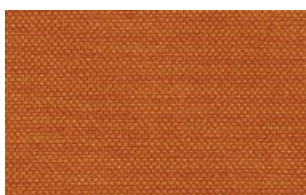
macadamia 122-0001



taupe 122-0009



meteor 122-4024



orange 122-0013



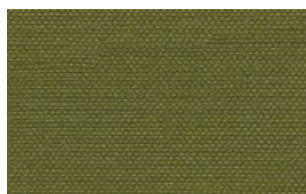
sunkist 122-2012



raspberry 122-2016



pistacho 122-5008



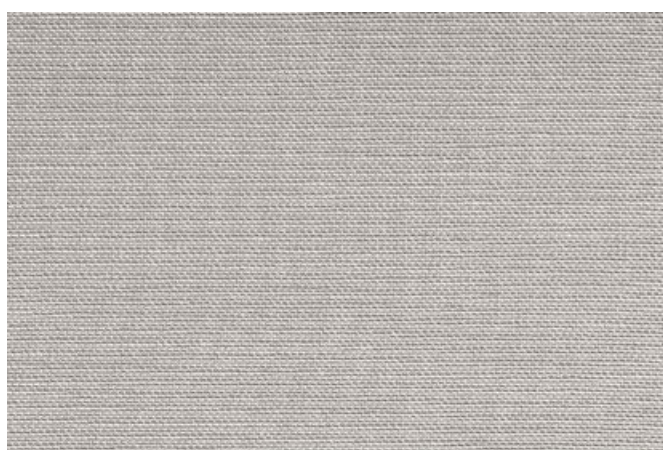
basil 122-5020



baltic 122-3066



sapphire 122-3007



plata 122-4001



storm 122-4002



black 122-9001



Cigarette  
& Match



High abrasion  
resistance

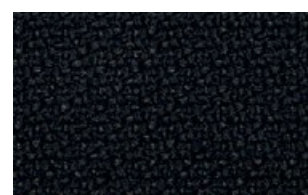
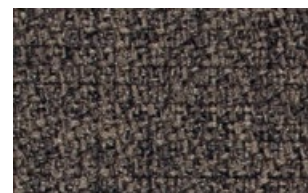
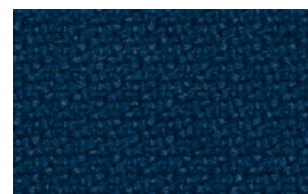
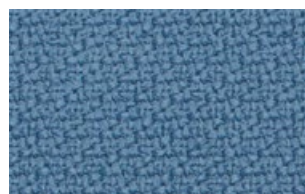
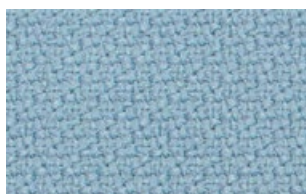
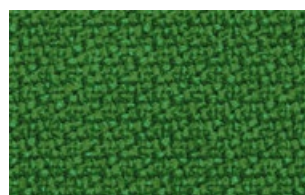
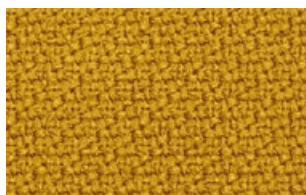


Easy  
to clean



Disinfect-  
able

## Step/Step Melange by Gabriel



STG = Step  
STMG = Step Melange



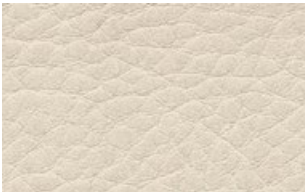


# Meubelstoffen

skai® Parotega NF by Continental



weiss F6461652



perle F6461662



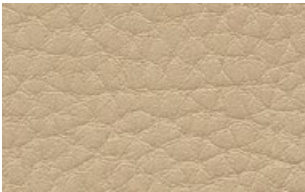
birke F6461661



fango F6461658



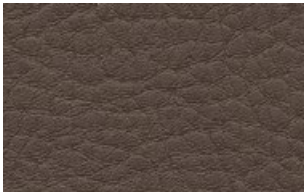
hellbeige F6461632



kiesel F6461653



smoke F6461660



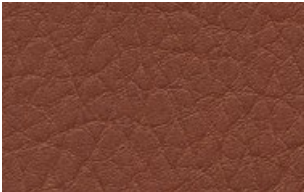
olivbraun F6461704



sattel F6461733



cashmere F6461737



marone F6461655



schoko F6461656



ashgrey F6461769



silbergrau F6461730



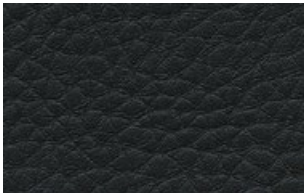
schiefergrau F6461731



anthrazit F6461663

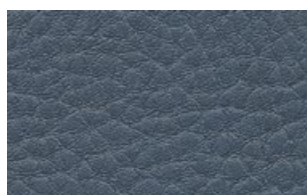


cinder F6461763

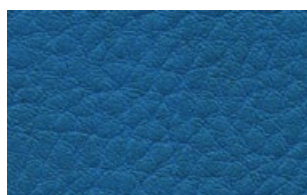


schwarz F6461659

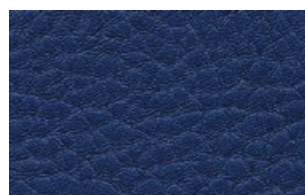




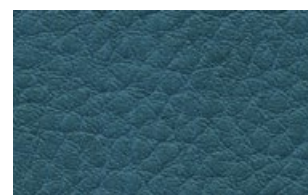
stone blue F6461770



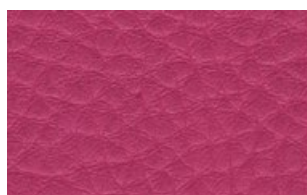
aqua F6461709



royal F6461710



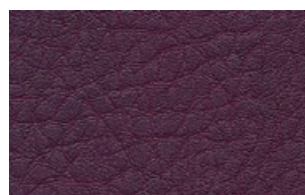
teal F6461766



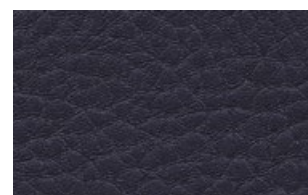
fuchsia F6461735



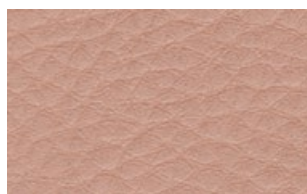
lila F6461736



amethyst F6461664



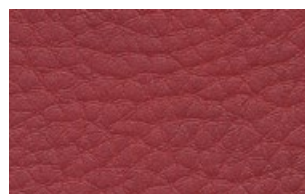
nightblue F6461729\*



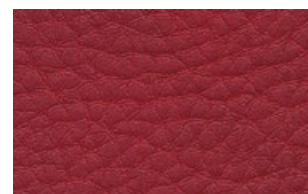
light rosé F6461764



cappuccino F6461762



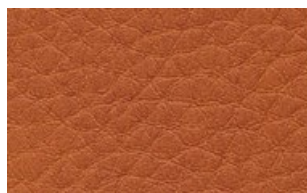
marsala F6461765



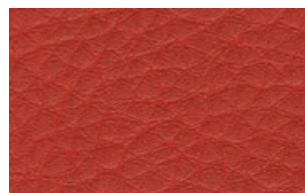
kirsche F6461665\*



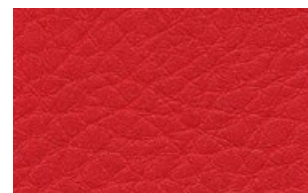
mango F6461666



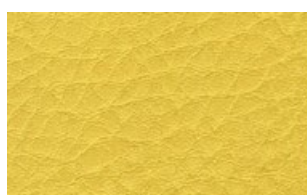
sherry F6461654



lachs F6461702



feuer F6461707



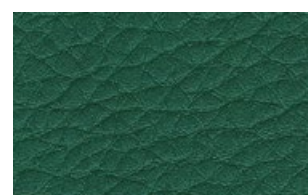
mais F6461706



limone F6461657



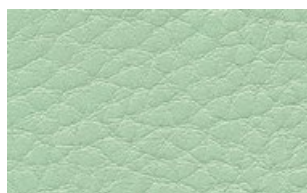
olivgrün F6461705



rain forest F6461768



gletscher F6461708



mint F6461767

\* Voldoet aan DIN EN ISO  
105-B02, niveau 6.



Cigarette  
& Match



High flame  
resistance



Disinfect-  
able

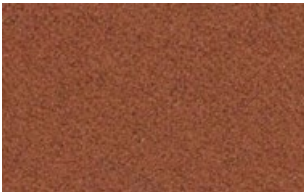
Synergy by Camira



affinity LDS74



work LDS73



combo LDS77



amiable LDS79



summon LDS45



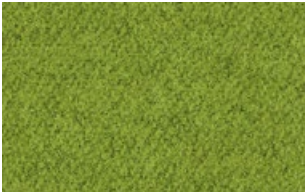
lateral LDS28



relate LDS44



gather LDS46



integrate LDS47



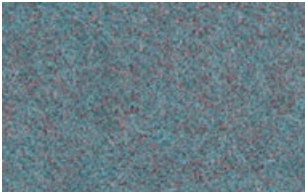
append LDS49



group LDS59



support LDS55



kinship LDS56



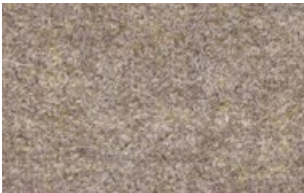
guild LDS63



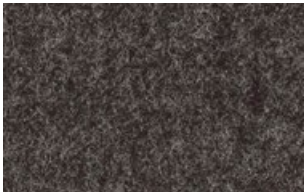
alike LDS62



serendipity LDS08



affix LDS32



mix LDS17



Cigarette  
& Match



High abrasion  
resistance



Environmentally  
friendly





## Tone by Svensson



4220



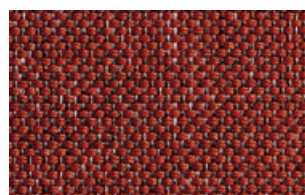
3231



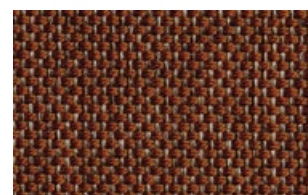
6535



6844



3345



3263



5631



4631



5261



4331



4441



4326



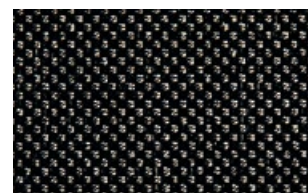
4353



4431



4550



8800



Cigarette  
& Match



High flame  
resistance



Confirmed  
safety



Environmentally  
friendly



EU Ecolabel - 08/01/007



Harper by Svensson



4520



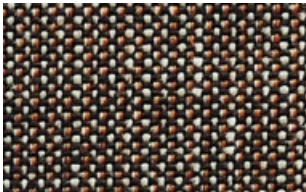
6861



6632



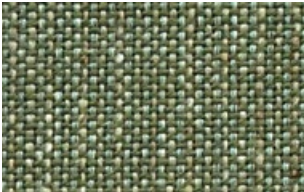
3122



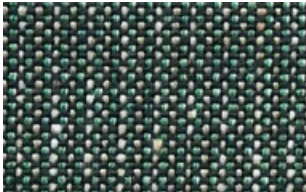
3671



5431



5851



5471



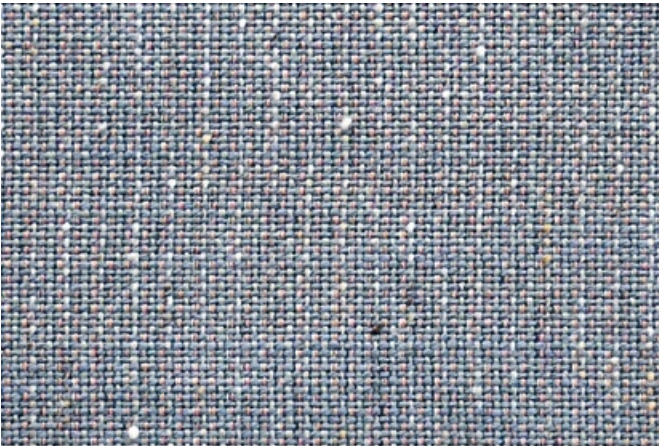
4533



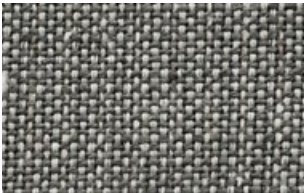
4422



4344



4332



3540



3070



Cigarette & Match



High flame resistance



Confirmed safety



Environmentally friendly

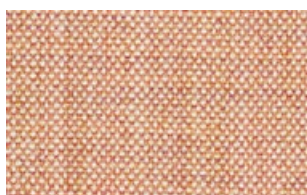




## Remix 3 by Kvadrat



242



612



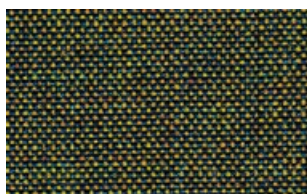
452



662



362



842



933



982



873



716



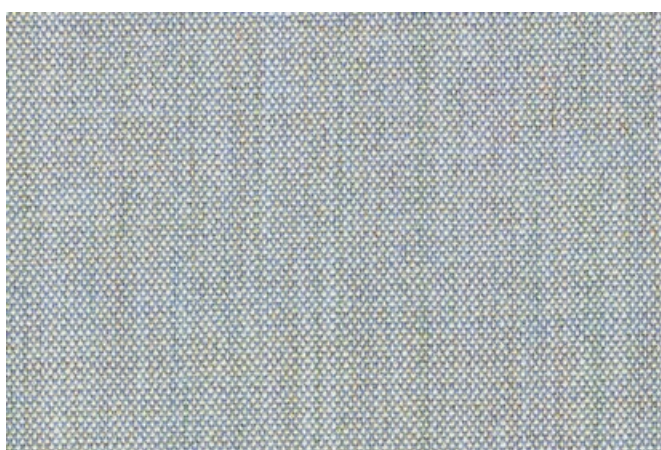
743



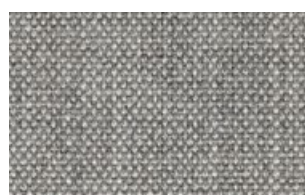
866



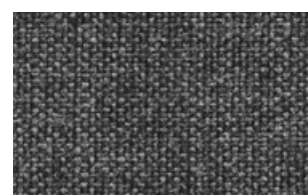
196



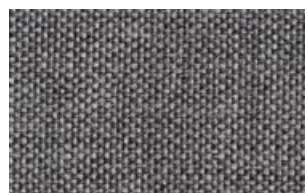
606



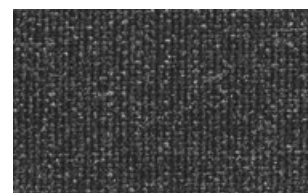
123



163



143



173



Cigarette  
& Match



High abrasion  
resistance



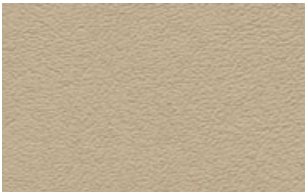
Environmentally  
friendly



skai® Pureto EN by Continental



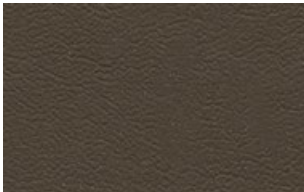
silk grey F7610009



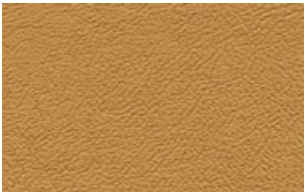
birch F7610010



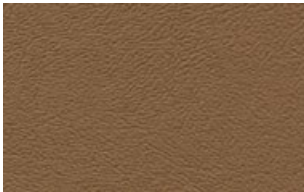
taupe F7610011



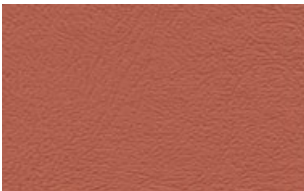
mocca F7610012



gobi F7610015



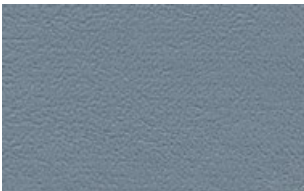
humus F7610016



marsala F7610013



merlot F7610014



stone blue F7610017



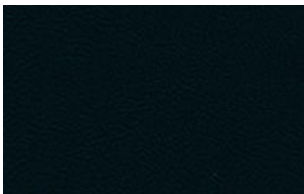
deep sea F7610018



concrete F7610019



slate F7610008



black F7610020



Cigarette  
& Match



High abrasion  
resistance



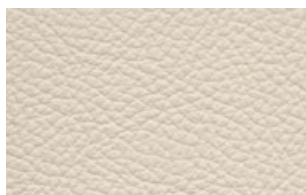
Environmentally  
friendly



Disinfect-  
able



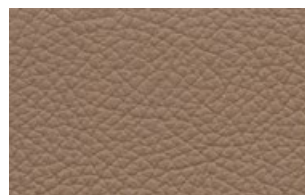
## Nappaleer by Leder-Fiedler



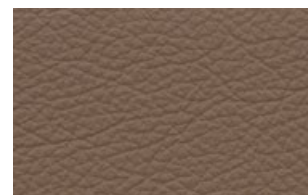
milk 10003



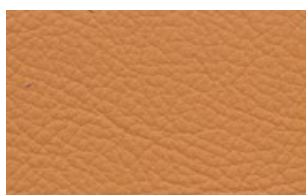
smoke 10007



malt 10051



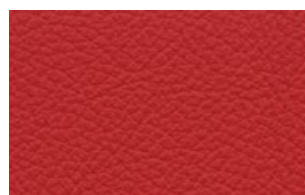
gobi 10010



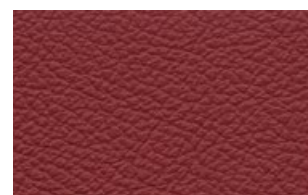
honey 10031



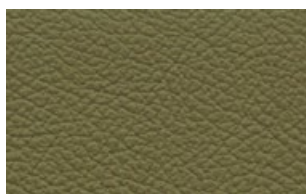
salza 10012



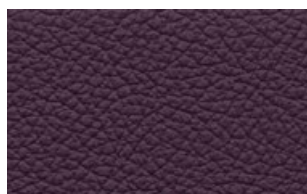
red 10021



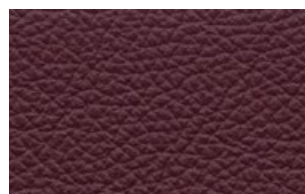
cherry 10019



fern green 10055



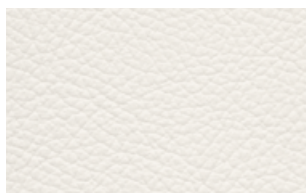
lavender 10059



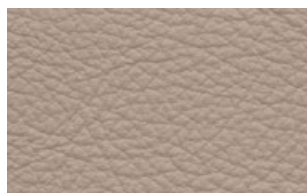
berry 10048



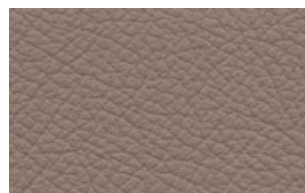
sudan 10039



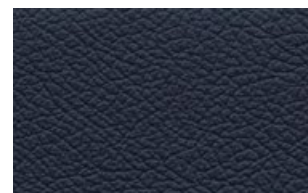
white 10002



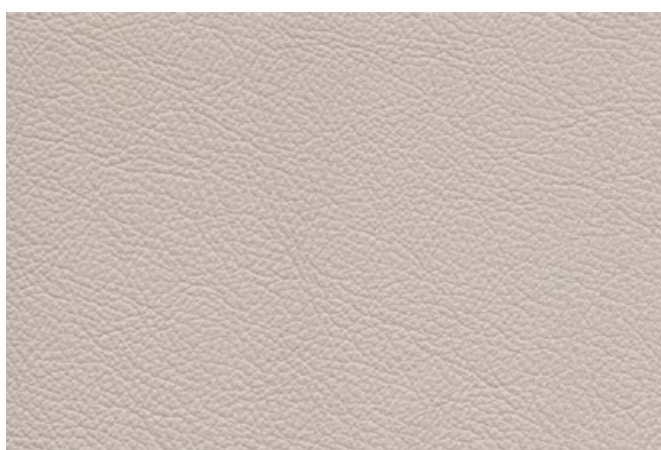
manhattan 10043



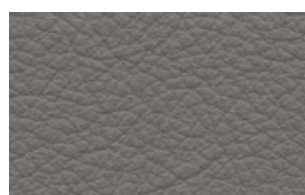
taupe 10009



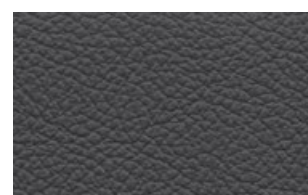
ocean 10026



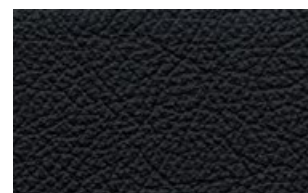
silver grey 10027



elephant 10028



carbon 10029



black 10001



Cigarette  
& Match



Natural  
origin



High abrasion  
resistance



Environmentally  
friendly



Segrijnleer by Schauenburg



smoked oyster 19163



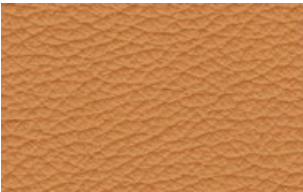
clay 19167



reed 79173



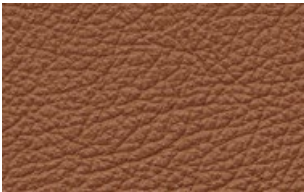
mud 89174



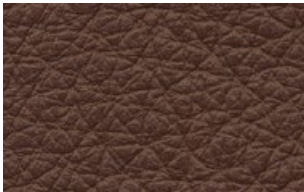
khaki 29110



saddle brown 89111



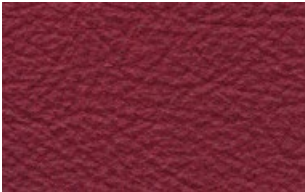
cinnamon 89112



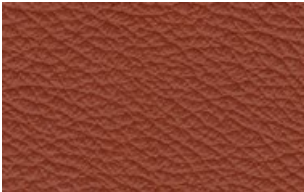
chestnut 89135



cherry 39137



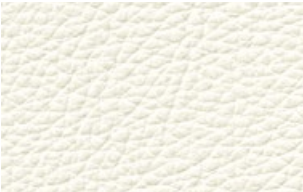
raspberry 39165



auburn 39113



terra 89116



snow 19172



pigeon blue 59131



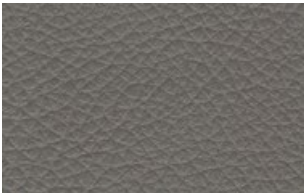
steel 59121



navy 59136



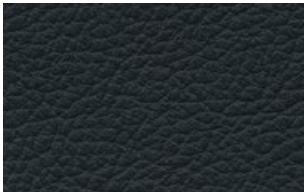
gravel 79162



slate 79134



pewter 79164



black 99123



Cigarette & Match



Natural origin



High abrasion resistance

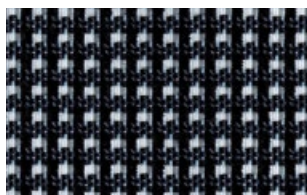


Disinfectable

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## Rug met netbespanning by k&r

Voor programma 9200 Papilio.

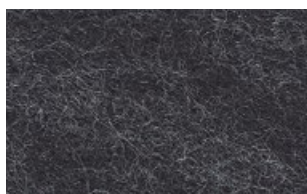


black 4716-10

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## Polyestervilt by Filzfabrik Fulda

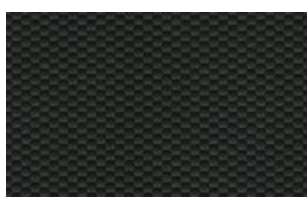
Voor programma 3000 Njord.



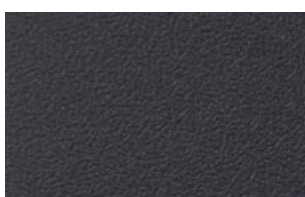
anthracite

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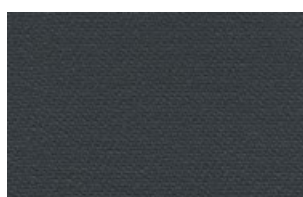
## PU



zwart,  
voor model 7150/5 Terminal



zwart,  
voor programma 8000



black grey,  
voor programma 8300 V-Travel



# Meubelstoffen

Technische informatie.

|                                  | Stofgroep Basic                                                      |                                           |                                                 |                                                                                    |                                                        |
|----------------------------------|----------------------------------------------------------------------|-------------------------------------------|-------------------------------------------------|------------------------------------------------------------------------------------|--------------------------------------------------------|
|                                  | Cura<br>by Gabriel                                                   | Gravity <sup>1</sup><br>by Camira         | Urban <sup>1</sup><br>by Camira                 | Valencia™<br>by Spradling                                                          | Xtreme <sup>1</sup><br>by Camira                       |
| Materiaal                        | 98 % gerecycleerd polyester na gebruik door consument, 2 % polyester | 76 % polyester, 24 % gerecycled polyester | 100 % gerecycled moeilijk ontvlambaar polyester | draagmateriaal polyestergaren Hi-Loft™ met een vinyl-polyurethaan-coating          | 100 % gerecycleerd polyester na gebruik door consument |
| Gewicht per m                    | 420 g                                                                | 413 g                                     | 476 g                                           | 890 g                                                                              | 434 g                                                  |
| Breedte                          | 140 cm                                                               | 140 cm                                    | 140 cm                                          | 137 cm                                                                             | 140 cm                                                 |
| Martindale DIN EN ISO 12947      | 100.000                                                              | ≥ 80.000                                  | ≥ 100.000                                       | > 300.000                                                                          | ≥ 100.000                                              |
| Brandveiligheid EN 1021          | deel 1/2                                                             | deel 1/2                                  | deel 1/2                                        | deel 1/2                                                                           | deel 1/2                                               |
| Brandveiligheid Duitsland        | DIN 66084 P-a, brandvertragend koudschuim                            |                                           | DIN 4102 B1                                     | DIN 4102 B2, DIN 66084 P-a, brandvertragend koudschuim en brandwerende onderstoff. | DIN 4102 B1                                            |
| Brandveiligheid British Standard | BS 5852 ingnition source 0 + 1                                       | BS 7176 LH                                | BS 7176 MH, BS 5852 Crib 5                      |                                                                                    | BS 7176 MH, BS 5852 Crib 5                             |
| Brandveiligheid Frankrijk        |                                                                      |                                           | NF D 60-013                                     | NF P 92-503/M2                                                                     | NF D 60-013                                            |
| Brandveiligheid Italië           |                                                                      |                                           | UNI 9175 class 1 IM                             | UNI 9175/UNI 9175/FA1, class 1 IM                                                  | UNI 9175 class 1 IM                                    |
| Brandveiligheid Oostenrijk       |                                                                      |                                           | A 3800-1, brandvertragend koudschuim            | B 3825 groep 1, A 3800-1, Q1                                                       | B 3825, A 3800-1, brandvertragend koudschuim           |
| Lichtechtheid                    | 5 - 8                                                                | 6                                         | 6                                               |                                                                                    | 6                                                      |
| Wrijftechtheid nat/droog         | 4 - 5/4 - 5                                                          | 4/4                                       | 4/4                                             |                                                                                    | 4/4                                                    |
| Pillingtest ISO 12945            | 4 - 5                                                                |                                           | 4                                               |                                                                                    | 4                                                      |

|                                  | Stofgroep 2                                                       |                                              |                        |
|----------------------------------|-------------------------------------------------------------------|----------------------------------------------|------------------------|
|                                  | skai® Parotega NF<br>by Continental                               | Synergy <sup>1</sup><br>by Camira            | Tone<br>by Svensson    |
| Materiaal                        | ong. 85 % PVC-samenstelling, ong. 15 % katoenweefsel              | 95 % wol, 5 % polyamide                      | 100 % Trevira CS       |
| Gewicht per m                    | 1069 g                                                            | 560 g                                        | 392 g                  |
| Breedte                          | 137 cm                                                            | 140 cm                                       | 140 cm                 |
| Martindale DIN EN ISO 12947      | ≥ 75.000                                                          | ≥ 100.000                                    | 50.000                 |
| Brandveiligheid EN 1021          | deel 1/2                                                          | deel 1/2                                     | deel 1/2               |
| Brandveiligheid Duitsland        | DIN 4102-1 B1, DIN 4102 B2, DIN EN 13501-1 B s3 d0, DIN 66084 P-a |                                              | DIN 4102-1 B1          |
| Brandveiligheid British Standard | BS 5852 Crib 5                                                    | BS 7176 LH                                   | BS 5852 Crib 5         |
| Brandveiligheid Frankrijk        | NF M1                                                             | NF D 60-013                                  | NF P 92-503/505/507 M1 |
| Brandveiligheid Italië           | UNI 9175/87 class 1 IM                                            | UNI 9175 class 1 IM                          | UNI 9175 class 1 IM    |
| Brandveiligheid Oostenrijk       | B 3825 (B1), A 3800-1, Q1                                         | B 3825, A 3800-1, brandvertragend koudschuim |                        |
| Lichtechtheid                    | 7                                                                 | 5                                            | 5 - 7                  |
| Wrijftechtheid nat/droog         |                                                                   | 4/4                                          | 3 - 4/4                |
| Pillingtest ISO 12945            |                                                                   |                                              |                        |

<sup>1</sup> Het brandgedrag hangt af van de gebruikte componenten.

|                                  | Stofgroep 1                                  |                                                    |                                                                                                  |                                            |
|----------------------------------|----------------------------------------------|----------------------------------------------------|--------------------------------------------------------------------------------------------------|--------------------------------------------|
|                                  | Harlequin™<br>(3D Net Textile)<br>by Gabriel | Main Line Flax¹<br>by Camira                       | Silvertex®<br>by Spradling                                                                       | Step/Step Melange<br>by Gabriel            |
| Materiaal                        | 100 % polyester                              | 75 % wol, 25 % vlas                                | draagmateriaal<br>polyestergaren<br>Hi-Loft™ met een<br>vinyl-polyurethaan-<br>coating           | 100 % Trevira CS                           |
| Gewicht per m                    | 510 g                                        | 612 g                                              | 938 g                                                                                            | 470 g                                      |
| Breedte                          | 160 cm                                       | 140 cm                                             | 137 cm                                                                                           | 140 cm                                     |
| Martindale DIN EN ISO 12947      | 100.000                                      | ≥ 50.000                                           | > 300.000                                                                                        | 100.000                                    |
| Brandveiligheid EN 1021          | deel 1/2                                     | deel 1/2                                           | deel 1/2                                                                                         | deel 1/2                                   |
| Brandveiligheid Duitsland        |                                              |                                                    | DIN 4102 B2,<br>DIN 66084 P-a,<br>brandvertragend<br>koudschuim en brand-<br>werende onderstoff. | DIN 4102 B1,<br>DIN EN 13501-1<br>B s1 d0  |
| Brandveiligheid British Standard | BS 5852 ignition<br>source O + 1             | BS 7176 MH,<br>BS 5852 Crib 5                      |                                                                                                  | BS 7176 MH,<br>BS 5852 Crib 5              |
| Brandveiligheid Frankrijk        |                                              | NF D 60-013                                        | NF P 92-503 M2                                                                                   | NF D 60-013,<br>NF P 92-503/<br>504/505 M1 |
| Brandveiligheid Italië           |                                              | UNI 9175 class 1 IM                                | UNI 9175/UNI 9175/<br>FA1, class 1 IM                                                            | UNI 9175 class 1 IM                        |
| Brandveiligheid Oostenrijk       |                                              | B 3825, A 3800-1,<br>brandvertragend<br>koudschuim | B 3825 groep 1,<br>A 3800-1, Q1                                                                  | B 3825 Q1, A 3800 B1                       |
| Lichtechtheid                    | 5 - 7                                        | 5                                                  | < 7                                                                                              | 5 - 7                                      |
| Wrijftechtheid nat/droog         | 4 - 5/4 - 5                                  | 3/4                                                |                                                                                                  | 4 - 5/4 - 5                                |
| Pillingtest ISO 12945            | 5                                            |                                                    |                                                                                                  | 4 - 5                                      |

|                                  | Stofgroep 3                |                                      |                                                                          | Leergroep 1                             | Leergroep 2                                                                            |
|----------------------------------|----------------------------|--------------------------------------|--------------------------------------------------------------------------|-----------------------------------------|----------------------------------------------------------------------------------------|
|                                  | Harper<br>by Svensson      | Remix 3<br>by Kvadrat                | skai® Pureto EN<br>by Continental                                        | Nappaleer<br>by Leder-Fiedler           | Segrijnleer<br>by Schauenburg                                                          |
| Materiaal                        | 100 % Trevira CS           | 90 % wol, kamgaren,<br>10 % nylon    | ong. 60 % PU-<br>samenstelling,<br>ong. 40 % katoen/<br>polyesterweefsel | huiden afkomstig uit<br>Centraal-Europa | huiden uit Duitsland<br>en Oostenrijk met een<br>expressieve,<br>natuurlijke structuur |
| Gewicht per m                    | 548 g                      | 420 g                                | 896 g                                                                    |                                         |                                                                                        |
| Breedte                          | 150 cm                     | 140 cm                               | 140 cm                                                                   |                                         |                                                                                        |
| Martindale DIN EN ISO 12947      | 85.000                     | 100.000                              | > 100.000                                                                |                                         | > 100.000                                                                              |
| Brandveiligheid EN 1021          | deel 1/2                   | deel 1/2                             | deel 1/2                                                                 | deel 1/2                                | deel 1/2                                                                               |
| Brandveiligheid Duitsland        | DIN 4102-1 B1              |                                      |                                                                          | DIN 75200                               |                                                                                        |
| Brandveiligheid British Standard | BS 5852 Crib 5             | BS 5852 ignition<br>source O + 1 + 3 | BS 5852 ignition<br>source O + 1                                         |                                         | BS 5852 ignition<br>source 3                                                           |
| Brandveiligheid Frankrijk        | NF P 92-503/<br>505/507 M1 | NF D 60-013                          |                                                                          |                                         |                                                                                        |
| Brandveiligheid Italië           | UNI 9175 class 1 IM        | UNI 9175 class 1 IM                  |                                                                          |                                         |                                                                                        |
| Brandveiligheid Oostenrijk       |                            | A 3800 B1/Q1                         |                                                                          |                                         | B1, TRL, Q1                                                                            |
| Lichtechtheid                    | 5 - 7                      | 5 - 7                                | 6                                                                        | ≥ 5                                     | > 5                                                                                    |
| Wrijftechtheid nat/droog         | 3 - 4/4                    | 3 - 5/4 - 5                          |                                                                          | ≥ 3 - 4/≥ 4                             | > 4/5                                                                                  |
| Pillingtest ISO 12945            |                            | 4                                    |                                                                          |                                         |                                                                                        |

