



Description
Beschreibung

Chairs, armchairs and barstools with thermo-polymer shell available in several colors. The available base options are: 4 legs solid ash wood, 4-star solid ash wood central swivel base with self-return and height adjustable, steel oval cantilever base polished chrome finish, white or black, 4-star aluminum central swivel base with self-return or central swivel base with 5 casters, all in polished aluminum finish, white or black. Optional upholstered seat pad or shell pad.

Stühle, Armlehnstühle und Barhocker mit Sitzschale aus Terpolymer in verschiedenen Farben erhältlich. Die verfügbaren Untergestelle sind: Drehbarer 4-Fussgestell aus massivem Eschenholz; Drehbarer Mittelfuss aus massivem Eschenholz mit Rückkehrmechanik; Freischwingergestell aus ovalem Stahl, glanzverchromt, weiss oder schwarz; Drehbarer 4-Sternfuss aus Aluminium mit Rückkehrmechanik oder drehbarer Zentralfuss aus Aluminium auf 5 Rollen, höhenverstellbar, beide in poliertes Aluminium, weiss oder schwarz. Optional Spiegelpolsterung im Sitz und Spiegelpolsterung im Sitz und Rücken.

Upholstery
Bezug

The Nuez Chair collection supports following upholsteries of Andreu World Catalogue. For fabrics of our catalogue not specified in this box or custom own materials, contact our Customer Department.

Für die Kollektion Nuez Chair sind folgende Bezugsmaterialien des Andreu World Kataloges geeignet. Materialien ausserhalb dieses Kataloges und Kundenmaterialien bitte mit unserer Verkaufsabteilung überprüfen.

Fabrics / Stoffe

- 1** Jacquard One
Jacquard Three
Citadel
Sand
Era
Gravity
Rivet
Urban

- 2** Jacquard Two
Loom One

- 3** Jacquard Four
Medley
Revive 1
Maglia
Main Line Flax
Loom Two

- 4** Jacquard 4 Special
Nexus
Floyd
Remix 2
Heritage
Savane
Loom Three
Loom Four
Cura

- 5** Silk
Synergy
Step
Step Melange
Messenger 5
Blazer
Melange Nap
Glow
Chili
Noma

- 6** Go check
Swing
Chartres
Loom Five

- 7** Canvas 2
Rime
Select
Clara 2

- 8** Capture
Fiord 2
Tonus 4
Divina 3
Lopi

- 9** Divina MD
Divina Melange 3
Hallingdal 65
Steelcut Trio 3

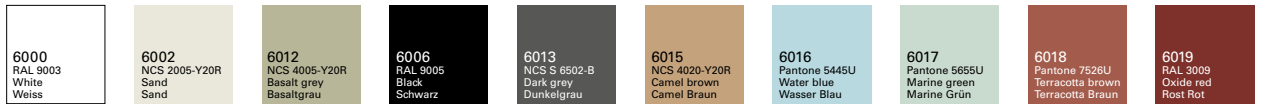
Faux Leather / Kunstleder

- 1** Valencia
2 Silvertex
4 Dolce
6 Ledger

Leather / Leder

- L1** High grade cow leather
Kuhleder
L3 Polished full grain leather
Semianilin Leder
L6 Aniline leather batique-effect.
Scandinavian cattle.
Anilinleder mit Batik-Effekt.
Skandinavische Kühe.

Thermo-polymer finis
Terpolymerausführungen



Aluminum finis
Aluminiumausführungen



Wood finish Ash
Holzausführungen
Esche



Steel finis
Stahlausführungen



Premium finish and wood lacquers
Premium Ausführungen und Holzlacke



Certifica es
Zertifi ate

Fireproof polyurethane foam

Feuerhemmender Polyurethanschaumstoff

UNE EN 1021:2006
BS 5852 part 2 crib 5
UNI 9175 Classe 1 IM
BKZ 5.2
California TB 117:2013
California TB 133*

*Contact our Customer Department
*Unserer Verkaufsabteilung überprüfen

Quality - Resistance
Widerstand - Qualitäts

UNE EN 16139:2013

Intellectual property Geistiges Eigentum

All our collections are protected by international industrial design registries, designs patents, copyrights and intellectual Property laws. Unauthorised use of AW International Property is a criminal offence and can lead to prosecution.

Alle unsere Kollektionen sind durch internationale Industrie-Design Registern, Design Patente, Urheberrecht und geistiges Eigentum rechtlich geschützt. Die unbefugte Nutzung des internationalen Eigentums von AW ist eine Straftat und kann zur Strafverfolgung führen.

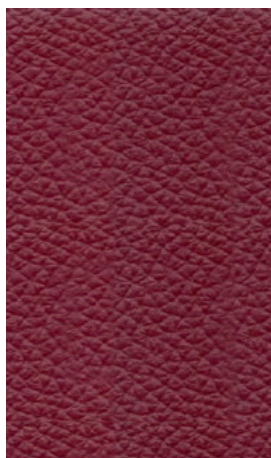


Andreu World Leather

Leather Piel / Grade L1

Composition / Composición
Cow leather
Piel de vaca

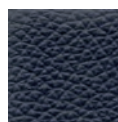
Certifications / Certificados
UNI EN ISO 1021 - 2 • NFPA 260/
UFAC • FS Method 5903 • IMO
Resolution A.653 (16)California TB
117 section E



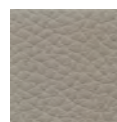
4210



4025



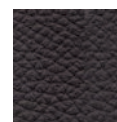
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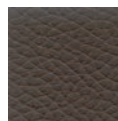
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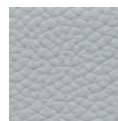
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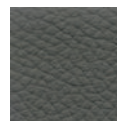
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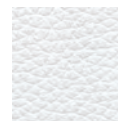
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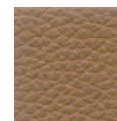
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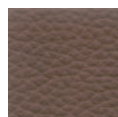
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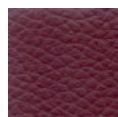
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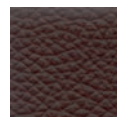
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4230



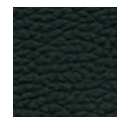
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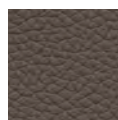
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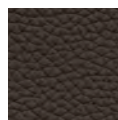
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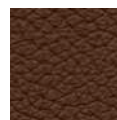
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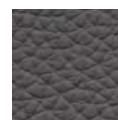
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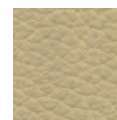
4821



4822



4824



4229

Hide Leather Cuero / Grade L2

Composition / Composición
Tanned split leather. Base made
of polyurethane resin emulsion
in water. Cellulose nitric varnish.
Cuero partido curtido. Base
hecha de emulsión de resina
de poliuretano en agua. barniz
nitroso de celulosa.

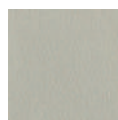
Certifications / Certificados
California TB 117/13 Section E
part 1 • BS 5852/90 Cigarette
test/Mach Test • UNI 9175 2
I EMME



4051



4050



4052



4053



4054



4055



4056



4057



4058



4061

Andreu World Leather

Leather Piel / Grade L3

Composition / Composición
Polished full grain leather
Plena flor pulida

The leathers have passed comprehensive processes of classification and treatment. The naturalness makes the texture appreciated from the marks and irregularities of the leather.
Las pieles han pasado exhaustivos procesos de clasificación y tratamiento. La naturalidad hace que en su textura se aprecien ciertas marcas e irregularidades propias de la piel.

Certifications / Certificados
UNI EN 1021 - 1 - UNI EN 1021-2
● NFPA 260/UFACFS191 Method 5903 ● IMO Resolution A.652 (16)
California TB 117 section E



1800



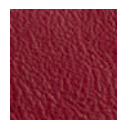
1805



1806



1809



1810



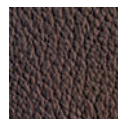
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1815



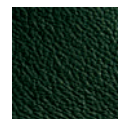
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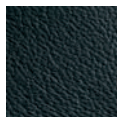
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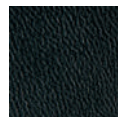
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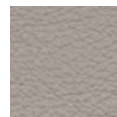
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1822



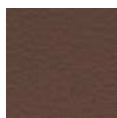
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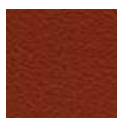
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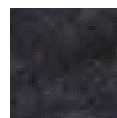
4833



4834



4835



4836



4837

Elmotique VII / Grade L6

Composition / Composición
Aniline leather batique-effect.
Scandinavian cattle
Piel anilina efecto batique. Ganado escandinavo

Elmotique is aniline leather with a batique-effect and displays all the features possessed on the original hide. Visible insect-bites and scars from healed wounds add to the natural character of the leather.
To preserve, clean and sustain the leather, treat it a product specifically for leather.
Elmotique es una piel anilina con un efecto batique, en la que se muestran todas las características que posee la piel original. Por ello, son visibles picaduras de insectos y cicatrices de heridas, que se suman al carácter natural de la piel. Para preservar, limpiar y mantener el cuero, trátelo con un producto específico para el cuero.



43024



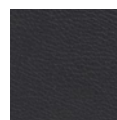
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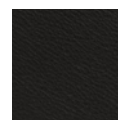
93718



95044



91059



99001

Certifications / Certificados
EN 1021-1&2 ● ISO 8191-1&2 ●
California 117

Tapicerías

Andreu World Textiles

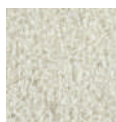
Soft-fibra Soft-fiber / Grade 1

Composition / Composición
Surface / Superficie 100% Pol.
Backing / Soporte 67% Pol. 33%
CO

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos (BS
5690:91)



1500



1501



1502



1503



1504



1505



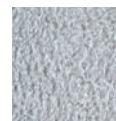
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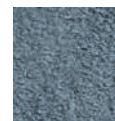
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1510



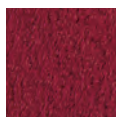
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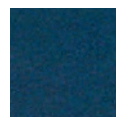
1512



1514



1515



1516

Jacquard One / Grade 1

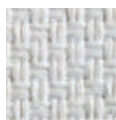
Composition / Composición
48% PP. 33% PES. 19% CO.

Martindale test /
Resistencia a la abrasión
> 31.000 Cycles / Ciclos
(EN ISO 12947-2 min.1998)

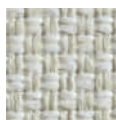
Certifications / Certificados
BS5852 source 0/EN ISO 1021-
1:2006 • CAL TB 117 • NFPA 260



1721



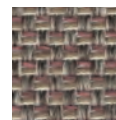
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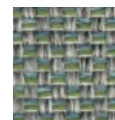
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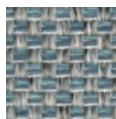
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1778



1779



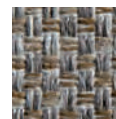
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1726



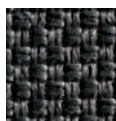
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1718



1727



1722



1723

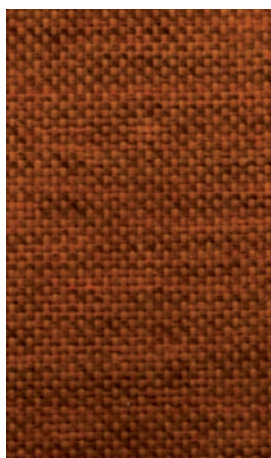
Andreu World Textiles

Jacquard Three / Grade 1

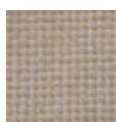
Composition / Composición
50% PP. 31% PE. 19% CO

Martindale test /
Resistencia a la abrasión
32.500 Cycles / Ciclos
(EN ISO 12947-2:1998)

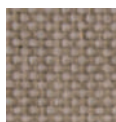
Certifications / Certificados
BS5852 Source 0/EN ISO 1021-
1:2006 • CAL TB-117



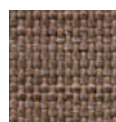
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1752



1740



1741



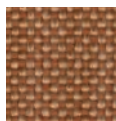
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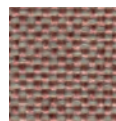
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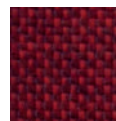
1950



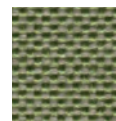
1951



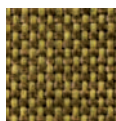
1952



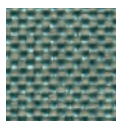
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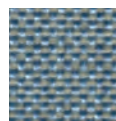
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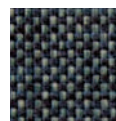
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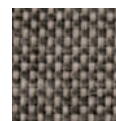
1954



1955



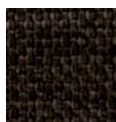
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1749



1750



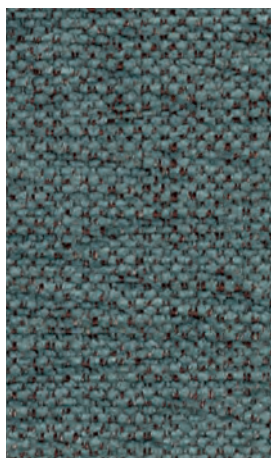
1751

Jacquard Two / Grade 2

Composition / Composición
89% PES. 11% CO.

Martindale test /
Resistencia a la abrasión
> 60.000 Cycles / Ciclos
(EN ISO 12947-2 min. 20.000)

Certifications / Certificados
BS5852 Source 0 • EN 1021 Part
1 • CAL TB-117



1966



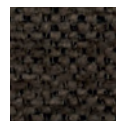
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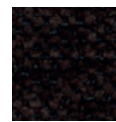
1702



1704



1705



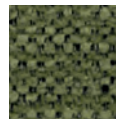
1707



1956



1959



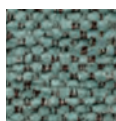
1961



1962



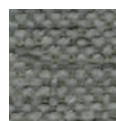
1964



1965



1732



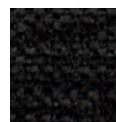
1968



1969



1712



1709



1713

Tapicerías

Andreu World Textiles

Jacquard Four / Grade 3

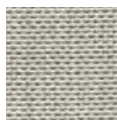
Composition / Composición
34% WO. 28% PES. 23% PP.
15%CO

Martindale test /
Resistencia a la abrasión
62.000 Cycles / Ciclos
(EN ISO 12947/2)

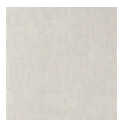
Certifications / Certificados
BS5852 0/1 • EN 1021 1/2 • CAL
TB117



2287



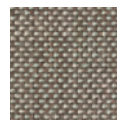
2282



2251



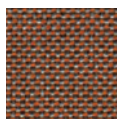
2253



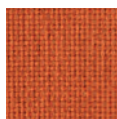
2283



2284



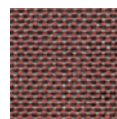
2285



2286



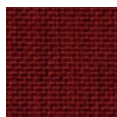
2288



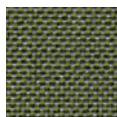
2289



2256



2290



2291



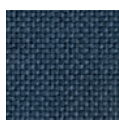
2292



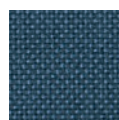
2257



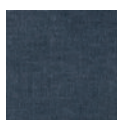
2293



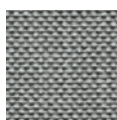
2294



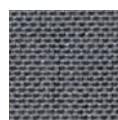
2295



2260



2296



2297



2263



2298

Jacquard Four Special / Grade 4

Composition / Composición
47%PP 26%WO 16%PES 6%MA
5%CO

Martindale test /
Resistencia a la abrasión
37.500 Cycles / Ciclos
(EN ISO 12947/2)

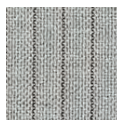
Certifications / Certificados
BS5852 source 0/1 • EN 1021-1/2
• CAL TB 117



2347



2344



2268



2345



2346



2348



2349



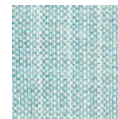
2271



2350



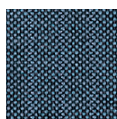
2351



2272



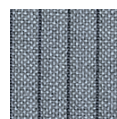
2352



2275



2353



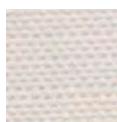
2278



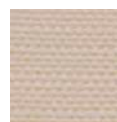
2354

Andreu World Textiles

Sand / Grade 1



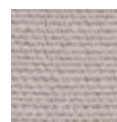
1180



1181



1183



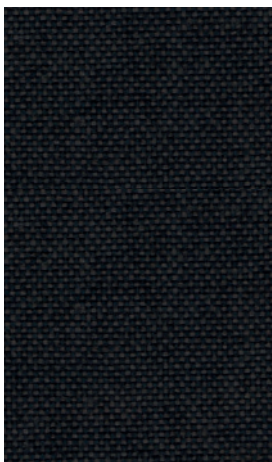
1182

Composition / Composición
100% Dyed Acrylic Solution
100% Acrílico teñido en masa

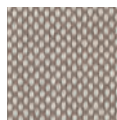
Martindale test /
Resistencia a la abrasión
17.000 Cycles / Ciclos

1184

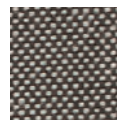
Loom One / Grade 2



I001



I002



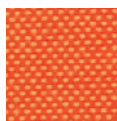
I003



I004



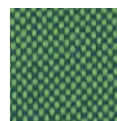
I005



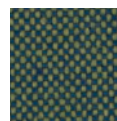
I006



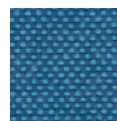
I007



I008



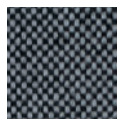
I009



I010



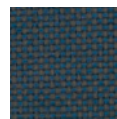
I011



I012



I013



I014

Composition / Composición
100% Polyester-Trevira CS
100% Poliéster-Trevira CS

Martindale test /
Resistencia a la abrasión
70.000 Cycles / Ciclos

Certifications / Certificados
UNI 9174-8456 Class C1 • DIN
4102 Class B1 • NF 92501-7 Class
M1 • CRIB 5, EN 1021/1-2, • IMO
Part 8 Upholstery, UNI 9175 Class
1IM • BS 7176 Medium Hazard •
NF D 60013 Class AM 18

I015

Tapicerías

Andreu World Textiles

Loom Two / Grade 3

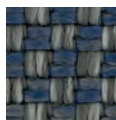
Composition / Composición
100% PP

Martindale test /
Resistencia a la abrasión
20.000 Cycles / Ciclos

Certifications / Certificados
BS 5852:1990 sez 4 part 1
(Cigarette Test)



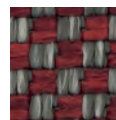
I065



I057



I058



I059



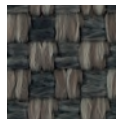
I060



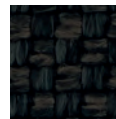
I061



I062



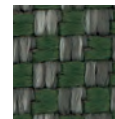
I063



I064



I066



I067

Loom Three / Grade 4

Composition / Composición
100% Polyester-Trevira CS
100% Poliéster-Trevira CS

Martindale test /
Resistencia a la abrasión
75.000 Cycles / Ciclos

Certifications / Certificados
UNI 9174-8456 Class C1 • DIN
4102 Class B1, • NF 92501-7 Class
M1 • CRIB 5 • EN 1021/1-2, • IMO
Part 8 Upholstery • UNI 9175 Class
1IM • BS 7176 Medium Hazard •
NF D 60013 Class AM 18



I030



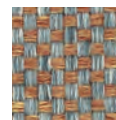
I022



I023



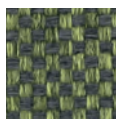
I024



I025



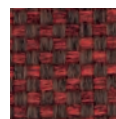
I026



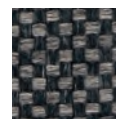
I027



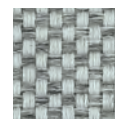
I028



I029



I031



I032



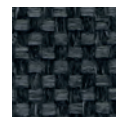
I033



I034



I035



I036

Andreu World Textiles

Loom Four / Grade 4

Composition / Composición
 100% Polyester-Trevira CS
 100% Poliéster-Trevira CS

Martindale test /
 Resistencia a la abrasión
 150.000 Cycles / Ciclos

Certifications / Certificados
 UNI 9174-8456 Class C1 • DIN
 4102 Class B1 • NF 92501-7 Class
 M1 • CRIB 5 • EN 1021/1-2 • IMO
 Part 8 Upholstery • UNI 9175 Class
 1IM • BS 7176 Medium Hazard •
 NF D 60013 Class AM 18



I042



I037



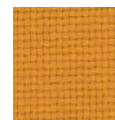
I038



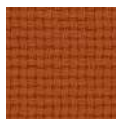
I039



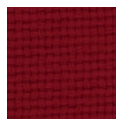
I040



I041



I043



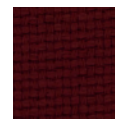
I044



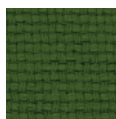
I045



I046



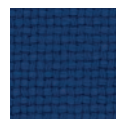
I047



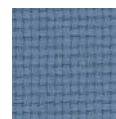
I048



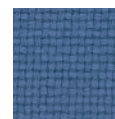
I049



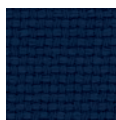
I050



I051



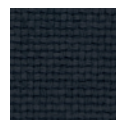
I052



I053



I054



I055



I056

Loom Five / Grade 6

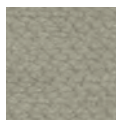
Composition / Composición
 100% Polyester-Trevira CS
 100% Poliéster-Trevira CS

Martindale test /
 Resistencia a la abrasión
 200.000 Cycles / Ciclos

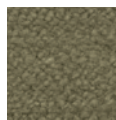
Certifications / Certificados
 UNI 9174-8456 Class C1 • DIN
 4102 Class B1 • NF 92501-7 Class
 M1 • CRIB 5 • EN 1021/1-2 • IMO
 Part 8 Upholstery • UNI 9175 Class
 1IM • BS 7176 Medium Hazard •
 NF D 60013 Class AM 18



I018



I016



I017



I019



I020



I021

Tapicerías

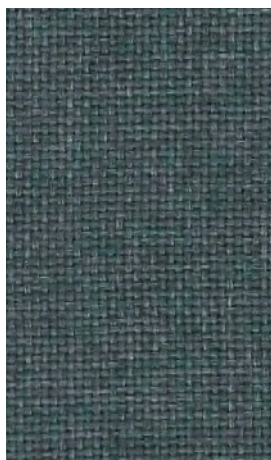
Camira Textiles / Telas Camira

Citadel / Grade 1

Composition / Composición
 100% Flame Retardant
 Polypropylene
 Polipropileno 100% ignífugo

Martindale test /
 Resistencia a la abrasión
 >30.000 Cycles / Ciclos

Certifications / Certificados
 BS EN 1021-1 Cigarette ● BS EN
 1021 - 2 Match ● BS 7176 Low
 Hazard ● DIN 4102 B1 ● ÖNORM B
 3825 & A3800-1 (58Kg/m³ CMHR
 Foam) ● UNI 9175 Classe 1 IM
 ● EN 13501-1 Adhered Class B,
 s1, d0 ● EN 13501-1 Un-adhered
 Class B, s1, d2



FL833



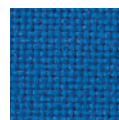
FL010



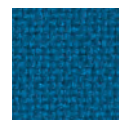
FL019



FL076



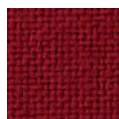
FL125



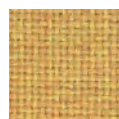
FL757



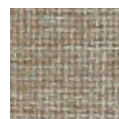
FL768



FL801



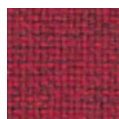
FL821



FL822



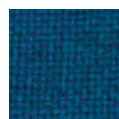
FL824



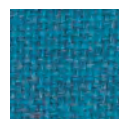
FL826



FL828



FL829



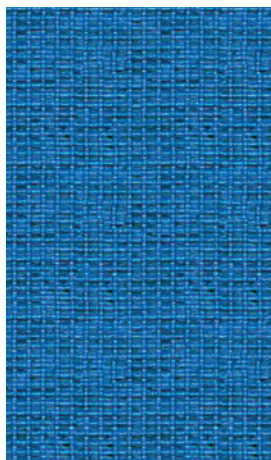
FL830

Gravity / Grade 1

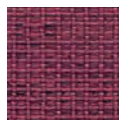
Composition / Composición
 100% Polyester
 100% Poliéster

Martindale test /
 Resistencia a la abrasión
 >80.000 Cycles / Ciclos

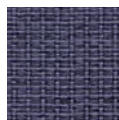
Certifications / Certificados
 EN 1021-1 Cigarette ● EN 1021 - 2
 Match ● BS 7176 Low Hazard



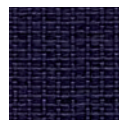
CPC28



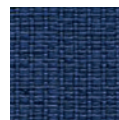
CPC01



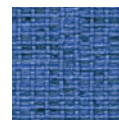
CPC02



CPC03



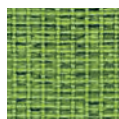
CPC04



CPC05



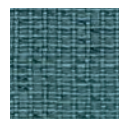
CPC06



CPC07



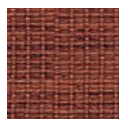
CPC08



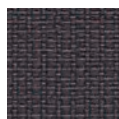
CPC09



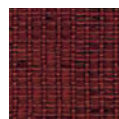
CPC10



CPC11



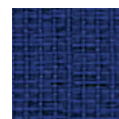
CPC12



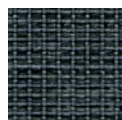
CPC13



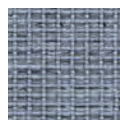
CPC14



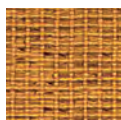
CPC15



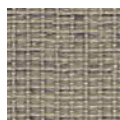
CPC16



CPC17



CPC20



CPC21



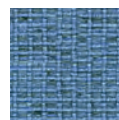
CPC23



CPC25



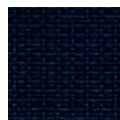
CPC26



CPC27



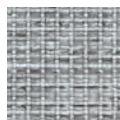
CPC29



CPC30



CPC31



CPC32

Camira Textiles / Telas Camira

Era / Grade 1

Composition / Composición
100% Polyester
100% Poliéster

Martindale test /
Resistencia a la abrasión
>100.000 Cycles / Ciclos

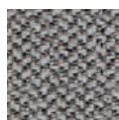
Certifications / Certificados
EN 1021-1 Cigarette • EN 1021 - 2
Match • BS 7176 Low Hazard • EN
13501-1 Adhered Class B, s1, d0
• EN 13501-1 Un-adhered Class
C, s1, d0



CSE17



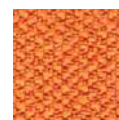
CSE01



CSE02



CSE03



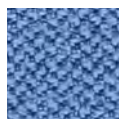
CSE05



CSE06



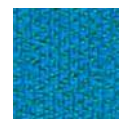
CSE07



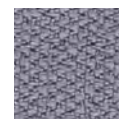
CSE08



CSE09



CSE10



CSE11



CSE12



CSE13



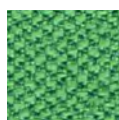
CSE14



CSE15



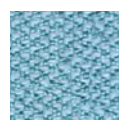
CSE16



CSE18



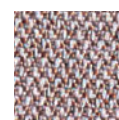
CSE19



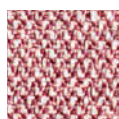
CSE20



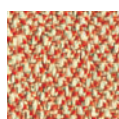
CSE21



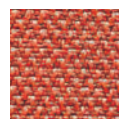
CSE23



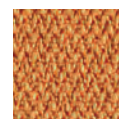
CSE24



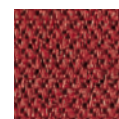
CSE25



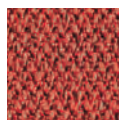
CSE26



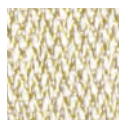
CSE27



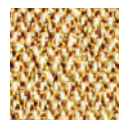
CSE28



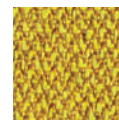
CSE29



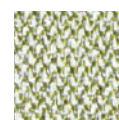
CSE30



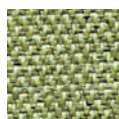
CSE31



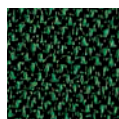
CSE32



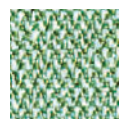
CSE33



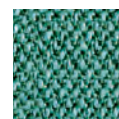
CSE34



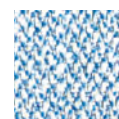
CSE35



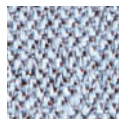
CSE36



CSE37



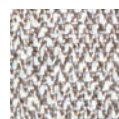
CSE38



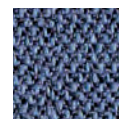
CSE39



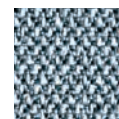
CSE40



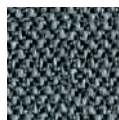
CSE41



CSE42



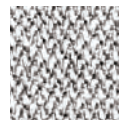
CSE43



CSE44



CSE45



CSE46

Tapicerías

Camira Textiles / Telas Camira

Rivet / Grade 1

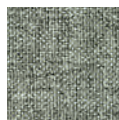
Composition / Composición
 100% REPREVE Recycled Polyester
 100% REPREVE Poliéster reciclado

Martindale test / Resistencia a la abrasión
 >80.000 Cycles / Ciclos

Certifications / Certificados
 EN 1021-1 Cigarette • EN 1021 - 2 Match • BS 7176 Low Hazard • UNI 9175 Classe 1 IM



EGL48



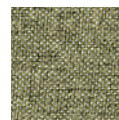
EGL01



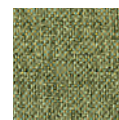
EGL03



EGL04



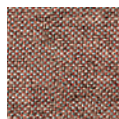
EGL05



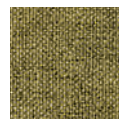
EGL07



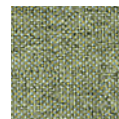
EGL08



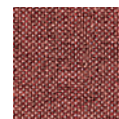
EGL09



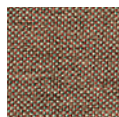
EGL10



EGL11



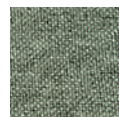
EGL12



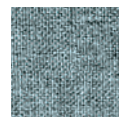
EGL13



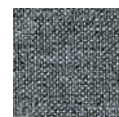
EGL14



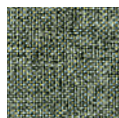
EGL15



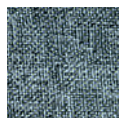
EGL16



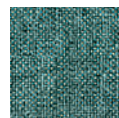
EGL18



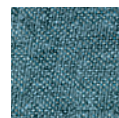
EGL19



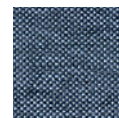
EGL20



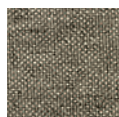
EGL21



EGL23



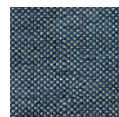
EGL24



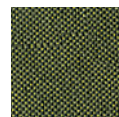
EGL25



EGL26



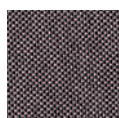
EGL27



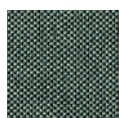
EGL31



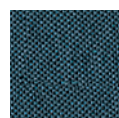
EGL32



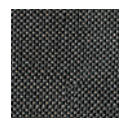
EGL33



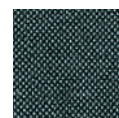
EGL34



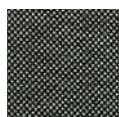
EGL35



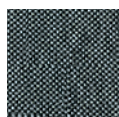
EGL36



EGL37



EGL49



EGL50

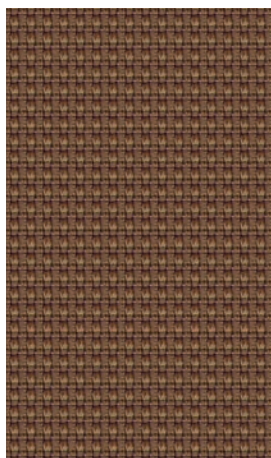
Camira Textiles / Telas Camira

Urban / Grade 1

Composition / Composición
100% Recycled Flame Retardant
Polyester. Non metallic dyestuffs
100% poliéster ignífugo reciclado.
Colorantes no metálicos.

Martindale test /
Resistencia a la abrasión
>100.000 Cycles / Ciclos

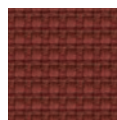
Certifications /Certificados
EN 1021-1 Cigarette ● EN 1021 - 2
Match ● BS 5852 Ignition Source 5
● NF D 60-013 ● ÖNORM A 3800-1



YN091



YN009



YN027



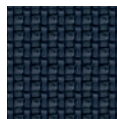
YN076



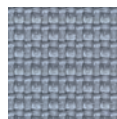
YN079



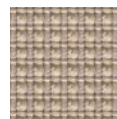
YN082



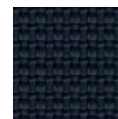
YN083



YN094



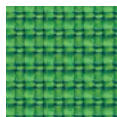
YN108



YN145



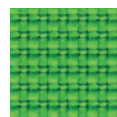
YN148



YN159



YN160



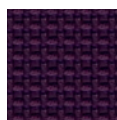
YN200



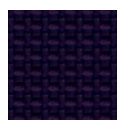
YN202



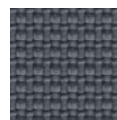
YN203



YN204



YN205



YN206



YN207



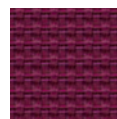
YN208



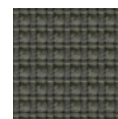
YN209



YN210



YN211



YN212

Camira Textiles / Telas Camira

Main Line Flax / Grade 3

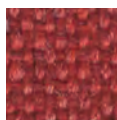
Composition / Composición
 70% Virgin Wool, 30% Flax
 70% Lana Virge 30% Lino

Martindale test /
 Resistencia a la abrasión
 35.000 Cycles / Ciclos

Certifications / Certificados
 BS7176 Low Hazard • BS 7176
 Medium Hazard • BS 5867-2 type
 B Curtains & Drapes • UNI 9175
 Classe 1 IM • ÅCENORM B 3825&A
 3800-1



MLF14



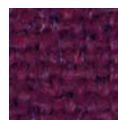
MLF01



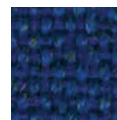
MLF02



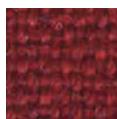
MLF03



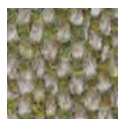
MLF04



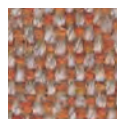
MLF05



MLF06



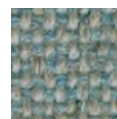
MLF07



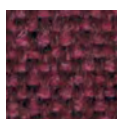
MLF08



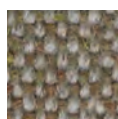
MLF09



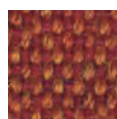
MLF10



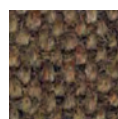
MLF11



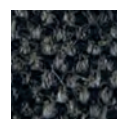
MLF12



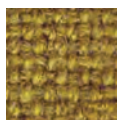
MLF13



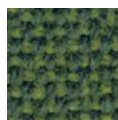
MLF15



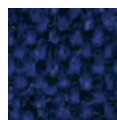
MLF16



MLF17



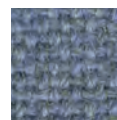
MLF18



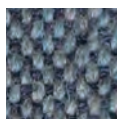
MLF19



MLF20



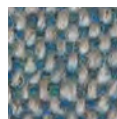
MLF21



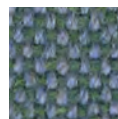
MLF22



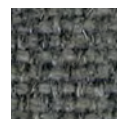
MLF23



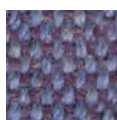
MLF24



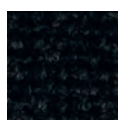
MLF25



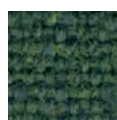
MLF26



MLF27



MLF28



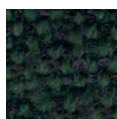
MLF29



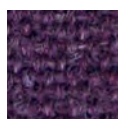
MLF30



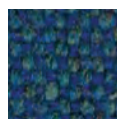
MLF31



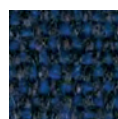
MLF32



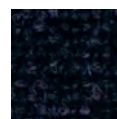
MLF33



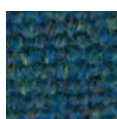
MLF34



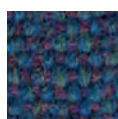
MLF35



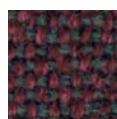
MLF36



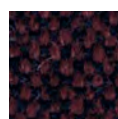
MLF37



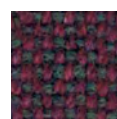
MLF38



MLF39



MLF40



MLF41

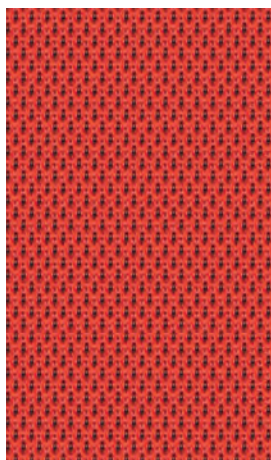
Camira Textiles / Telas Camira

Nexus / Grade 4

Composition / Composición
100% Polyester. Non metallic
dyestuffs
100% poliéster. Colorantes no
metálicos.

Martindale test /
Resistencia a la abrasión
>100.000 Cycles / Ciclos

Certifications / Certificados
EN 1021-1 Cigarette ● EN 1021 - 2
Match ● BS 7176 Low Hazard ●
UNI 9175 Classe 1 IM ● BS 476
Part 7 Class 1 (Adhered) ● EN
13501-1 Adhered Class B, s1, d0
● EN 13501-1 Un-adhered Class
B, s1, d2



UNY04



UNY01



UNY02



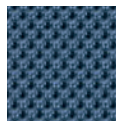
UNY03



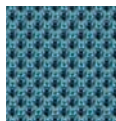
UNY05



UNY07



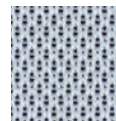
UNY08



UNY10



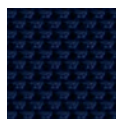
UNY11



UNY12



UNY13



UNY15



UNY16

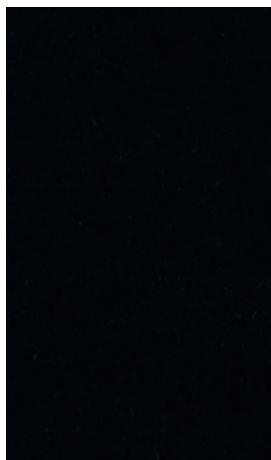
Camira Textiles / Telas Camira

Blazer / Grade 5

Composition / Composición
 100% Virgin Wool. Non metallic
 dyestuffs
 Lana 100% virgen. Colorantes no
 metálicos.

Martindale test /
 Resistencia a la abrasión
 >50.000 Cycles / Ciclos

Certifications / Certificados
 EN 1021 - 1 Cigarette ● EN 1021 -
 2 Match ● BS 7176 Low Hazard ●
 NF D 60-013 ● ÖNORM B 3825 &
 A 3800-1 (58kg/m³CMHR Foam)
 ● UNI 9175 Classe 1 IM ● BS
 476 Part 7 Class 1 ● EN 13501-1
 Adhered Class D, s1, d0 ● BS 5852
 Ignition Source 5 when FR treated
 ● BS 7176 Medium Hazard when
 FR treated ● BS 476 Part 6 Class
 0 when FR treated ● EN 13501-1
 Adhered Class B, s1, d0 when FR
 treated ● EN 13501-1 Un-adhered
 Class D, s2, d0 when FR treated
 ● BS 5867-2: Type B Curtains &
 Drapes when FR treated



CUZ08



CUZ53



CUZ1M



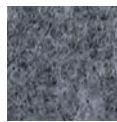
CUZ1F



CUZ2T



CUZ30



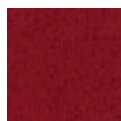
CUZ1E



CUZ58



CUZ82



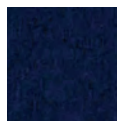
CUZ13



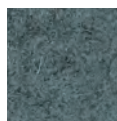
CUZ3D



CUZ3C



CUZ09



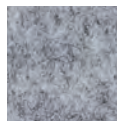
CUZ33



CUZ3B



CUZ1T



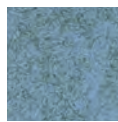
CUZ28



CUZ2W



CUZ2R



CUZ1R



CUZ1V



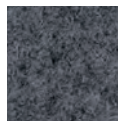
CUZ2Z



CUZ2X



CUZ3E



CUZ1J



CUZ39



CUZ2S



CUZ1Y



CUZ2U



CUZ26



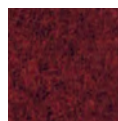
CUZ1K



CUZ67



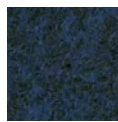
CUZ2Q



CUZ90



CUZ21



CUZ1W



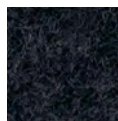
CUZ2Y



CUZ1L



CUZ3A



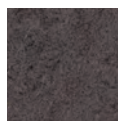
CUZ35



CUZ86



CUZ18



CUZ31



CUZ62



CUZ02



CUZ1P



CUZ1N



CUZ12



CUZ47



CUZ63

Camira Textiles / Telas Camira

Silk / Grade 5

Composition / Composición
67% Wool 22% Flax 11% Recycled
silk
67% Lana 22% Lino 11% Seda
reciclada

Martindale test /
Resistencia a la abrasión
35.000 Cycles / Ciclos

Certifications / Certificados
EN 1021 - 1 Cigarette • EN 1021
- 2 Match • BS 7176 Low Hazard
• NF D 60-013 • BS 5852 Ignition
Source 5 • BS 7176 Medium
Hazard • UNI 9175 Classe 1 IM
• BS 5867-2: Type B Curtains &
Drapes



SLK20



SLK01



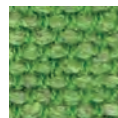
SLK02



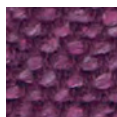
SLK03



SLK05



SLK06



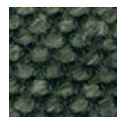
SLK07



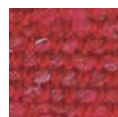
SLK08



SLK09



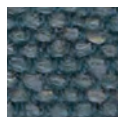
SLK10



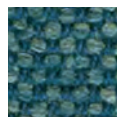
SLK12



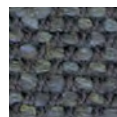
SLK13



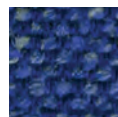
SLK14



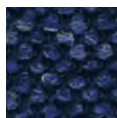
SLK15



SLK16



SLK17



SLK19

Camira Textiles / Telas Camira

Synergy / Grade 5

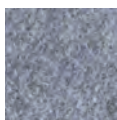
Composition / Composición
 95% Wool 5% Polyamida
 95% Lana 5% Poliamida

Martindale test /
 Resistencia a la abrasión
 80.000 Cycles / Ciclos

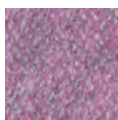
Certifications / Certificados
 EN 1021 - 1 Cigarette • EN 1021 -
 2 Match • BS 7176 Low Hazard •
 NF D 60-013



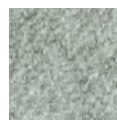
LDS54



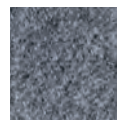
LDS05



LDS07



LDS08



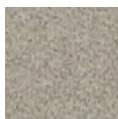
LDS16



LDS17



LDS18



LDS19



LDS20



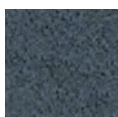
LDS21



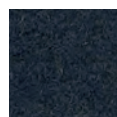
LDS22



LDS23



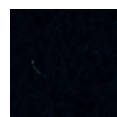
LDS24



LDS25



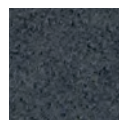
LDS26



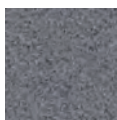
LDS27



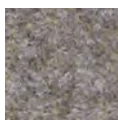
LDS28



LDS29



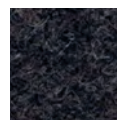
LDS31



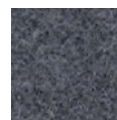
LDS32



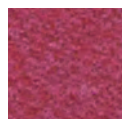
LDS33



LDS34



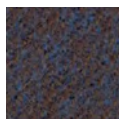
LDS35



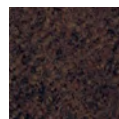
LDS36



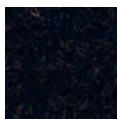
LDS37



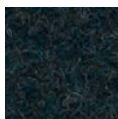
LDS38



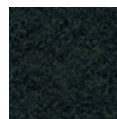
LDS39



LDS40



LDS41



LDS42



LDS43



LDS44



LDS45



LDS46



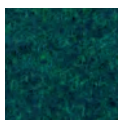
LDS47



LDS48



LDS49



LDS50



LDS51



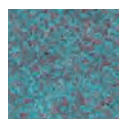
LDS52



LDS53



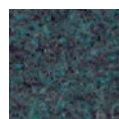
LDS55



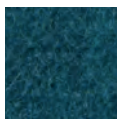
LDS56



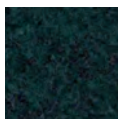
LDS57



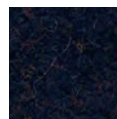
LDS58



LDS59



LDS60



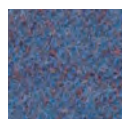
LDS61



LDS62



LDS63



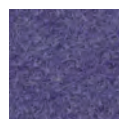
LDS64



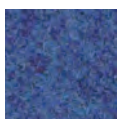
LDS65



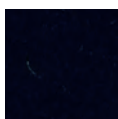
LDS66



LDS67



LDS68



LDS69



LDS70



LDS71



LDS72



LDS73



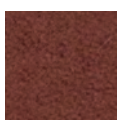
LDS74



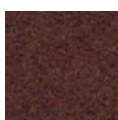
LDS75



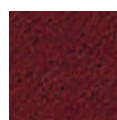
LDS76



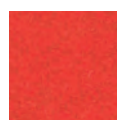
LDS77



LDS78



LDS79



LDS80



LDS81



LDS82



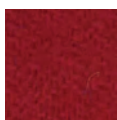
LDS83



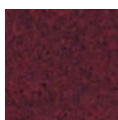
LDS84



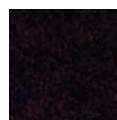
LDS85



LDS86



LDS87



LDS88

Fabrics

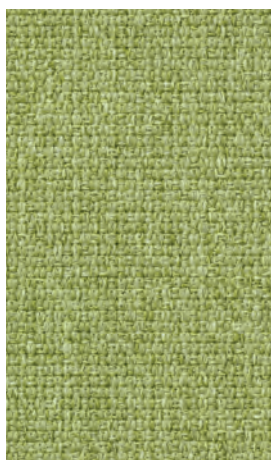
Gabriel Textiles / Telas Gabriel

Medley / Grade 3

Composition / Composición
100% Polyester
100% Poliéster

Martindale test /
Resistencia a la abrasión
75.000 Cycles / Ciclos

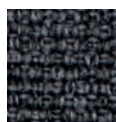
Certifications / Certificados
BS EN 1021 1&2 Cigarette and
Match • BS EN 1021-1 Cigarette
• BS 5852 Part 1 0,1 Cigarette &
match • BS 476 Part 7, class 2 •
Class Uno UNI 9174 - UNI 8457 •
ÖNORM B 3825-B2-3800-Q1 UK •
CA TB 117-2013 • ASTM E 84



68114



60003



60004



60167



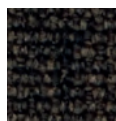
60999



61002



61003



61004



61189



62002



62054



63013



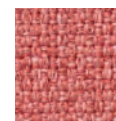
63016



63017



63063



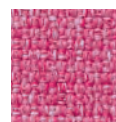
63064



64019



64123



64124



64125



65011



65012



65086



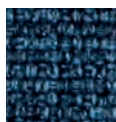
66007



66008



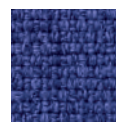
66009



66010



66144



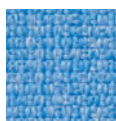
66145



67002



67006



67052



67053



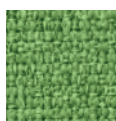
67054



68002



68005



68115

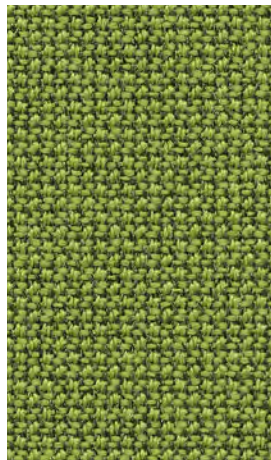
Gabriel Textiles / Telas Gabriel

Cura / Grade 4

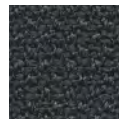
Composition / Composición
 98% post-consumer recycled
 polyester / 2% polyester
 98% poliéster reciclado
 postconsumo / 2% poliéster

Martindale test /
 Resistencia a la abrasión
 100.000 Cycles / Ciclos

Certifications / Certificados
 ASTM D4157-07 Wyz • ASTM
 D3511 Pilling • CA TB 117-2013 •
 AATCC 16 • AATCC 8 or 116 •
 EN 29053 & ISO 9053-1 • BS EN
 1021 1&2 Cigarette and Match •
 BS 5852 Part 1 0,1 Cigarette &
 match • CA TB 117-2013



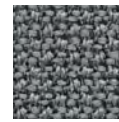
68180



60019



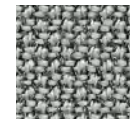
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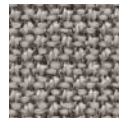
60110



60111



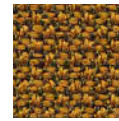
60112



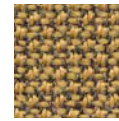
61168



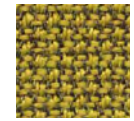
61169



62082



62083



62084



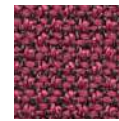
63012



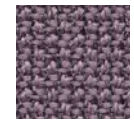
63078



64013



64193



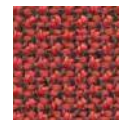
64194



64195



64196



64197



65104



65105



65106



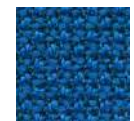
66165



66166



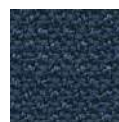
66167



66168



66169



66170



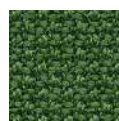
67084



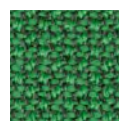
68181



68182



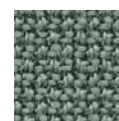
68183



68184



68185



68186



68187

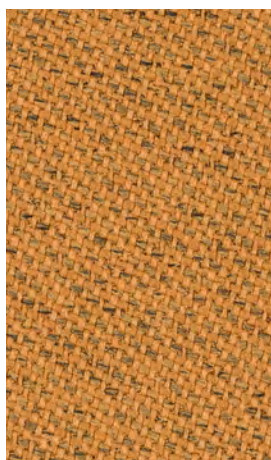
Gabriel Textiles / Telas Gabriel

Chili / Grade 5

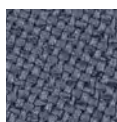
Composition / Composición
 75% post-consumer recycled polyester fr / 25% polyester fr (fr inside the fiber)
 75% poliéster reciclado postconsumo fr / 25% poliéster fr (fr dentro de la fibra)

Martindale test / Resistencia a la abrasión
 60.000 Cycles / Ciclos

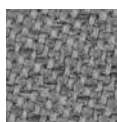
Certifications / Certificados
 AATCC 16 ● AATCC 8 or 116 ● ASTM D4157-07 Wyz ● ASTM D3511 ● CA TB 117-2013 ● EN 29053 & ISO 9053-1 ● CA TB 117-2013 ● NFP 92-503/504/505 M1 ● DIN 4102 - B1 ● Class Uno UNI 9175 Class 1 I EMME ● BS EN 1021 1&2 Cigarette and Match ● BS EN 1021-1 Cigarette ● BS 7176 Medium hazard ● BS 5852 Crib 5 ● BS 5852 Part 1 0,1 Cigarette & match ● AM 18 - NF D 60-013 ● DIN EN 13501-1 B-s1,d0



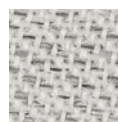
61173



60081



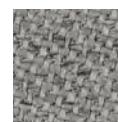
60083



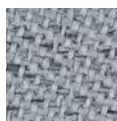
60114



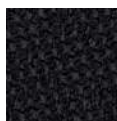
60115



60116



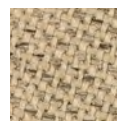
60117



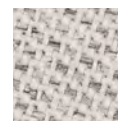
60999



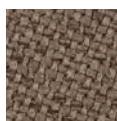
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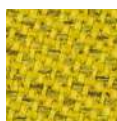
61172



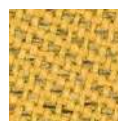
61174



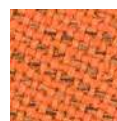
61175



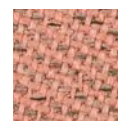
62085



62086



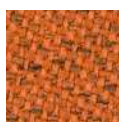
63090



63092



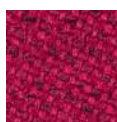
63093



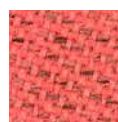
63099



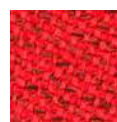
64197



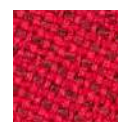
64198



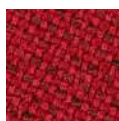
64199



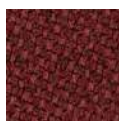
64200



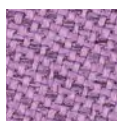
64201



64202



64203



65107



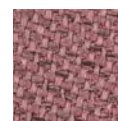
65108



65109



65110



65111



66171



66172



66173



66174



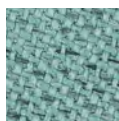
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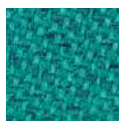
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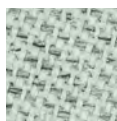
67085



68189



68190



68191



68192



68193



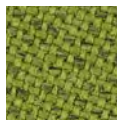
68194



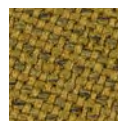
68195



68196



68197



68198

Tapicerías

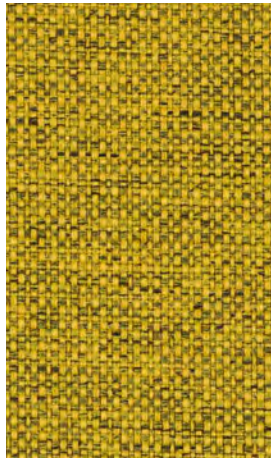
Gabriel Textiles / Telas Gabriel

Noma / Grade 5

Composition / Composición
 50% post-consumer recycled polyester fr / 50% polyester fr (fr inside the fiber)
 50% poliéster reciclado postconsumo fr / 50% poliéster fr (fr dentro de la fibra)

Martindale test / Resistencia a la abrasión
 60.000 Cycles / Ciclos

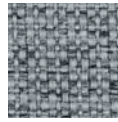
Certifications / Certificados
 CA TB 117-2013 • ASTM D4157-07 Wyz • ASTM D3511 • AATCC 8 or 116 • AATCC 16 • EN 29053 & ISO 9053-1 • NFP 92-503/504/505 M1 • DIN 4102 - B1 • BS 7176 Medium hazard • BS EN 1021 1&2 Cigarette and Match • BS 5852 Crib 5 • BS 5852 Part 1 0,1 Cigarette & match Class Uno • UNI 9175 Class 1 | EMME • AM 18 - NF D 60-013 • CA TB 117-2013



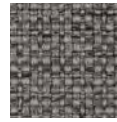
62102



60135



60136



60137



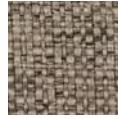
60138



60999



61191



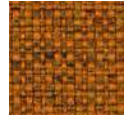
61192



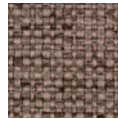
61193



62101



63103



64217



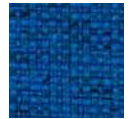
64218



64219



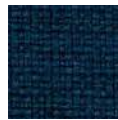
64220



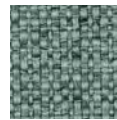
66195



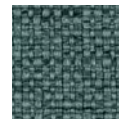
66196



66197



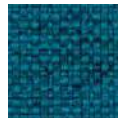
67102



67103



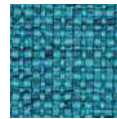
67104



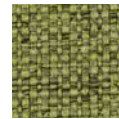
67105



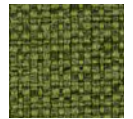
67106



67107



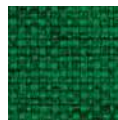
68212



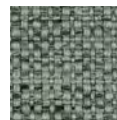
68213



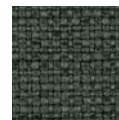
68214



68215



68216



68217



68217

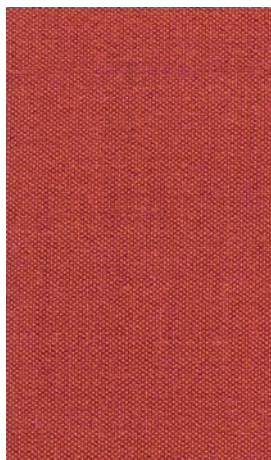
Gabriel Textiles / Telas Gabriel

Step / Grade 5

Composition / Composición
100% Trevira CS

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

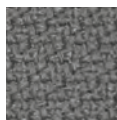
Certifications / Certificados
IMO MSC 307(88) Annex 1 part 8
● MED Certificate IMO ● DIN 4102
B1 ● NFP 92-503/504/505 M1 ● BS
EN 1021 1&2 Cigarette and Match ●
BS EN 1021-1 Cigarette ● BS 5852
Part 1 0,1 Cigarette & match ● BS
5852 Crib 5 ● ÖNORM B 3825-B1-
3800-Q1 UK ● FAR/JAR 25.853
(a) (i) (ii) ● BS 7176 Medium hazard
● AM 18 - NF D 60-013-(only for
fabric) ● CA TB 117-2013 ● Class
Uno UNI 9175 Class 1 | EMME ●
DIN EN 13501-1 B-s1,d0



66152



60004



60011



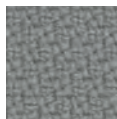
60021



60089



60090



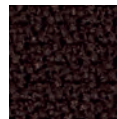
60091



60092



60999



61102



61103



61149



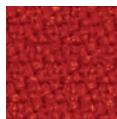
61150



62057



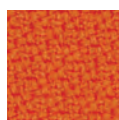
62073



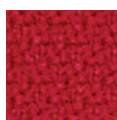
63012



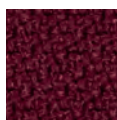
63075



63082



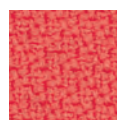
64013



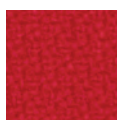
64159



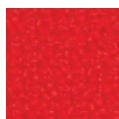
64177



64178



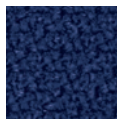
64179



64180



65011



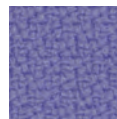
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65023



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65091



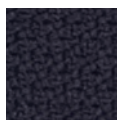
65092



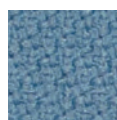
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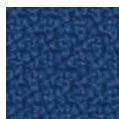
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66019



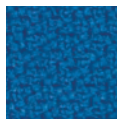
66148



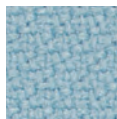
66149



66150



66151



67004



67007



67072



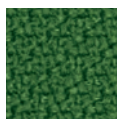
67073



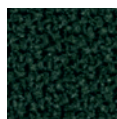
68118



68119



68120



68121



68157



68158



68159



68160



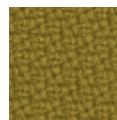
68161



68162



68163



68164



68165

Tapicerías

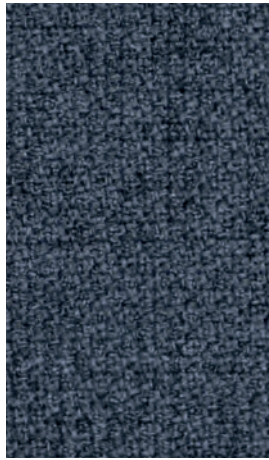
Gabriel Textiles / Telas Gabriel

Step Melange / Grade 5

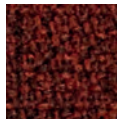
Composition / Composición
100% Trevira CS

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

Certifications / Certificados
IMO MSC 307(88) Annex 1 part 8
● MED Certificate IMO ● DIN 4102
B1 ● NFP 92-503/504/505 M1 ●
BS EN 1021 1&2 Cigarette and
Match ● BS EN 1021-1 Cigarette
● BS 5852 Part 1 0,1 Cigarette &
match ● BS 5852 Crib 5 ● ÖNORM
B 3825-B1-3800-Q1 UK ● FAR/
JAR 25.853 (a) (i) (ii) ● BS 7176
Medium hazard ● AM 18 - NF D
60-013-(only for fabric) ● CA TB
117-2013 ● Class Uno UNI 9175
Class 1 I EMME ● DIN EN 13501-1
B-s1,d0



66152



63075



63082



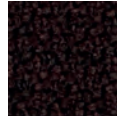
60004



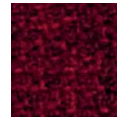
60092



60011



61102



64013



61103



60021



61104



60090



61149



61150



61151



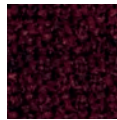
61152



62057



62073



64159



64177



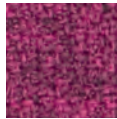
64178



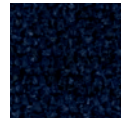
64179



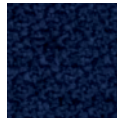
64181



64182



65011



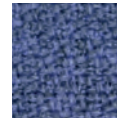
65018



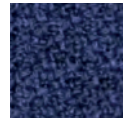
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65047



65090



65091



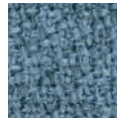
65092



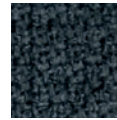
65093



65094



66018



66019



66148



66149



66150



66151



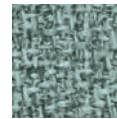
67004



67007



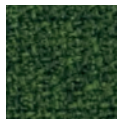
67072



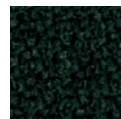
68118



68119



68120



68121



68157



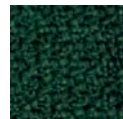
68158



68159



68160



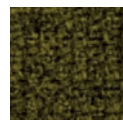
68161



68162



68163



68165

Gabriel Textiles / Telas Gabriel

Go check / Grade 6

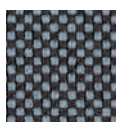
Composition / Composición
100% Trevira CS

Martindale test /
Resistencia a la abrasión
80.000 Cycles / Ciclos

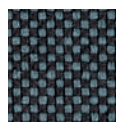
Certifications / Certificados
BS EN 1021 1&2 Cigarette and
Match • BS EN 1021-1 Cigarette
• BS 5852 Part 1 0,1 Cigarette
& match • BS 5852 Crib 5 • BS
7176 Medium hazard • DIN 4102
B1 • NFP 92-503/504/505 M1 •
ÓNORM B 3825-B1-3800-Q1 UK
• Class Uno UNI 9175 Class 1 I
EMME • FAR/JAR 25.853 (a) (i) (ii) •
CA TB 117-2013 • DIN EN 13501-1
B-s1,d0



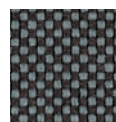
60079



60080



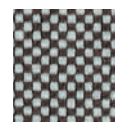
60081



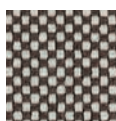
60083



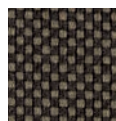
60084



60093



61138



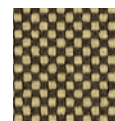
61139



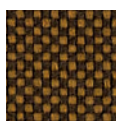
61140



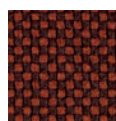
61141



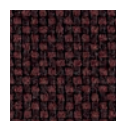
61142



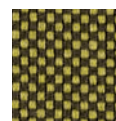
61143



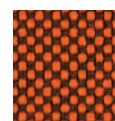
61144



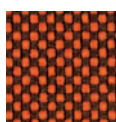
61145



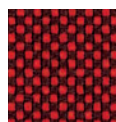
62071



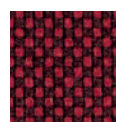
63079



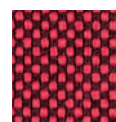
63080



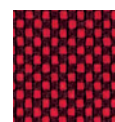
64171



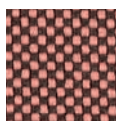
64172



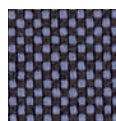
64174



64175



64183



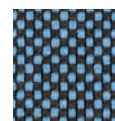
65085



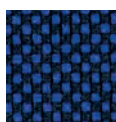
65086



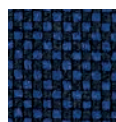
66134



66135



66136



66137



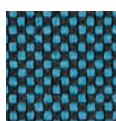
66138



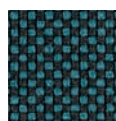
66139



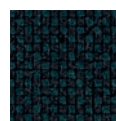
66140



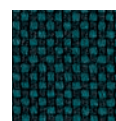
67070



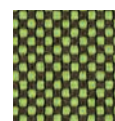
67071



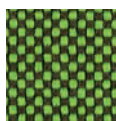
68149



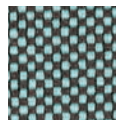
68152



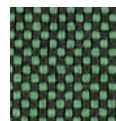
68153



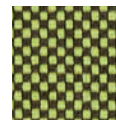
68154



68168



68169



68170

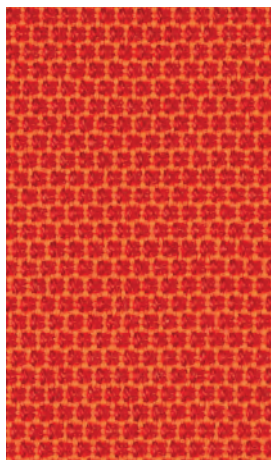
Gabriel Textiles / Telas Gabriel

Swing / Grade 6

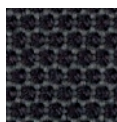
Composition / Composición
 54% New Zealand wool / 44%
 post-consumer recycled polyester /
 2% polyamide
 54% lana de Nueva Zelanda / 44%
 poliéster reciclado postconsumo /
 2% poliamida

Martindale test /
 Resistencia a la abrasión
 100.000 Cycles / Ciclos

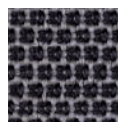
Certifications / Certificados
 BS EN 1021 1&2 Cigarette and
 Match ● BS EN 1021-1 Cigarette
 ● BS 5852 Part 1 0,1 Cigarette &
 match ● CA TB 117-2013



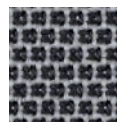
52209



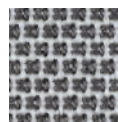
51101



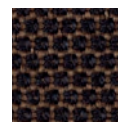
51202



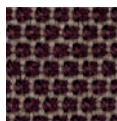
51303



51404



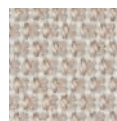
51501



51605



51706



51807



51902



52005



52108



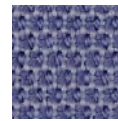
52310



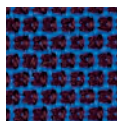
52411



52509



52612



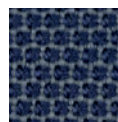
52705



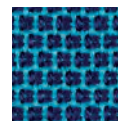
52713



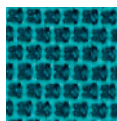
52815



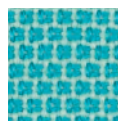
52814



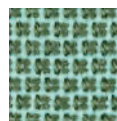
52914



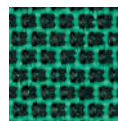
52916



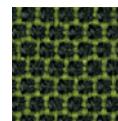
53017



53019



53118



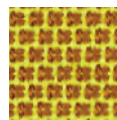
53218



53320



53421



53522

Gabriel Textiles / Telas Gabriel

Select / Grade 7

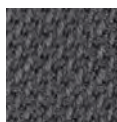
Composition / Composición
 85% New Zealand wool / 15%
 polyamide
 85% lana de Nueva Zelanda / 15%
 poliamida

Martindale test /
 Resistencia a la abrasión
 200.000 Cycles / Ciclos

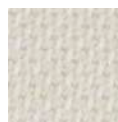
Certifications / Certificados
 ASTM D4966 • ASTM D4970 • CA
 TB 117-2013 • AATCC 16 • AATCC
 8 or 116 • BS EN 1021-1 Cigarette
 • BS EN 1021-2 Match • BS 5852
 Part 1.0.1 Cigarette & Match • BS
 5852 Crib 5 • IMO MSC 307(88)
 Annex 1 part 8 • MED Certificate
 IMO • CA TB 117-2013



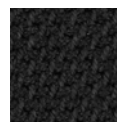
61187



60003



60005



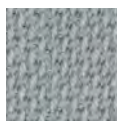
60051



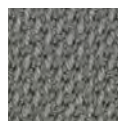
60129



60130



60131



60132



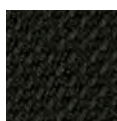
60133



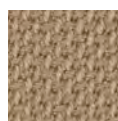
60134



60139



60999



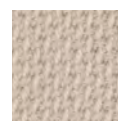
61184



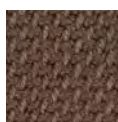
61185



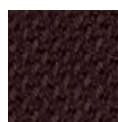
61186



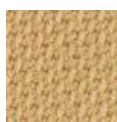
61188



61189



61190



62097



62098



62099



62100



62103



62104



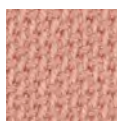
63101



63102



64089



64213



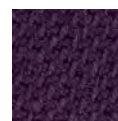
64214



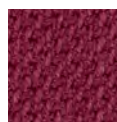
64215



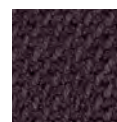
64216



65077



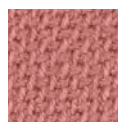
65114



65115



65116



65117



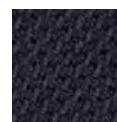
66005



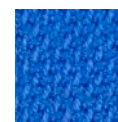
66071



66075



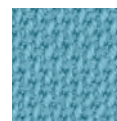
66144



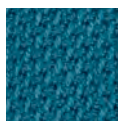
66189



66190



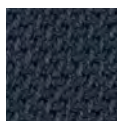
66191



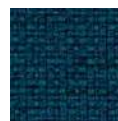
66192



66193



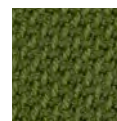
66194



67093



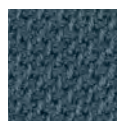
67094



67095



67096



67097



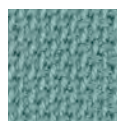
67098



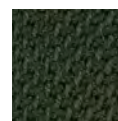
67099



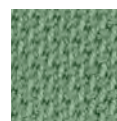
67100



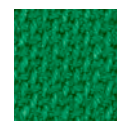
67101



68209



68210



68211

Tapicerías

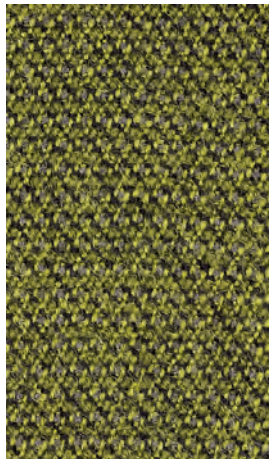
Gabriel Textiles / Telas Gabriel

Capture / Grade 8

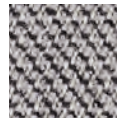
Composition / Composición
 85% New Zealand wool / 15%
 polyamide
 85% lana de Nueva Zelanda / 15%
 poliamida

Martindale test /
 Resistencia a la abrasión
 200.000 Cycles / Ciclos

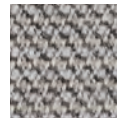
Certifications / Certificados
 BS EN 1021 1&2 Cigarette and
 Match • BS 5852 Part 1 0,1
 Cigarette & match • Class Uno
 UNI 9175 Class 1 I EMME • CA TB
 117-2013



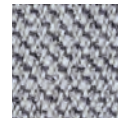
5301



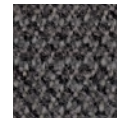
4001



4101



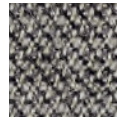
4102



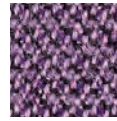
4201



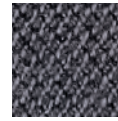
4301



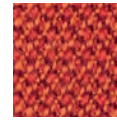
4401



4501



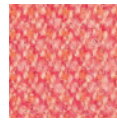
4601



4702



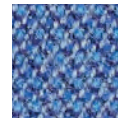
4801



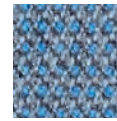
4802



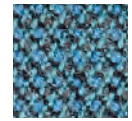
4803



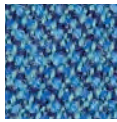
4901



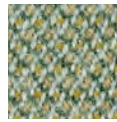
4902



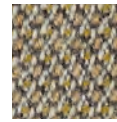
5001



5002



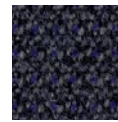
5101



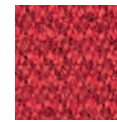
5102



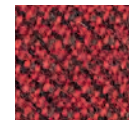
5103



5201



5401



5402



5501



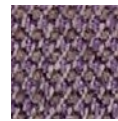
6001



6101



6201



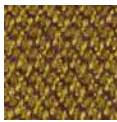
6202



6301



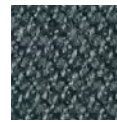
6302



6401



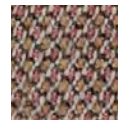
6501



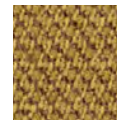
6601



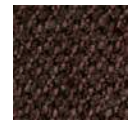
6602



6701



6801



6901



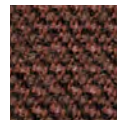
7001



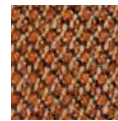
7101



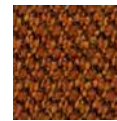
7201



7301



7401



7501



7501

Kvadrat Textiles / Telas Kvadrat

Revive 1 / Grade 3

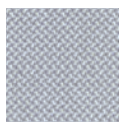
Composition / Composición
100% Recycled Polyester FR
100% Poliéster reciclado FR

Martindale test /
Resistencia a la abrasión
60.000 Cycles / Ciclos

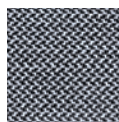
Certifications / Certificados
DIN 4102 B1 • EN 1021-1/2 • IMO
FTP Code 2010 Part 8 • UNI 9175
1IM • US Cal. Bull. 117-2013 •
ÖNORM B1/ Q1 • NF D 60 013 with
treatment • SN 198 898 5.3 with
treatment • AS/NZS 3837, class 1 •
BS 5852 ignition source 3BS 5852
Crib 5 with treatment



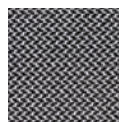
634



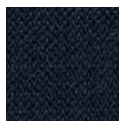
144



154



164



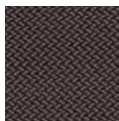
184



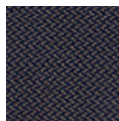
194



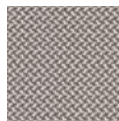
224



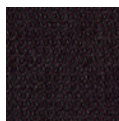
274



284



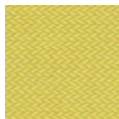
324



384



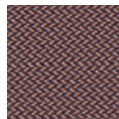
414



424



434



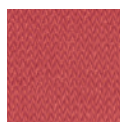
454



524



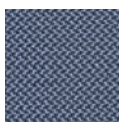
534



664



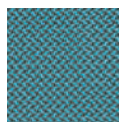
754



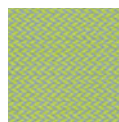
764



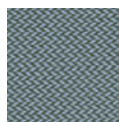
774



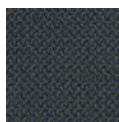
834



914



944



974

Field 2 / Grade 4

Composition / Composición
100% Trevira

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

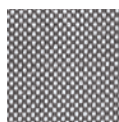
Certifications / Certificados
BS 5852 Crib 5 • BS 5852 part 1,
ig. s. 0 • DIN 4102 • B1EN 1021-
1/2 • FAR 25.853 • IMO FTP Code
2010 Part 8 • NF D 60 013 • NF P
92 507 M1 • UNI 9175 1IM • UNI
9177 Classe 1 • US Cal. Bull. 117-
2013 • ÖNORM B1/ Q1SN 198
898 5.2 • AS/NZS 3837, class 1



662



123



132



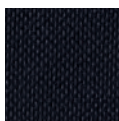
142



173



182



192



222



233



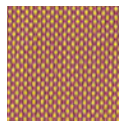
242



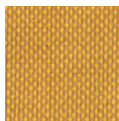
343



373



443



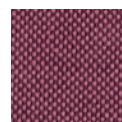
463



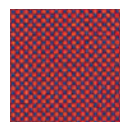
623



643



663



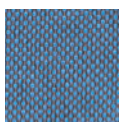
673



693



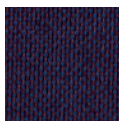
723



733



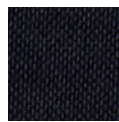
763



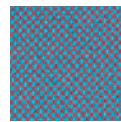
773



782



793



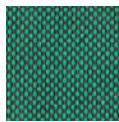
843



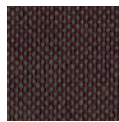
933



943



963



983

Tapicerías

Kvadrat Textiles / Telas Kvadrat

Floyd / Grade 4

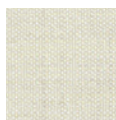
Composition / Composición
 50% Polyester- 45%New Wool
 worsted - 5%Nylon
 50% Poliéster- 45%Nueva lana
 peinada - 5%Nylon

Martindale test /
 Resistencia a la abrasión
 50.000 Cycles / Ciclos

Certifications / Certificados
 BS 5852 Crib 5 with treatment ●
 BS 5852 part 1 with treatment ●
 BS 5852 part 1, ig. s. 0 ● IMO FTP
 Code 2010 Part 8 ● US Cal. Bull.
 117-2013 ● EN 1021-1/2 ● AS/NZS
 3837, class 2



213



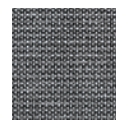
103



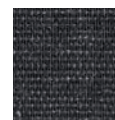
123



143



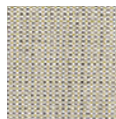
163



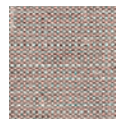
193



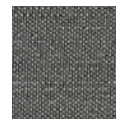
223



243



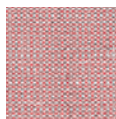
263



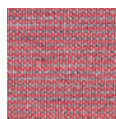
363



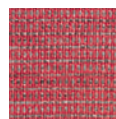
413



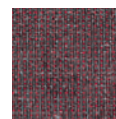
623



643



663



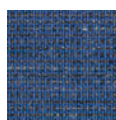
693



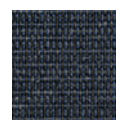
723



763



783



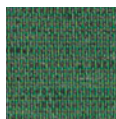
793



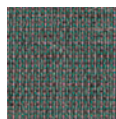
923



943



963



983

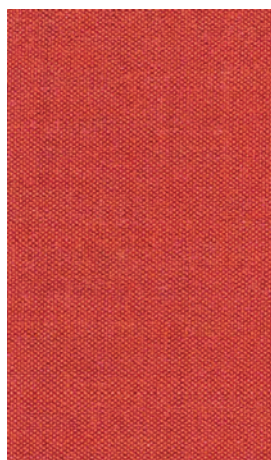
Kvadrat Textiles / Telas Kvadrat

Remix 2 / Grade 4

Composition / Composición
 90% Wool 10% Nylon
 90% Lana 10% Nylon

Martindale test /
 Resistencia a la abrasión
 100.000 Cycles / Ciclos

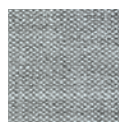
Certifications / Certificados
 AS/NZS 1530.3 • AS/NZS 3837,
 class 2 • BS 5852 part 1 • EN
 1021-1/2 • IMO FTP Code 2010
 Part 8 • NF D 60 013 • NFPA 260 •
 UNI 9175 1 • IMUS Cal. Bull. 117-
 2013 • ÖNORM B1/ Q1 • BS 5852
 Crib 5 with treatment • IMO FTP
 Code 2010 Part 7 with • SN 198
 898 5.3 with treatment • BS 5852
 ignition source 3



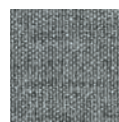
692



113



123



133



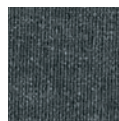
143



152



163



173



183



223



233



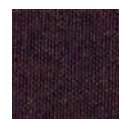
242



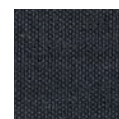
252



362



373



383



393



412



422



433



443



452



543



612



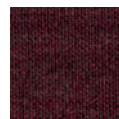
632



643



653



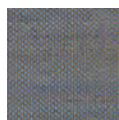
662



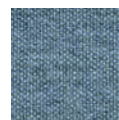
672



682



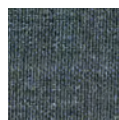
722



733



743



753



762



773



783



823



842



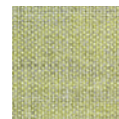
852



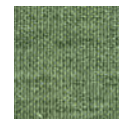
873



912



923



933



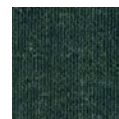
942



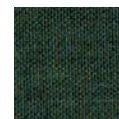
954



962



973



982

Kvadrat Textiles / Telas Kvadrat

Glow / Grade 5

Composition / Composición
 90% New wool, 310% Nylon
 90% Lana virgen, 10% Nailon

Martindale test /
 Resistencia a la abrasión
 80.000 Cycles / Ciclos

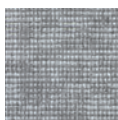
Certifications / Certificados
 BS 5852 Crib 5 with treatment ●
 BS 5852 ignition source 3 ● NF D
 60 013 ● US Cal. Bull. 117-2013 ●
 ÖNORM B1/ Q1



363



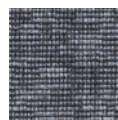
123



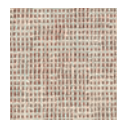
143



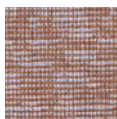
153



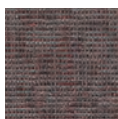
183



213



343



383



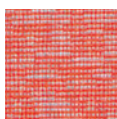
393



443



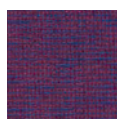
453



543



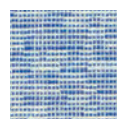
663



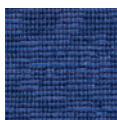
673



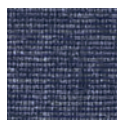
723



733



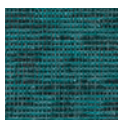
753



773



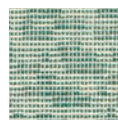
793



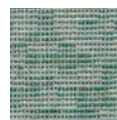
873



893



923



933

Melange Nap / Grade 5

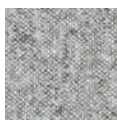
Composition / Composición
 97% New wool, 3% Nylon
 97% Lana virgen, 3% Nailon

Martindale test /
 Resistencia a la abrasión
 60.000 Cycles / Ciclos

Certifications / Certificados
 BS 5852 ignition source 3 ● EN
 1021-1/2 ● NF D 60 013 ● UNI
 9175 1 ● IMUS Cal. Bull. 117-2013
 ● BS 5852 part 1 ● BS 5852 Crib 5
 with treatment



871



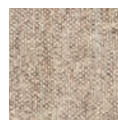
111



171



191



211



221



241



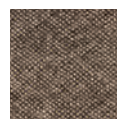
271



321



351



371



411



441



461



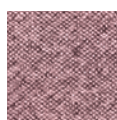
491



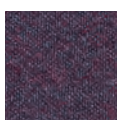
521



551



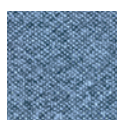
651



691



711



751



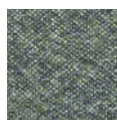
771



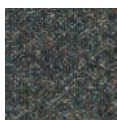
791



911



951



991

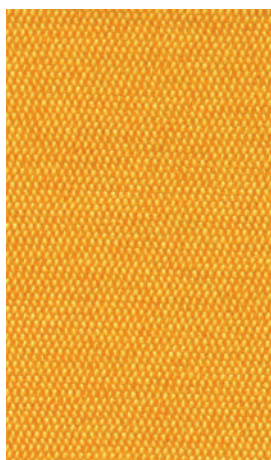
Kvadrat Textiles / Telas Kvadrat

Messenger 5/ Grade 5

Composition / Composición
 78% Recycled polyester,
 15% Polyester, 7% Nylon
 78% Poliéster reciclado,
 15% Poliéster, 7% Nylon

Martindale test /
 Resistencia a la abrasión
 65.000 Cycles / Ciclos

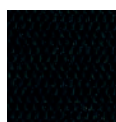
Certifications / Certificados
 BS 5852 part 1 with treatment ●
 EN 1021-1/2 with treatment ● US
 Cal. Bull. 117-2013 ● IMO FTP
 Code 2010 Part 8 with ● NF D 60
 013 with treatment ● NFPA 260 ●
 EN 1021-1BS 5852 Crib 5 with
 treatment



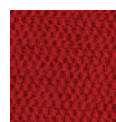
072



007



008



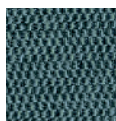
024



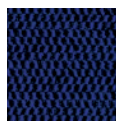
025



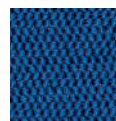
029



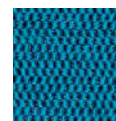
031



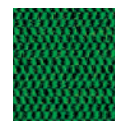
038



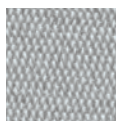
040



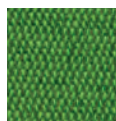
041



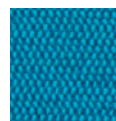
045



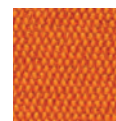
046



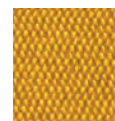
048



050



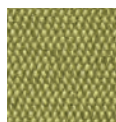
053



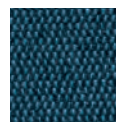
054



058



060



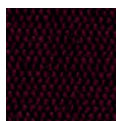
061



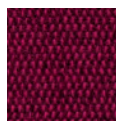
062



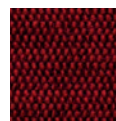
063



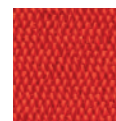
066



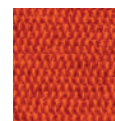
067



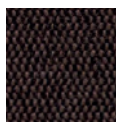
069



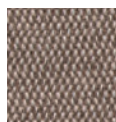
070



071



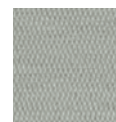
076



077



078



079



081



084



085



086



087



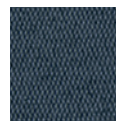
089



090



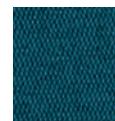
091



092



093



094



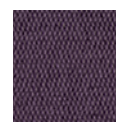
095



096



097



098

Tapicerías

Kvadrat Textiles / Telas Kvadrat

Ledger / Grade 6

Composition / Composición
100% Polyurethane
100% Poliuretano

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

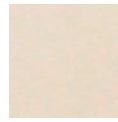
Certifications / Certificados
EN 1021-1 • EN 1021-1/2 with
treatment • NFPA 260US Cal. Bull.
117-2013 • BS 5852 Crib 5 with
treatment



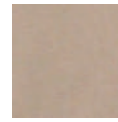
036



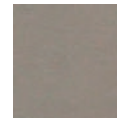
001



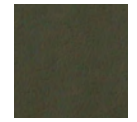
002



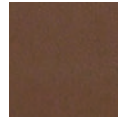
003



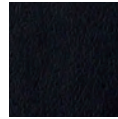
004



017



022



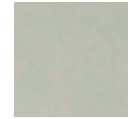
025



026



027



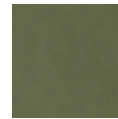
028



029



030



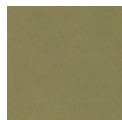
031



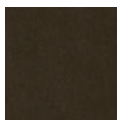
032



033



034



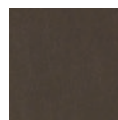
035



037



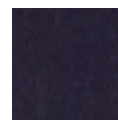
038



039



040



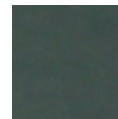
041



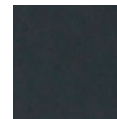
042



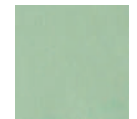
043



045



046



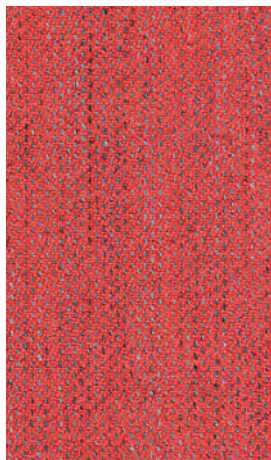
044

Clara 2 / Grade 7

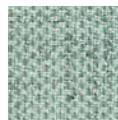
Composition / Composición
92% New wool (worsted),
8% Nylon
92% lana nueva (peinada),
8% Nylon

Martindale test /
Resistencia a la abrasión
80.000 Cycles / Ciclos

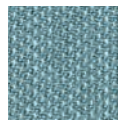
Certifications / Certificados
AS/NZS 3837 • BS 5852 part 1
• EN 1021-1/2 • IMO FTP Code
2010 Part 8 • NF D 60 013 • NFPA
260UNI 9175 1 • IMUS Cal. Bull.
117-2013 • ÖNORM B1/ Q1 • BS
5852 Crib 5 with treatment



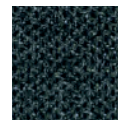
548



144



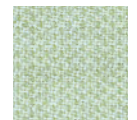
148



184



188



244



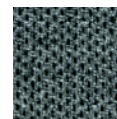
248



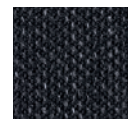
273



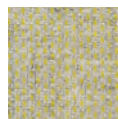
277



384



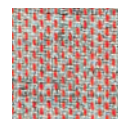
388



423



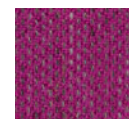
427



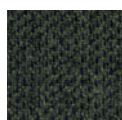
544



643



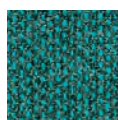
647



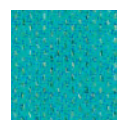
793



797



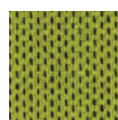
884



888



933



937



983



987

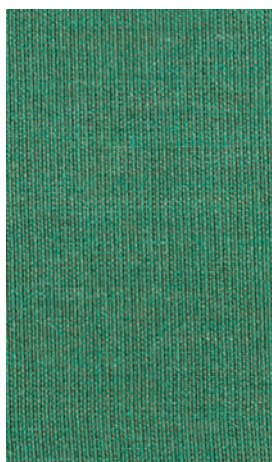
Kvadrat Textiles / Telas Kvadrat

Canvas 2/ Grade 7

Composition / Composición
 90% New wool (worsted) /
 10% Nylon
 90% Lana virgen / 10% Nylon

Martindale test /
 Resistencia a la abrasión
 100.000 Cycles / Ciclos

Certifications / Certificados
 AS/NZS 1530.3 • BS 5852 part 1
 • EN 1021-1/2 • IMO FTP Code
 2010 Part 8 • NF D 60 013 • NFPA
 260SN 198 898 5.3 with treatment
 • UNI 9175 1 • IMUS Cal. Bull. 117-
 2013 • ÖNORM B1/ Q1 • BS 5852
 ignition source 3 • BS 5852 Crib 5
 with treatment



946



114



124



134



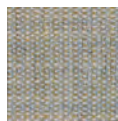
154



174



216



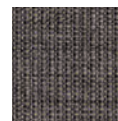
224



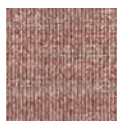
244



254



264



356



364



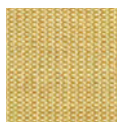
374



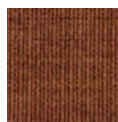
414



424



446



454



546



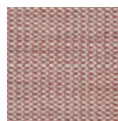
556



566



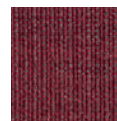
576



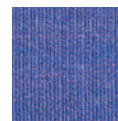
614



644



654



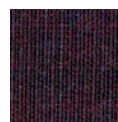
666



674



684



694



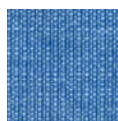
716



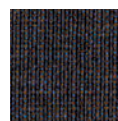
726



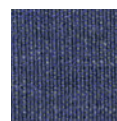
734



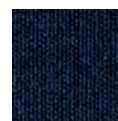
746



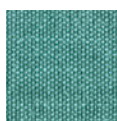
764



786



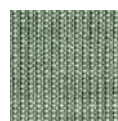
794



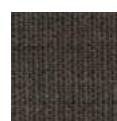
836



854



926



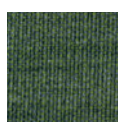
936



954



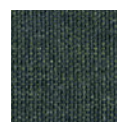
964



974



984



996

Tapicerías

Kvadrat Textiles / Telas Kvadrat

Rime / Grade 7

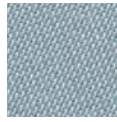
Composition / Composición
 90% New wool (worsted),
 10% Nylon
 90% Lana virgen (peinada),
 10% Nylon

Martindale test /
 Resistencia a la abrasión
 100.000 Cycles / Ciclos

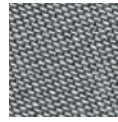
Certifications / Certificados
 AS/NZS 3837, class 2 ● BS 5852
 part 1 DIN 4102 B2 ● EN 1021-1/2
 ● IMO FTP Code 2010 Part 8 ● NF
 D 60 013 ● SN 198 898 5.3 with
 treatment ● UNI 9175 1 ● IMUS Cal.
 Bull. 117-2013 ● ÖNORM B2/Q1 ●
 BS 5852 Crib 5 with treatment ● BS
 5852 ignition source 3



111



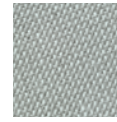
131



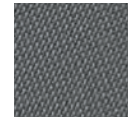
151



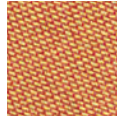
211



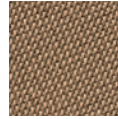
231



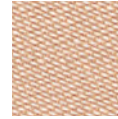
271



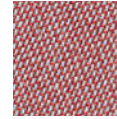
451



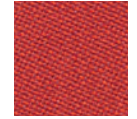
471



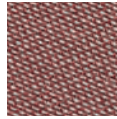
521



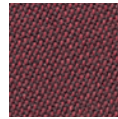
541



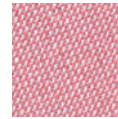
551



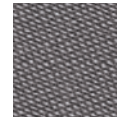
571



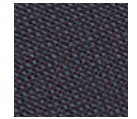
591



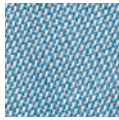
621



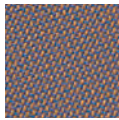
641



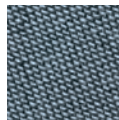
691



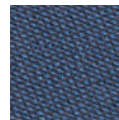
721



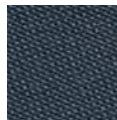
731



741



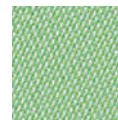
781



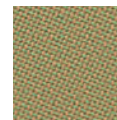
791



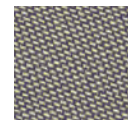
911



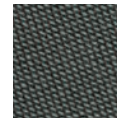
921



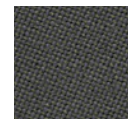
941



951



981



991

Sudden 2/ Grade 8

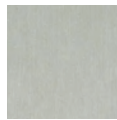
Composition / Composición
 100% Polyurethane
 100% Poliuretano

Martindale test /
 Resistencia a la abrasión
 100.000 Cycles / Ciclos

Certifications / Certificados
 BS 5852 Crib 5 with treatment ●
 BS 5852 part 1 with treatment ●
 EN 1021-1 ● EN 1021-1/2 with
 treatment NFPA 260 ● US Cal. Bull.
 117-2013



010



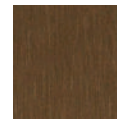
002



003



005



006



007



008



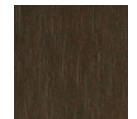
009



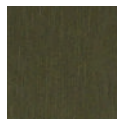
011



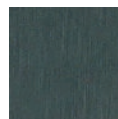
013



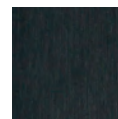
015



016



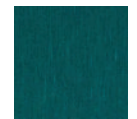
017



018



019



020



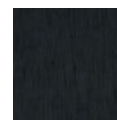
024



027



029



030



036

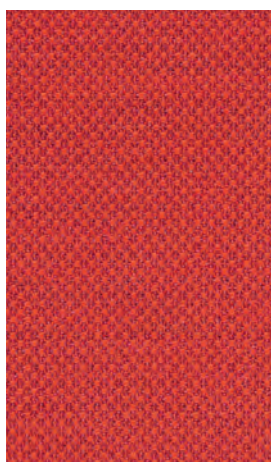
Kvadrat Textiles / Telas Kvadrat

Fiord 2 / Grade 8

Composition / Composición
 92% New wool (worsted),
 8% Nylon
 92% lana nueva (peinada),
 8% Nylon

Martindale test /
 Resistencia a la abrasión
 60.000 Cycles / Ciclos

Certifications / Certificados
 BS 5852 Crib 5 with treatment ●
 BS 5852 part 1 ● DIN 4102 B2 ● EN
 1021-1/2 ● IMO FTP Code 2010
 Part 8 ● NF D 60 013 ● UNI 9175 1
 ● IMUS Cal. Bull. 117-2013 ● AS/
 NZS 3837, class 2 ● SN 198 898
 5.3 with treatment



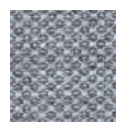
571



101



121



151



171



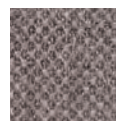
191



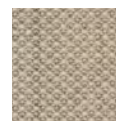
201



262



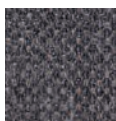
271



322



351



371



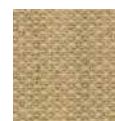
382



391



422



442



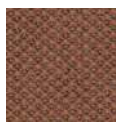
451



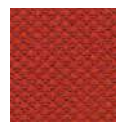
521



551



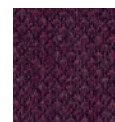
562



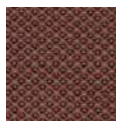
571



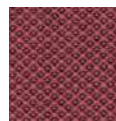
581



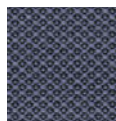
591



642



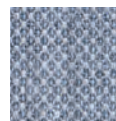
662



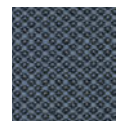
672



721



751



762



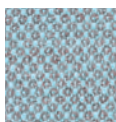
771



782



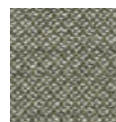
791



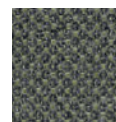
821



862



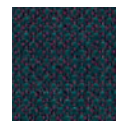
951



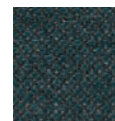
961



971



981



991

Kvadrat Textiles / Telas Kvadrat

Divina MD/ Grade 9

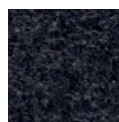
Composition / Composición
 100% New wool,
 100% Lana virgen

Martindale test /
 Resistencia a la abrasión
 45.000 Cycles / Ciclos

Certifications / Certificados
 AS/NZS 1530.3 ● BS 5852 Crib
 5 ● BS 5852 part 1 ● BS 5867
 part 2 type B ● EN 1021-1/2 ● EN
 13501, C-s1, d0, glued ● IMO FTP
 Code 2010 Part 8 ● NF D 60 013 ●
 NFPA 260 ● SN 198 898 5.3 with
 treatment ● UNI 9175 1 ● IMUS Cal.
 Bull. 117-2013 ● ÖNORM B1/ Q1 ●
 BS 5852 ignition source 3



633



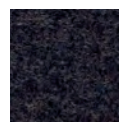
193



203



213



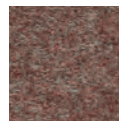
293



343



353



363



413



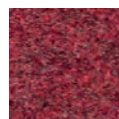
433



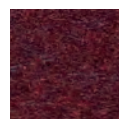
453



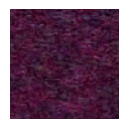
613



653



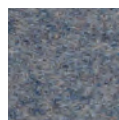
673



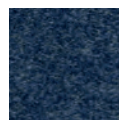
683



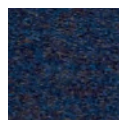
713



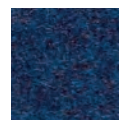
733



743



753



773



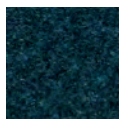
783



813



843



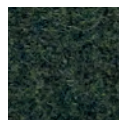
873



913



943



973

Kvadrat Textiles / Telas Kvadrat

Tonus 4/ Grade 8

Composition / Composición
 90% New wool, 10% Helanca
 90% Lana virgen,
 10% Helanca

Martindale test /
 Resistencia a la abrasión
 100.000 Cycles / Ciclos

Certifications / Certificados
 BS 5852 part 1 ● EN 1021-1/2 ●
 IMO FTP Code 2010 Part 8 ● NF D
 60 013 ● NFPA 260SN 198 898 5.3
 with treatment ● UNI 9175 1 ● IMUS
 Cal. Bull. 117-2013 ● ÖNORM B1/
 Q1 ● BS 5852 Crib 5 with treatment



130



100



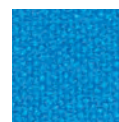
118



125



128



129



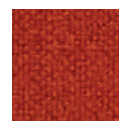
131



132



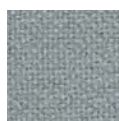
135



207



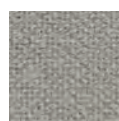
210



216



224



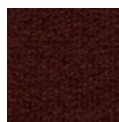
240



244



364



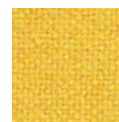
374



394



424



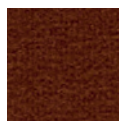
440



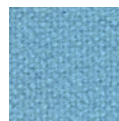
454



464



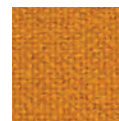
474



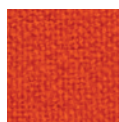
508



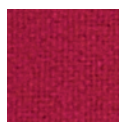
554



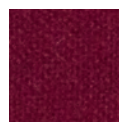
605



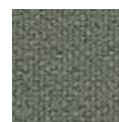
608



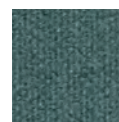
609



610



613



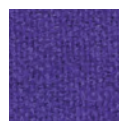
615



619



631



634



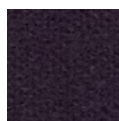
636



654



664



684



690



754



764



854



914



934



954



964



974

Tapicerías

Kvadrat Textiles / Telas Kvadrat

Divina 3 / Grade 8

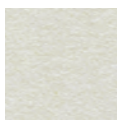
Composition / Composición
 100% New wool
 100% Lana virgen

Martindale test /
 Resistencia a la abrasión
 45.000 Cycles / Ciclos

Certifications / Certificados
 AS/NZS 1530.3 ● BS 5852 Crib 5
 ● BS 5852 part 1 ● BS 5867 part 2
 type B ● EN 1021-1/2 ● EN 13501,
 C-s1, d0, glued ● IMO FTP Code
 2010 Part 8 ● NF D 60 013 ● NFPA
 260SN 198 898 5.3 with treatment
 ● UNI 9175 1 ● IMUS Cal. Bull. 117-
 2013 ● ÖNORM B1/ Q1 ● BS 5852
 ignition source 3



756



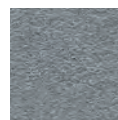
106



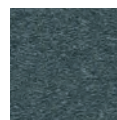
154



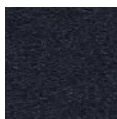
171



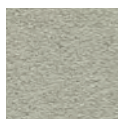
173



181



191



224



236



246



334



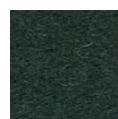
346



356



376



384



393



426



444



462



526



536



542



552



562



584



623



626



636



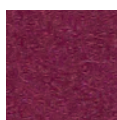
652



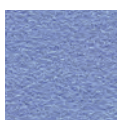
662



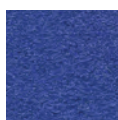
666



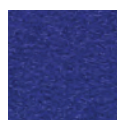
671



676



684



686



691



692



696



712



742



782



791



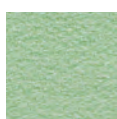
793



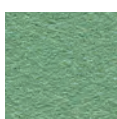
826



836



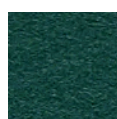
846



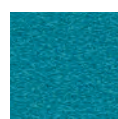
856



876



886



893



922



936



944



956



966



984

Kvadrat Textiles / Telas Kvadrat

Divina Melange 3 / Grade 9

Composition / Composición
 100% New wool
 100% Lana virgen

Martindale test /
 Resistencia a la abrasión
 45.000 Cycles / Ciclos

Certifications / Certificados
 AS/NZS 1530.3 ● BS 5852 Crib
 5BS 5852 part 1 ● BS 5867 part 2
 type B ● EN 1021-1/2 ● EN 13501,
 C-s1, d0, glued ● IMO FTP Code
 2010 Part 8 ● NF D 60 013NFPA
 260 ● SN 198 898 5.3 with
 treatment ● UNI 9175 1 ● IMUS Cal.
 Bull. 117-2013 ● ÖNORM B1/Q1 ●
 BS 5852 ignition source 3



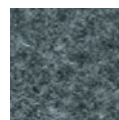
731



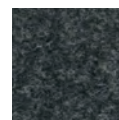
120



147



170



180



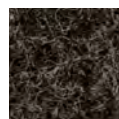
227



237



260



277



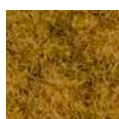
280



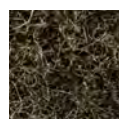
367



427



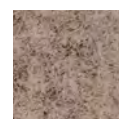
457



467



471



517



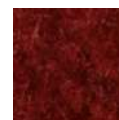
527



547



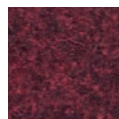
557



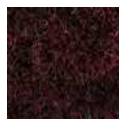
567



571



581



597



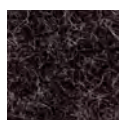
617



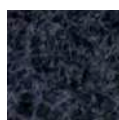
620



647



677



687



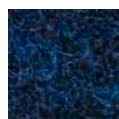
747



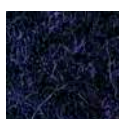
757



771



777



787



821



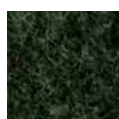
871



917



937



967



977

Tapicerías

Kvadrat Textiles / Telas Kvadrat

Hallingdal 65 / Grade 9

Composition / Composición
 70% New wool, 30% Viscose
 70% Lana virgen, 30% Viscosa

Martindale test /
 Resistencia a la abrasión
 100.000 Cycles / Ciclos

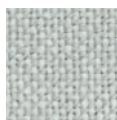
Certifications / Certificados
 AS/NZS 1530.3 • AS/NZS 3837
 • BS 5852 Crib 5BS 5852 part 1
 • EN 1021-1/2 • IMO FTP Code
 2010 Part 8 • NF D 60 013 • NFPA
 260SN 198 898 5.3 with treatment
 • UNI 9175 1 • IMUS Cal. Bull. 117-
 2013 • ÖNORM B1/ Q1 • BS 5852
 ignition source 3



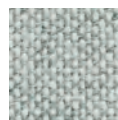
563



100



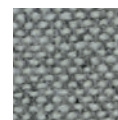
103



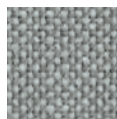
110



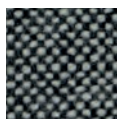
113



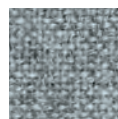
116



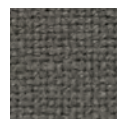
123



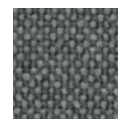
126



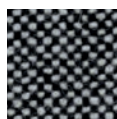
130



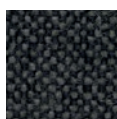
143



153



166



173



180



190



200



220



224



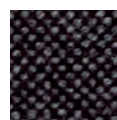
227



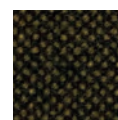
270



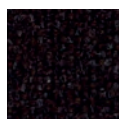
350



368



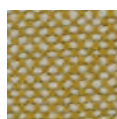
370



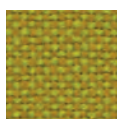
376



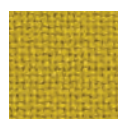
390



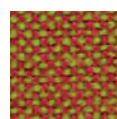
407



420



457



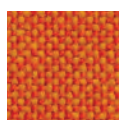
526



547



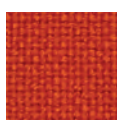
573



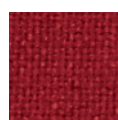
590



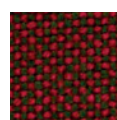
596



600



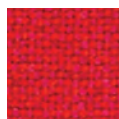
657



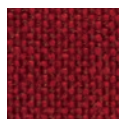
660



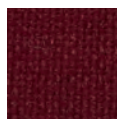
674



680



687



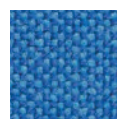
694



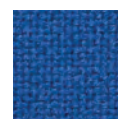
702



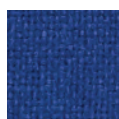
723



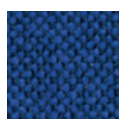
733



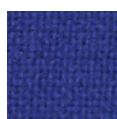
750



753



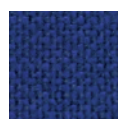
754



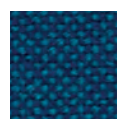
763



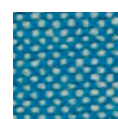
764



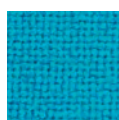
773



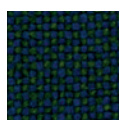
810



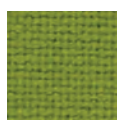
840



850



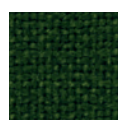
890



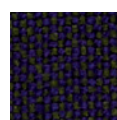
907



944



960



968



980

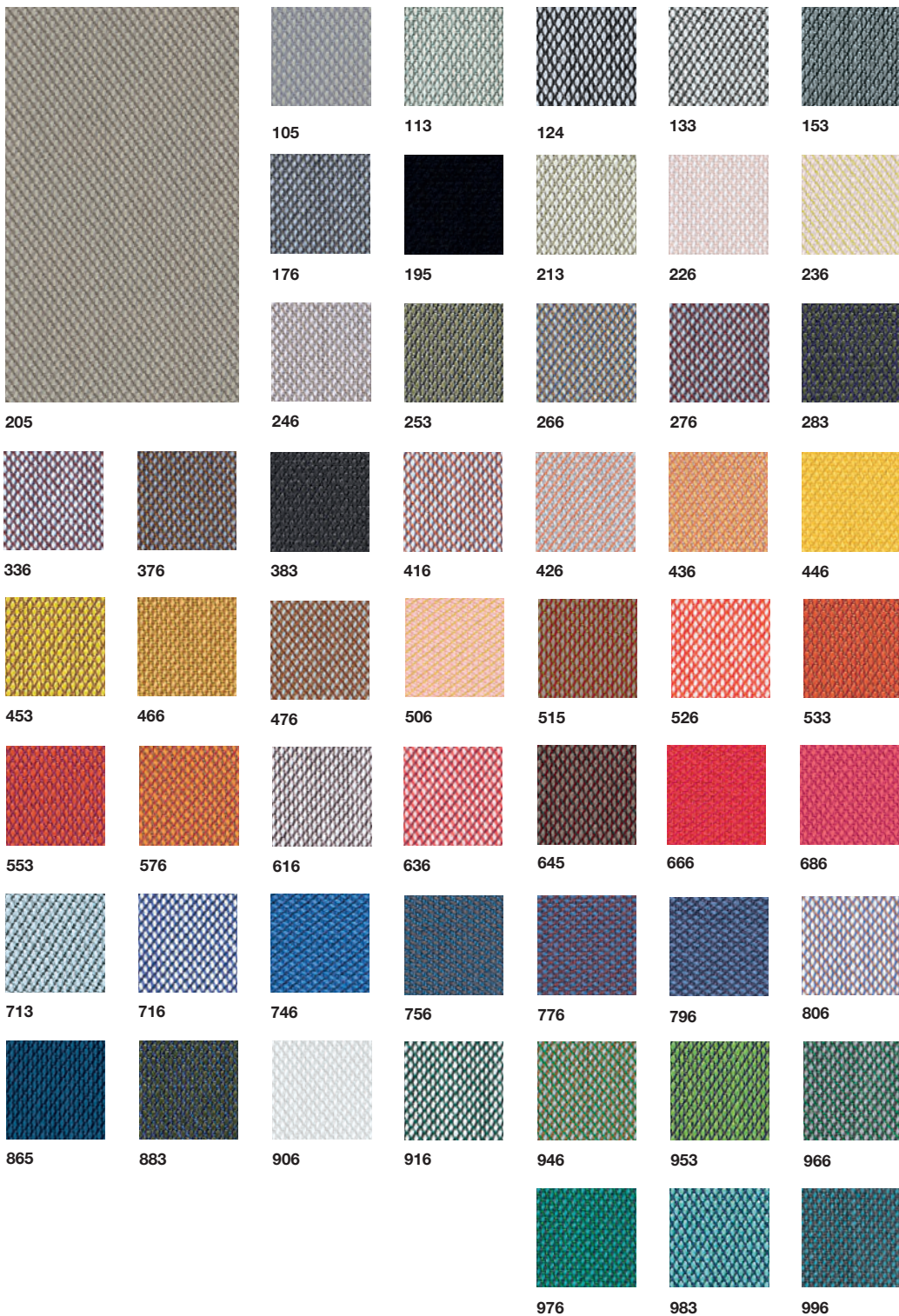
Kvadrat Textiles / Telas Kvadrat

Steelcut Trio 3 / Grade 9

Composition / Composición
 90% New wool (worsted),
 10% Nylon
 90% lana virgen,
 10% nailon

Martindale test /
 Resistencia a la abrasión
 100.000 Cycles / Ciclos

Certifications / Certificados
 AS/NZS 3837, class 2 • BS 5852
 part 1EN 1021-1/2 • IMO FTP
 Code 2010 Part 8 • NF D 60 013 •
 NFPA 260 • SN 198 898 5.3 with
 treatment • UNI 9175 1 • IMUS Cal.
 Bull. 117-2013 • ÖNORM B1/ Q1
 • BS 5852 Crib 5 with treatment •
 AS/NZS 1530.3BS 5852 ignition
 source 3



Tapicerías

Spradling Textiles / Telas Spradling

Valencia / Grade 1

Composition / Composición

Topcoat: 100%Vynil
 Backing: 100% Polyester Hi-Loft
 Capa: 100% Vinilo
 Soporte: 100% Poliéster Hi-Loft

Martindale test /

Resistencia a la abrasión
 300.000 Cycles / Ciclos

Certifications / Certificados

EU: EN 1021 Parte 1 y 2 ● ES: UNE 23.727-90 1R/M.2 ● FR: NF P 92-503/ M2 ● DE: DIN 4102 B2 ● IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) ● Classe 1.1M (UNO I EMME) ● AT: ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten ● AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend ● IMO FTP 2010 Código MSC.307 (88) Parte 8 3.1 & 3.2 ● US: FMVSS 302 ● US: FAR 25/853 (MED) Marine Equipment Directive (en su versión en vigor) ● ECE R118.02 (replaces Directive 95/28/CE) Annexes 6, 7 & 8 ● EN 71-2:2006+A1:2007 - Seguridad del juguete - Parte 2: Inflamabilidad ● BS 5852 Crib 5 with treatment



Apfel
5041



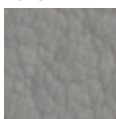
Night
2108



Chestnut
2115



Rot
2075



Auster
4040



Jade
5056



Gold
6020



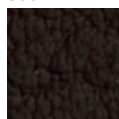
Citrus
2109



Camel
2116



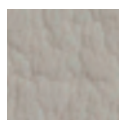
Lavendel
3001



Meteor
4041



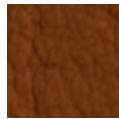
Turkis
5057



Weiss
8032



Praline
0001



Terracotta
0035



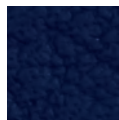
Beige
1050



Avocado
2110



Cashmere
2117



Delft
3067



Titan
4042



Petrol
5065



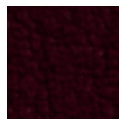
Sumatra
9001



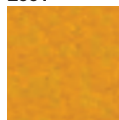
Cognac
0002



Champagne
1001



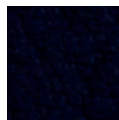
Merlot
2001



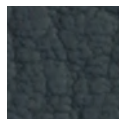
Squash
2111



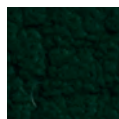
Violet
2118



Marine
3068



Platin
4043



Grön
5069



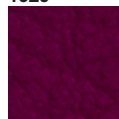
Schwarz
9035



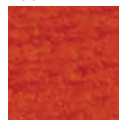
Mocca
0020



Ivory
1020



Berry
2002



Tomato
2112



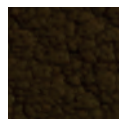
Teal
2119



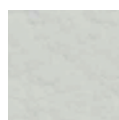
Baltic
3069



War Grey
4044



Bronze
6002



Pure white
9607



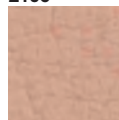
Buche
0033



Sisal
1048



Coral
2106



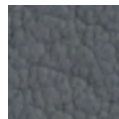
Lotus
2113



Sonne
2020



Mushroom
4001



Perle
4045



Nectarine
6003



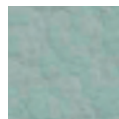
Pearlescence
8020



Taube
0034



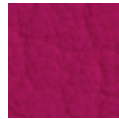
Leinen
1049



Skylight
2107



Rose
2114



Pink
2021



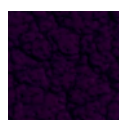
Laurel
4002



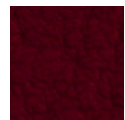
Lightgrau
4052



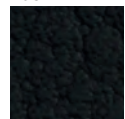
Safran
6012



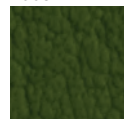
Amethyst
7001



Port
2062



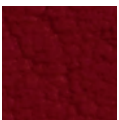
Graphite
4003



Olive
5001



Melone
6013



Kirsche
2074



Silver
4020



Moss
5002



Orange
6019

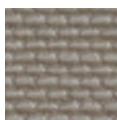
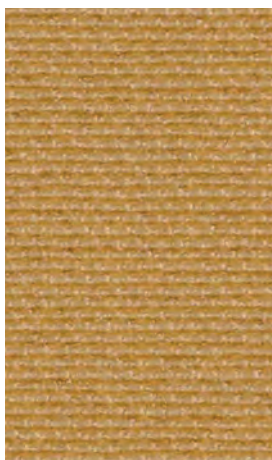
Spradling Textiles / Telas Spradling

Silvertex / Grade 2

Composition / Composición
 Topcoat: 100%Vynil
 Backing: 100% Polyester Hi-Loft
 Capa: 100% Vinilo
 Soporte: 100% Poliéster Hi-Loft

Martindale test /
 Resistencia a la abrasión
 300.000 Cycles / Ciclos

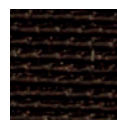
Certifications / Certificados
 EU: EN 1021 Parte 1 y 2 ● ES: UNE 23.727-90 1R/M.2 ● FR: NF P 92-503/ M2 ● DE: DIN 4102 B2 ● IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) ● Classe 1.1M (UNO I EMME) ● AT: ÖNORM B 3825, Gruppe 1 - Schwerbrennbare Verhalten ● AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend ● IMO FTP 2010 Código MSC.307 (88) Parte 8 3.1 & 3.2 ● US: FMVSS 302 ● US: FAR 25/853 (MED) Marine Equipment Directive (en su versión en vigor) ● ECE R118.02 (replaces Directive 95/28/CE) Annexes 6, 7 & 8 ● EN 71-2:2006+A1:2007 - Seguridad del juguete - Parte 2: Inflamabilidad ● BS 5852 Crib 5 with treatment



Macadamia 0001



Sandstone 0002



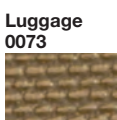
Mocca 0005



Taupe 0009



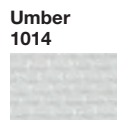
Orange 0013



Luggage 0073



Beige 1010



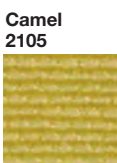
Umber 1014



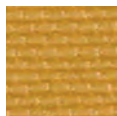
Sisal 1051



Cream 1077



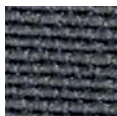
Camel 2105



Avocado 2092



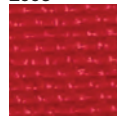
Squash 2093



Champagne 1078



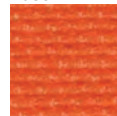
Petrol 2094



Cobre 2003



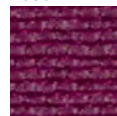
Grenadine 2095



White 2089



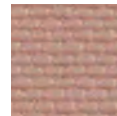
Tomato 2096



Icecream 2090



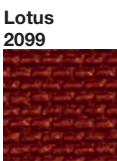
Orchid 2097



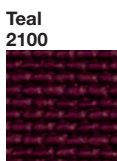
Citrus 2091



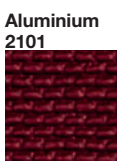
Rose 2098



Lotus 2099



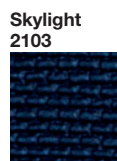
Teal 2100



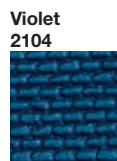
Aluminium 2101



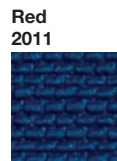
Coral 2102



Skylight 2103



Violet 2104



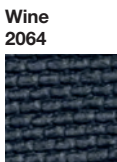
Red 2011



Sunkist 2012



Raspberry 2016



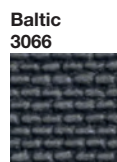
Wine 2064



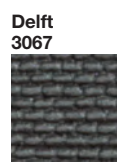
Turquoise 3001



Sapphire 3007



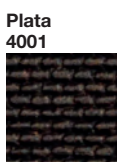
Baltic 3066



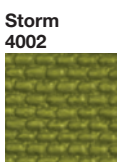
Delft 3067



Jet 3068



Plata 4001



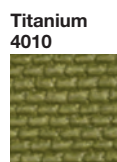
Storm 4002



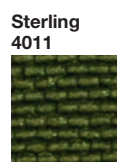
Graphite 4003



Ice 4004



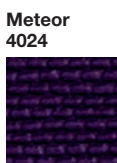
Titanium 4010



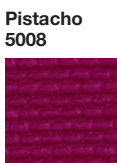
Sterling 4011



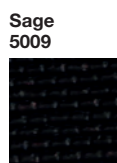
Shitake 4012



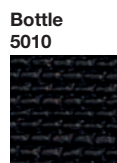
Meteor 4024



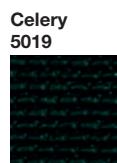
Pistacho 5008



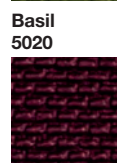
Sage 5009



Bottle 5010



Celery 5019



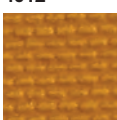
Basil 5020



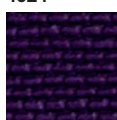
Mandarin 6061



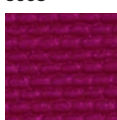
Melon 6062



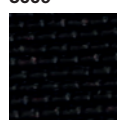
Safran 6065



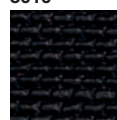
Aubergine 7001



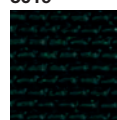
Magenta 7002



Black 9001



Carbon 9002



Forest 5063



Rubín 6004

Tapicerías

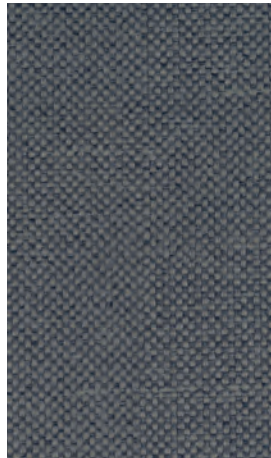
Spradling Textiles / Telas Spradling

Maglia / Grade 3

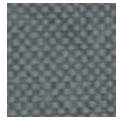
Composition / Composición
 Topcoat: 100% Vynil
 Backing: 100% Polyester Hi-Loft
 Capa: 100% Vinilo
 Soporte: 100% Poliéster Hi-Loft

Martindale test /
 Resistencia a la abrasión
 >100.000 Cycles / Ciclos

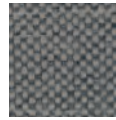
Certifications / Certificados
 EU: EN 1021 Parte 1 y 2 ● ES:
 UNE 23.727-90 1R/M.2 ● FR: NF
 P 92-503/M2 ● DE: DIN 4102 B2
 ● IT: UNI 9175 (1987) / UNI 9175/
 FA1 (1994) Classe 1.IM (UNO I
 EMME) ● AT: ÖNORM B 3825,
 Gruppe 1 - Schwerbrennbares
 Verhalten ● AT: ÖNORM A 3800
 Teil 1, Qualmbildungsklasse Q1 -
 schwachqualmend ● IMO FTP 2010
 Código MSC.307 (88) Parte 8 3.1
 & 3.2 ● US: FMVSS 302 ● US: FAR
 25/853 ● (MED) Marine Equipment
 Directive (en su versión en vigor) ●
 ECE R118.02 (replaces Directive
 95/28/CE) Annexes 6, 7 & 8 ● EN
 71-2:2006+A1:2007 - Seguridad
 del juguete - Parte 2: Inflamabilidad



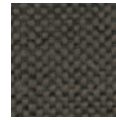
Urban
8056



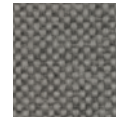
Armony
0031



Dovetail
1702



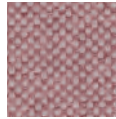
Earth
3616



Granite
7026



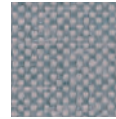
Ginger
6025



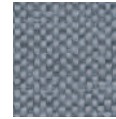
Blossom
4203



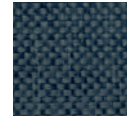
Uyumi
5001



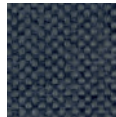
Serenity
2420



Breeze
0003



Indigo
5559



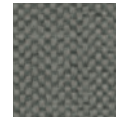
Midnight
5450



Greenland
6443



Sky
2003



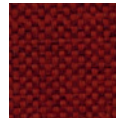
Safari
8022



Primrose
2000



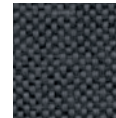
Sage
0406



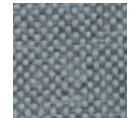
Mars
4227



Truffle
4537



Thunder
6016



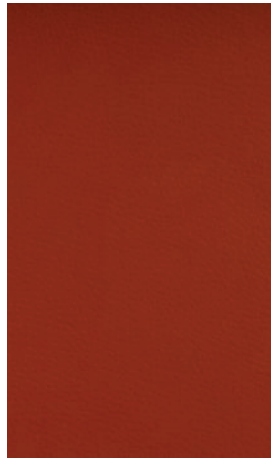
Alaska
4008

Dolce / Grade 4

Composition / Composición
 Topcoat: 100% Polyurethane
 Backing: 100% Rayon
 Capa: 100% Poliuretano
 Soporte: 100% Rayon

Martindale test /
 Resistencia a la abrasión
 >300.000 Cycles / Ciclos

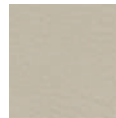
Certifications / Certificados
 EU: EN 1021 Parte 1 y 2 ● IMO FTP
 2010 Código MSC.307 (88) Parte 8
 3.1 & 3.2 ● US: FMVSS 302



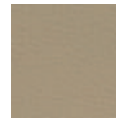
Tangelo
6718



White
6701



Ivory
6702



Ecru
6703



Dune
6704



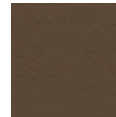
Sand
6705



Latte
6706



Cumin
6707



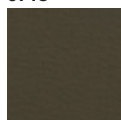
Mushroom
6708



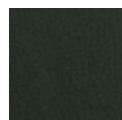
Camel
6709



Lion
6710



Bramble
6716



Moss
6717



Poppy
6719



Fuchsia
6720



Citron
6721



Grass
6722



Peacock
6723



Jet
6724



Indigo
6725



**Artesian
DL 6726**



Meteor
6727



Black
6728

Fabrics

Sunbrella Textiles / Telas Sunbrella

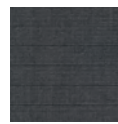
Solid & Stripes / Grade 2

Composition / Composición
 100% Sunbrella solution dyed
 acrylic
 100% Sunbrella acrílico teñido en
 masa

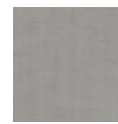
Martindale test /
 Resistencia a la abrasión
 15.000-25.000 Cycles / Ciclos



Mink brown
3127



Charcoal
3705



Shingles
3706



Riviera blue
3717



Plum
3718



Paris red
3728



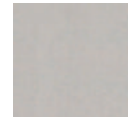
Taupe
3729



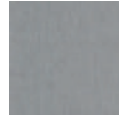
Ardoise
3737



Macao
3738



Silver grey
3741



Lead chine
3756



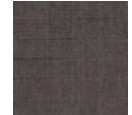
Flanelle
3757



Sooty
3758



Line
3780



Dark smoke
3792



Logo red
5477



Pink
3905



Carbon
3906



Taupe chine
3907



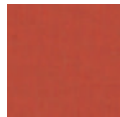
Lime
3936



Lemon
3937



Mimosa
3938



Blue chine
3793



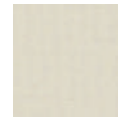
Polar blue
3940



Adriatic
3941



Blue storm
3942



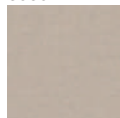
Nacre
3943



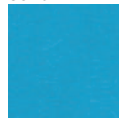
Charron
3944



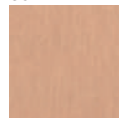
Granny
3945



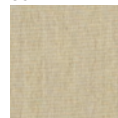
Paprika
3939



Argile
3960



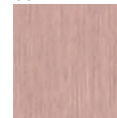
Peach
3962



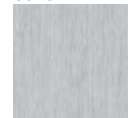
Eggshell
3963



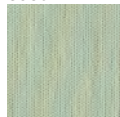
Curacao
3964



Blush
3965



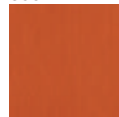
Marble
3966



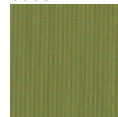
Mint
3967



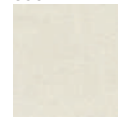
Azure
3961



Pepper
3968



Pumpkin
3969



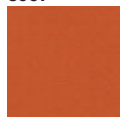
Natural
5404



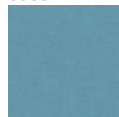
Black
5408



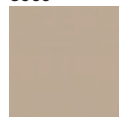
Aruba
5416



Tuscany
5417



Mineral blue
5420



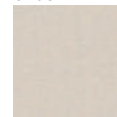
Antique beige
5422



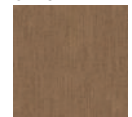
Burgundy
5436



Navy blue
5439



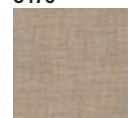
Canvas
5453



Heather beige
5476



True blue
5499



Arbor pebble
48009

Sunbrella Textiles / Telas Sunbrella

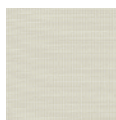
Natte / Grade 3

Composition / Composición
 100% Sunbrella solution dyed acrylic
 100% Sunbrella acrílico teñido en masa

Martindale test / Resistencia a la abrasión
 25.000 Cycles / Ciclos



Carbon sky
10064



Nature
10014



White
10020



Canvas
10021



Grey chine
10022



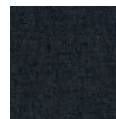
Frosty chine
10025



Heather beige
10028



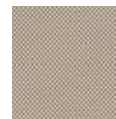
Heather grey
10029



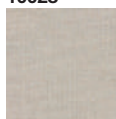
Sooty
10030



Nature grey
10040



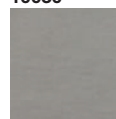
Heathe
10150



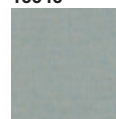
Linen
10151



Graumel
10152



Flanelle
10153



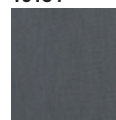
Storm
10154



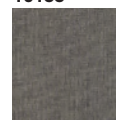
Taupe
10155



Dark taupe
10059



Charcoal chine
10063



Carbon beige
10065

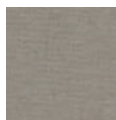
Heritage / Grade 4

Composition / Composición
 50% Recycled acrylic, 47% acrylic, 3% PE
 50% acrílico reciclado, 47% acrílico, 3% PE

Martindale test / Resistencia a la abrasión
 25.000 Cycles / Ciclos



Denim
18010



Ash
18001



Garnet
18003



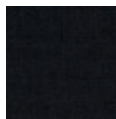
Granite
18004



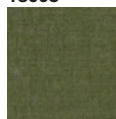
Papyrus
18006



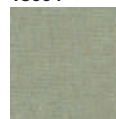
Pumpkin
18007



Char
18009



Leaf
18011



Moss
18012

Sunbrella Textiles / Telas Sunbrella

Savane / Grade 4

Composition / Composición
100% Sunbrella solution dyed acrylic
Solución Sunbrella 100% teñido en masa

Martindale test /
Resistencia a la abrasión
35.000 Cycles / Ciclos



Coconut
233



Grey
234



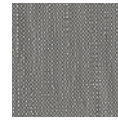
Silver
239



White
235



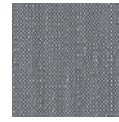
Granite
240



Zinc
236



Flanelle
241



Storm
237



Canvas
238

Chartres / Grade 6

Composition / Composición
100% Sunbrella solution dyed acrylic
Solución Sunbrella 100% teñido en masa

Martindale test /
Resistencia a la abrasión
24.000 Cycles / Ciclos



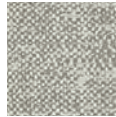
Pearl
193



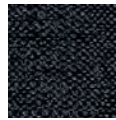
Bronze
181



Antique
186



Grey
191



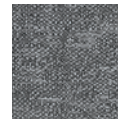
Sooty
182



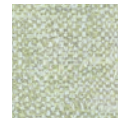
Glacier
187



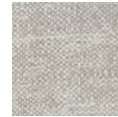
Lichen
192



Flanelle
183



Mint
188



Silver
194



Rose
184



Heather
189



Mineral
185



Gold
190

Sunbrella Textiles / Telas Sunbrella

Lopi / Grade 8

Composition / Composición
 100% Sunbrella solution dyed acrylic
 Solución Sunbrella 100% teñido en masa

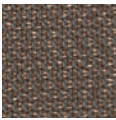
Martindale test / Resistencia a la abrasión
 80.000 Cycles / Ciclos



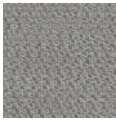
Snow
033



Shadow
013



Coconut
014



Silver
015



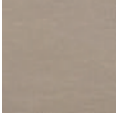
Hemp
016



Charcoal
017



Marble
018



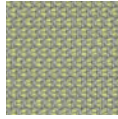
Sand
019



Vanilla
020



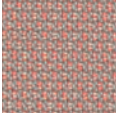
Lime
021



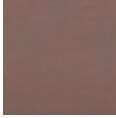
Pistache
022



Blush
023



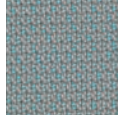
Peach
024



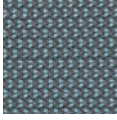
Coral
025



Glacier
026



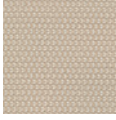
Steel
027



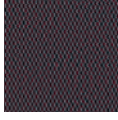
Cloud
028



Storm
029



Antique
034



Plum
035