

Andreu World Fabric & Leather Specification



CONTENTS:

Leather	2.
Fabric	4.

Leather

Leather
Piel / Grade L1

Composition / Composición
Bovine leather of European origin
Piel bovina de origen europeo

Certifications / Certificados
EN ISO 102-1 - EN ISO 1021-2 •
BS 5852:Source 0 • BS 5852:
Source 1 • Cal TB 117 •
NFPA 260/UFAC



Hide Leather
Cuero / Grade L2

Composition / Composición
Bovine leather
Piel bovina



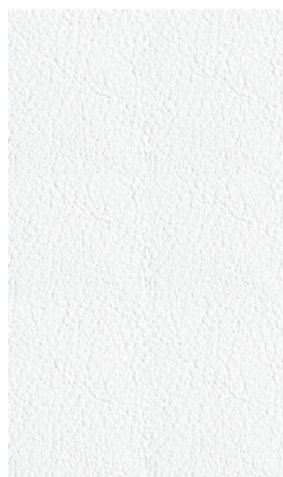
Leather

Leather Piel / Grade L3

Composition / Composición
Bovine leather of European origin
Piel bovina de origen europeo

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
EN 1021-1 - UNI EN 1021-2 • NFPA 260/UFAC • IMO Resolution A.652 (16)California TB 117 section E



1800



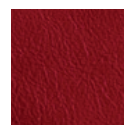
1805



1806



1809



1810



1811



1815



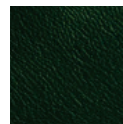
1816



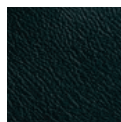
1818



1819



1820



1821



1822



1824



4830



4832



4833



4834



4835



4836



4837

Leather Elmotique VII / Grade L6

Composition / Composición
Bovine leather of Scandinavian origin
Piel bovina de origen 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.

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



43024



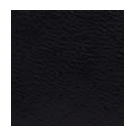
43807



93718



95044



91059



99001

Fabric

Soft-fibr Soft-fiber / Grade

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



1507



1508



1510



1511



1512



1514



1515



1516

Jacquard Two / Grade 2

Composition / Composición
79%PES 10%PES REC 6%OF
REC 5%CO REC.
21% Recycled yarn
79%PES 10%PES REC 6%OF
REC 5%CO REC.
21% Hilo reciclado

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

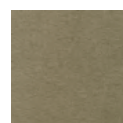
Certifications / Certificados
BS5852 Source 0 • EN 1021-
1:2006 • CAL TB-117



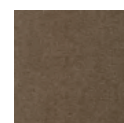
1969



1700



1702



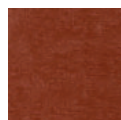
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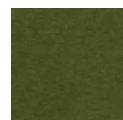
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1956



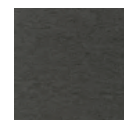
1959



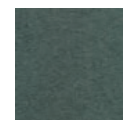
1961



1962



1964



1966



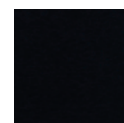
1968



1712



1709



1732

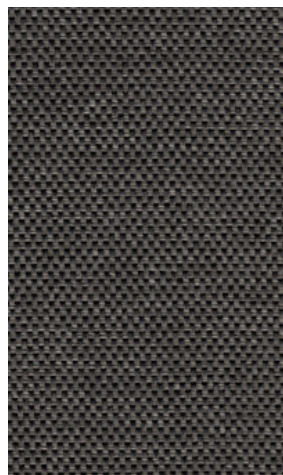
Fabric

Jacquard One / Grade 1

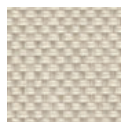
Composition / Composición
48% PP. 18%PES. 9%CO. 25%
Recycled yarn from GRS Bottles
and textile waste
48% PP. 18%PES. 9%CO. 25%
Hilo reciclado de botellas GRS y
residuos textiles.

Martindale test /
Resistencia a la abrasión
31.000 Cycles / Ciclos
(EN ISO 12947-1:1998)

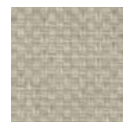
Certifications / Certificados
BS5852 source 0/EN ISO 1021-
1:2006 ● CAL TB 117



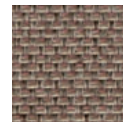
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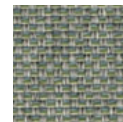
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1716



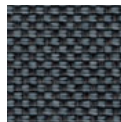
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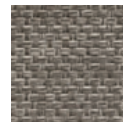
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1780



1726



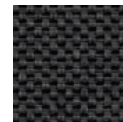
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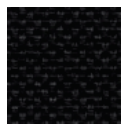
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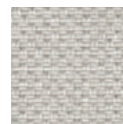
1727



1722



1723



1728

Jacquard Three / Grade 1

Composition / Composición
50% PP, 50% recycled yarn
50% PP, 50% hilo reciclado

Martindale test /
66.000 Cycles / Ciclos
(EN ISO 12947-2:1998)

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



1953



1757



1758



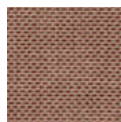
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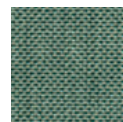
1950



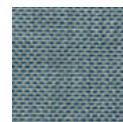
1951



1952



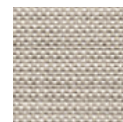
1954



1955



1970



1971



1972



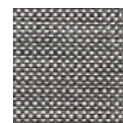
1973



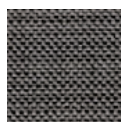
1974



1975



1976



1977



1978

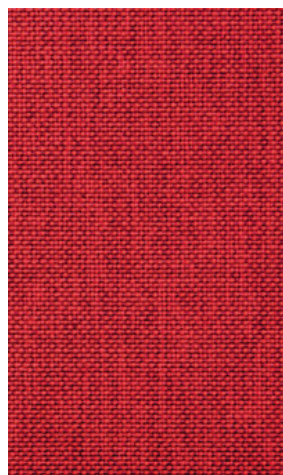
Fabric

Jacquard Four / Grade 4

Composition / Composición
 34%WO 28%PES REC 23%PP
 11%CO REC
 43% Recycled
 34%WO 28%PES REC 23%PP
 11%CO REC
 43% Reciclado

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

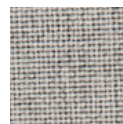
Certifications / Certificados
 BS5852 0/1 ● EN 1021 1/2 ●
 BS7176 Low hazard ● BS7176
 Medium hazard ● CAL TB117 ●
 NFPA 260:2013



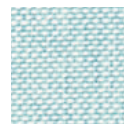
2256



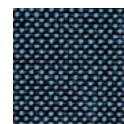
2251



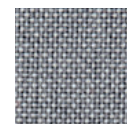
2253



2257



2260



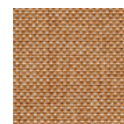
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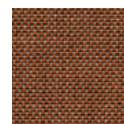
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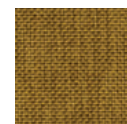
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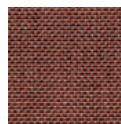
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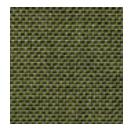
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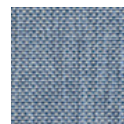
2288



2289



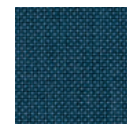
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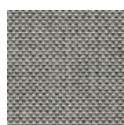
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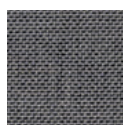
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2295



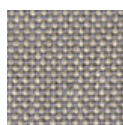
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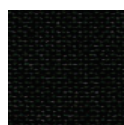
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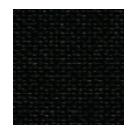
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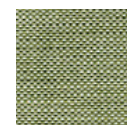
2299



2300



2301



2302

Jacquard Five / Grade 3

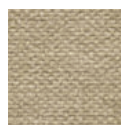
Composition / Composición
 80%PES 11%PES REC 5%CO
 4%CO REC
 16% Recycled
 80%PES 11%PES REC 5%CO
 4%CO REC
 16% Reciclado

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

Certifications / Certificados
 BS5852 Source 0 ● EN1021-Part 1
 ● CAL TB 117 ● NFPA 260



2136



2135



2138



2137



2139



2130



2131



2132



2142



2140



2141



2143



2144



2133



2134

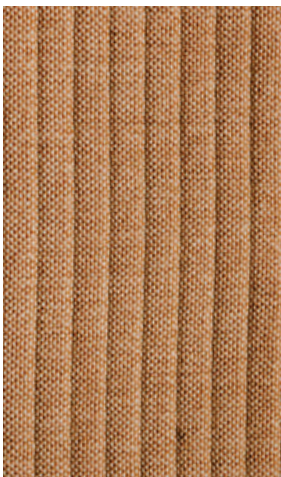
Fabric

Jacquard Four Special / Grade 4

Composition / Composición
47% PP 26%WO 6%MA
21% Recycled yarn from GRS
bottles and textile wast
47% PP 26%WO 6%MA
21% Hilo reciclado de botellas
GRS y residuos textiles.

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

Certifications / Certificados
BS5852 source 0 ● EN 1021-
1:2006 ● BS5852 source 1 ● EN
1021-2:2006 ● CAL TB 117



2347



2344



2268



2345



2346



2348



2271



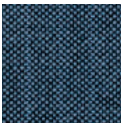
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2272



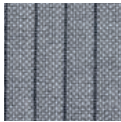
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2275



2353



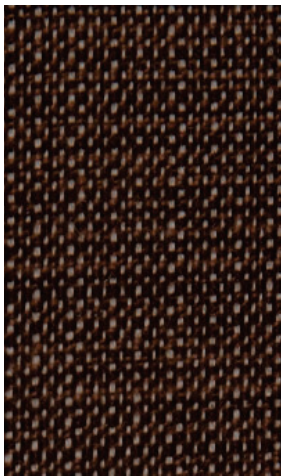
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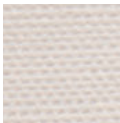
2354

Sand / Grade 2

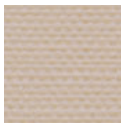
IN/OUT



1184



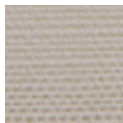
1180



1181



1183



1182

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

Martindale test /
Resistencia a la abrasión
17.000 Cycles / Ciclos

Fabric

Loom One / Grade 2

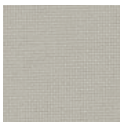
Composition / Composición
100% Polyester-Trevira CS
100% Poliéster-Trevira CS

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

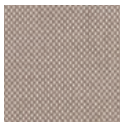
Certifications / Certificados
UNI 9174-8456 Class C1 • DIN
4102 Class B1 • NF 92501-7 Class
M1 • CRIB 5 • EN 1021/1-2 • IMO
Part 8 Upholstery • UNI 9175 Class
1IM • BS 7176 Medium Hazard •
NF D 60013 Class AM 18



I015



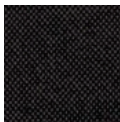
I001



I002



I003



I004



I005



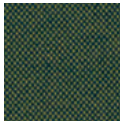
I006



I007



I008



I009



I010



I011



I012



I013



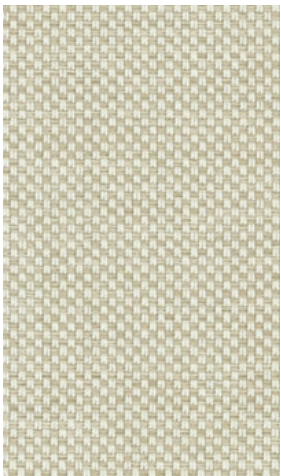
I014

Loom Two / Grade 3 IN/OUT

Composition / Composición
100% PP

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

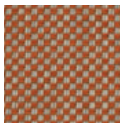
Certifications / Certificados
BS 5852:1990 sez 4 part 1
(Cigarette Test)



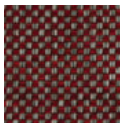
I065



I057



I058



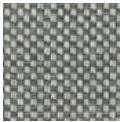
I059



I060



I061



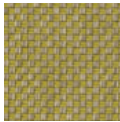
I062



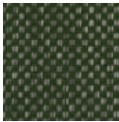
I063



I064



I066



I067

Fabric

Loom Three / Grade 4

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

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

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



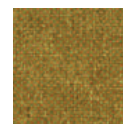
I023



I024



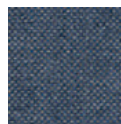
I025



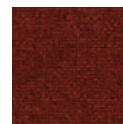
I026



I027



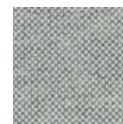
I028



I029



I031



I032



I033



I034



I035



I036

Loom Four / Grade 4

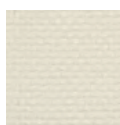
Composition / Composición
100% Polyester-Trevira CS
100% Poliéster-Trevira CS

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

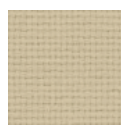
Certifications / Certificados
UNI 9174-8456 Class C1 • DIN
4102 Class B1 • NF 92501-7 Class
M1 • CRIB 5 • EN 1021/1-2 • IMO
Part 8 Upholstery • UNI 9175 Class
1IM • BS 7176 Medium Hazard •
NF D 60013 Class AM 18



I042



I037



I038



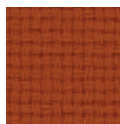
I039



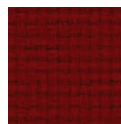
I040



I041



I043



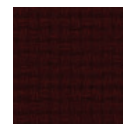
I044



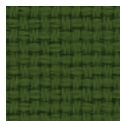
I045



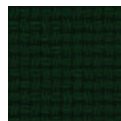
I046



I047



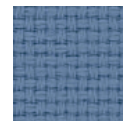
I048



I049



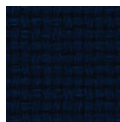
I050



I051



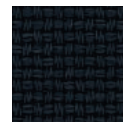
I052



I053



I054



I055



I056

Fabric

Circular ONE / Grade 2 PURE ECO

Composition / Composición
100% PES recycling
81% recycled yarn from PET
bottles, 19% recycled PES waste

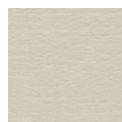
100% Reciclado
81% Botellas PET reciclado,
19% residuos PES reciclado

Martindale test /
Resistencia a la abrasión
>100.000 Cycles / Ciclos
81% recycled yarn from PET
bottles, 19% recycled PES waste

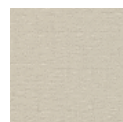
Certifications / Certificados
BS5852 Source 0 ● EN 1021-Part
1 ● CAL TB 117 ● NFPA 260 ● EN
12947-2:1998 ● EN 12945/2:2000
● EN 105-B02:1998 & 105 B02/
A01:2002 ● Oekotex certified ●
REACH approved chemicals
and dyes ● Biocide and PFCs
free ● Zero-waste production ●
Manufactured under ISO 9001
and ISO 14001 standards



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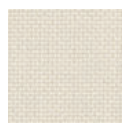
Reel One / Grade 2 IN/OUT

Composition / Composición
100% Fibra acrílica tintada en masa
100% Solution-dyed acrylic fiber

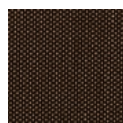
Martindale test /
Resistencia a la abrasión
30.000 Cycles / Ciclos
(EN ISO 12947/2)



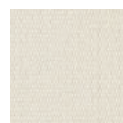
R070



R050



R054



R051



R055



R056



R057



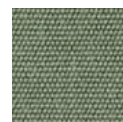
R058



R052



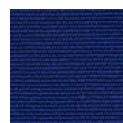
R060



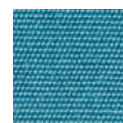
R062



R065



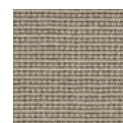
R067



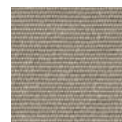
R063



R064



R068



R069



R072

Fabric

Spin One / Grade 1

Composition / Composición
49.5% PAC., 38.5%PES., 12% CO
27.65% Recycled yarn
49.5% PAC., 38.5%PES., 12%CO
27.65% Hilo reciclado

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



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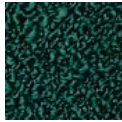
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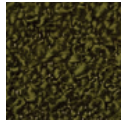
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2714



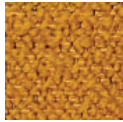
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2717



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2719



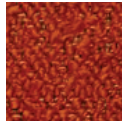
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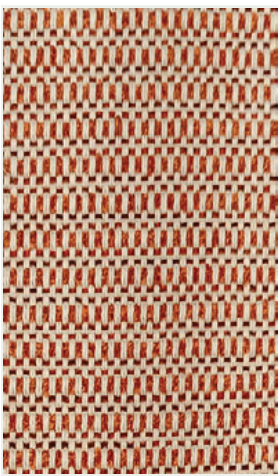


2726

Spin Two / Grade 1

Composition / Composición
54%PES., 38%CO, 5% PAC., 2%
VIS, 1% OF.
56.80 % Recycled yarn
54%PES., 38%CO, 5% PAC., 2%
VIS, 1% OF.
56.80% Hilo reciclado

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



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Fabric

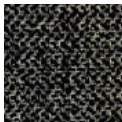
Spin Three / Grade 1

Composition / Composición
69%PES., 30%CO, 1% PA.
55.50% Recycled yarn
69%PES., 30%CO. 1% PA.
55.50% Hilo reciclado

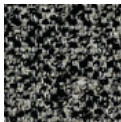
Martindale test /
Resistencia a la abrasión
70.000 Cycles / Ciclos
(EN ISO 12947/2)



2757



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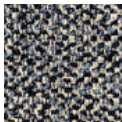
2747



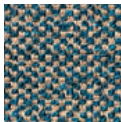
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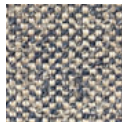
2749



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2754



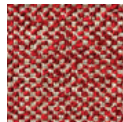
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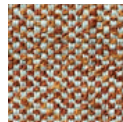
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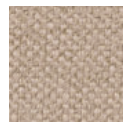
2761



2762



2763

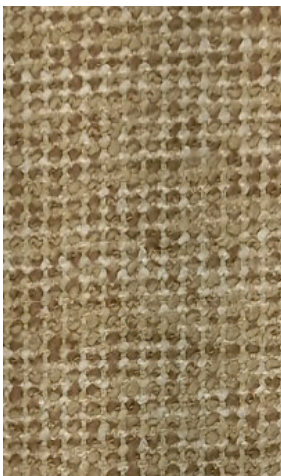


2764

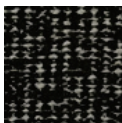
Spin Four / Grade 1

Composition / Composición
54%PAC., 35%PES., 11% CO
25.20% Recycled yarn
54%PAC., 35%PES., 11% CO
25.20% Hilo reciclado

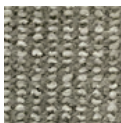
Martindale test /
Resistencia a la abrasión
30.000 Cycles / Ciclos
(EN ISO 12947/2)



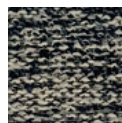
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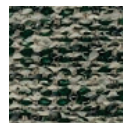
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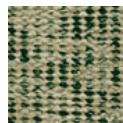
2771



2772



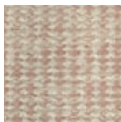
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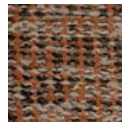
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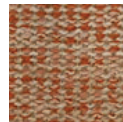
2775



2776



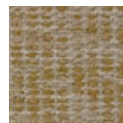
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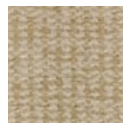
2778



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Fabric

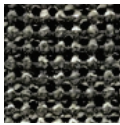
Spin Five / Grade 1

Composition / Composición
52%PAC., 39%PES., 9% CO.
25.80% Recycled yarn
52%PAC., 39%PES., 9% CO.
25.80% Hilo reciclado

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



2793



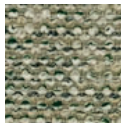
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2786



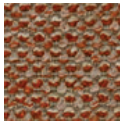
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2788



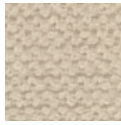
2789



2790



2791



2792

Spin Six / Grade 4

Composition / Composición
80%PP., 14%PES. REC., 3% CO.
REC.3% OF. REC.
20% Recycled yarn
80%PP., 14%PES. REC., 3% CO.
REC.3% OF. REC.
20% Hilo reciclado

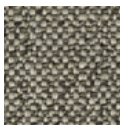
Martindale test /
Resistencia a la abrasión
80.000 Cycles / Ciclos
(EN ISO 12947/2)



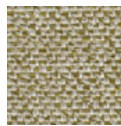
2165



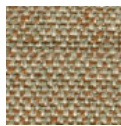
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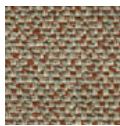
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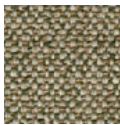
2168



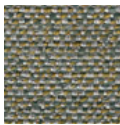
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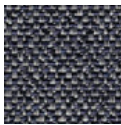
2170



2171



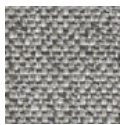
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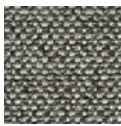
2173



2174



2175



2176



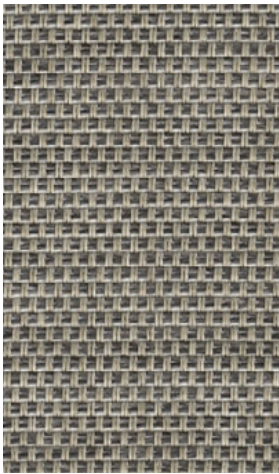
2177

Fabric

Tack One / Grade 2 IN/OUT

Composition / Composición
60% PP, 40% PES Recycled yarn
60% PP, 40% PES 40% Hilo
reciclado

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



2442



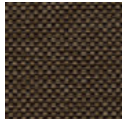
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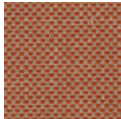
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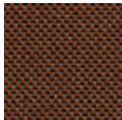
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2444



2445



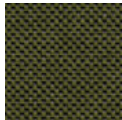
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2447



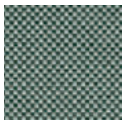
2448



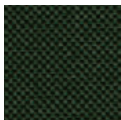
2449



2450



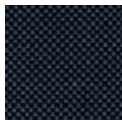
2451



2452



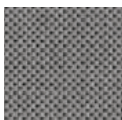
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2454



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2456



2457



2458



2459



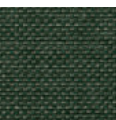
2470



2471



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2473

Fabric

Tack Two / Grade 6 IN/OUT

Composition / Composición
82% PP., 18%PES. Recycled yarn
82% PP., 18%PES. Hilo reciclado

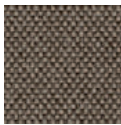
Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos
(EN ISO 12947/2)



2178



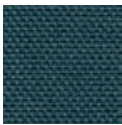
2179



2180



2181



2182



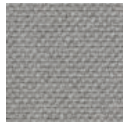
2183



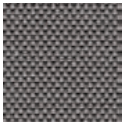
2184



2185



2186



2187



2188



2189

Tack Three / Grade 6 IN/OUT

Composition / Composición
100% PET recycling / reciclado

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



2826



2810



2811



2812



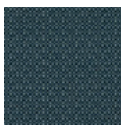
2813



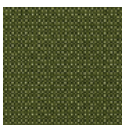
2814



2815



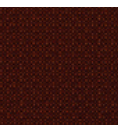
2816



2817



2818



2819



2820



2821



2822



2823



2824



2825



2827



2828



2829

Fabric

Tack Four / Grade 9 IN/OUT

Composition / Composición
100% PET recycling / reciclado

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



2831



2830



2832



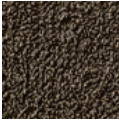
2833



2834



2835



2836

Tack Five / Grade 7 IN/OUT

Composition / Composición
PP 100%
PP 100%

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



L068



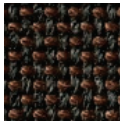
L069



L070



L071



L072



L073

Fabric

Citadel / Grade 1

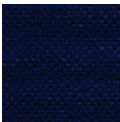
Composition / Composición
100% Flame Retardant
Polypropylene
Polipropileno 100% ignífugo

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
Confin



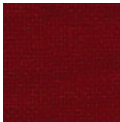
FL010
Hamilton



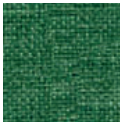
FL768
Ralstone



FL019
Craven



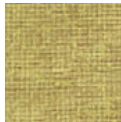
FL801
Bingham



FL828
Drawbridge



FL076
Redstone



FL821
Fortress



FL829
Abide



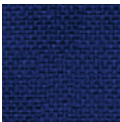
FL125
Augusta



FL822
Beacon



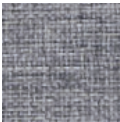
FL830
Resistance



FL757
Stillwater



FL824
Hideaway



FL832
Redoubt

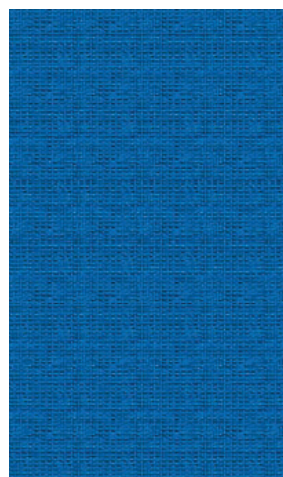
Fabric

Gravity / Grade 1

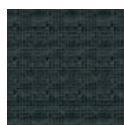
Composition / Composición
100% Polyester
100% Poliéster

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

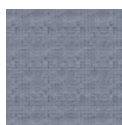
Certifications / Certificados
EN 1021-1 Cigarette • EN 1021 - 2
Match • BS 7176 Low Hazard



CPC28
Aqua



CPC16
Slate



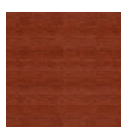
CPC17
Dove



CPC01
Petal



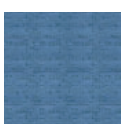
CPC06
Botanic



CPC11
Tigerlily



CPC20
Sunni



CPC27
Frozen



CPC02
Lavender



CPC07
Gooseberry



CPC12
Nutmeg



CPC21
Wheat



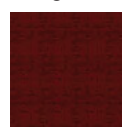
CPC29
Lagoon



CPC03
Berry



CPC08
Evergreen



CPC13
Rose



CPC23
Fresh



CPC30
Navy Blue



CPC04
Brook



CPC09
Lake



CPC14
Mustard



CPC25
Tulip



CPC31
Black



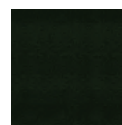
CPC05
Dewdrop



CPC10
Almond



CPC15
Ice



CPC26
Military



CPC32
Frost

Fabric

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
Deep Sea



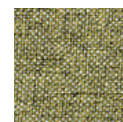
EGL01
Vitreous



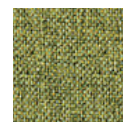
EGL03
Wire



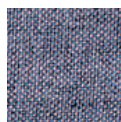
EGL04
Resin



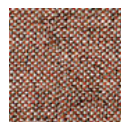
EGL05
Alloy



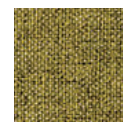
EGL07
Tungsten



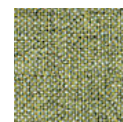
EGL08
Fuse



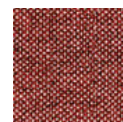
EGL09
Molten



EGL10
Spark



EGL11
Burnish



EGL12
Forge



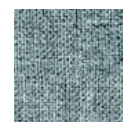
EGL13
Abraid



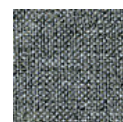
EGL14
Cooper



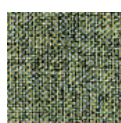
EGL15
Ferrous



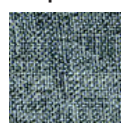
EGL16
Prime



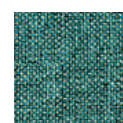
EGL18
Solder



EGL19
Chromoly



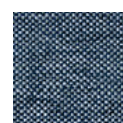
EGL20
Tensile



EGL21
Verdigris



EGL23
Quench



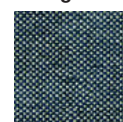
EGL24
Crucible



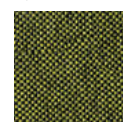
EGL25
Cast



EGL26
Galvanise



EGL27
Hammer



EGL31
Olive



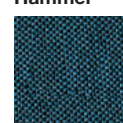
EGL32
Deep Clay



EGL33
Woodrose



EGL34
Hemlock



EGL35
Lagoon



EGL36
Otter



EGL37
Charcoal



EGL49
Twig



EGL50
Grey Brindle

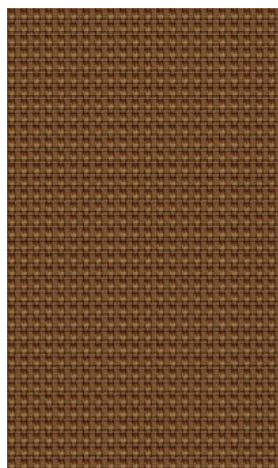
Fabric

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

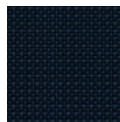
Certifications /Certificados
EN 1021-1 Cigarette • EN 1021 - 2
Match • BS 5852 Ignition Source 5
• NF D 60-013 • ÖNORM A 3800-1



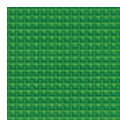
YN091
Bench



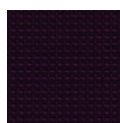
YN009
Subway



YN083
Junction



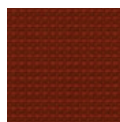
YN159
Suburbia



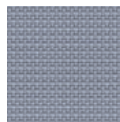
YN204
Graffit



YN209
Streetsmart



YN027
Precinct



YN094
Sidewalk



YN160
Boulevard



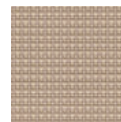
YN205
Intersection



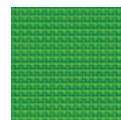
YN210
Nightowl



YN076
Highrise



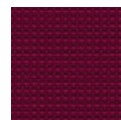
YN108
Living



YN200
Uptown



YN206
Curb



YN211
Freeway



YN079
Congestion



YN145
Underground



YN202
Penthouse



YN207
Square



YN212
District



YN082
Conurbation



YN148
Avenue



YN203
Cosmopolitan



YN208
Ringroad

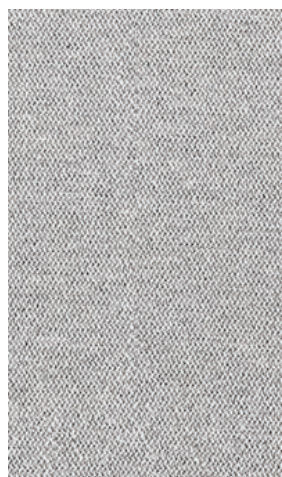
Fabric

Era / Grade 1

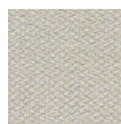
Composition / Composición
100% Polyester
100% Poliéster

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

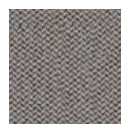
Certifications / Certificados
EN 1021-1 Cigarette • EN 1021 - 2
Match • BS 7176 Low Hazard • EN
13501-1 Adhered Class B, s1, d0
• EN 13501-1 Un-adhered Class
C, s1, d0



**CSE46
Memo**



**CSE01
Futurist**



**CSE02
Generation**



**CSE03
Lifetime**



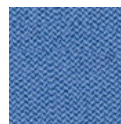
**CSE05
Span**



**CSE06
Cycle**



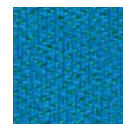
**CSE07
Period**



**CSE08
Chapter**



**CSE09
Prime**



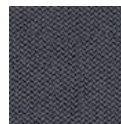
**CSE10
Everlasting**



**CSE11
Forecast**



**CSE12
Perennial**



**CSE13
Present**



**CSE14
Forward**



**CSE15
Stage**



**CSE16
Timelapse**



**CSE17
Phase**



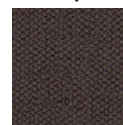
**CSE18
Event**



**CSE19
Calendar**



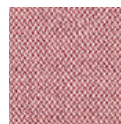
**CSE20
Aeon**



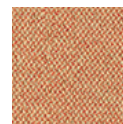
**CSE21
History**



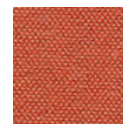
**CSE23
Occurrence**



**CSE24
Date**



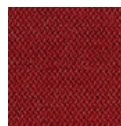
**CSE25
Sequence**



**CSE26
Turn**



**CSE27
Measure**



**CSE28
Extent**



**CSE29
Experience**



**CSE30
Transition**



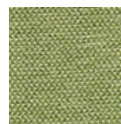
**CSE31
Splitsecond**



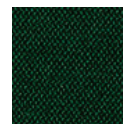
**CSE32
Occasion**



**CSE33
Analogue**



**CSE34
Endurance**



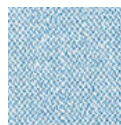
**CSE35
Signature**



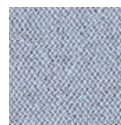
**CSE36
Notation**



**CSE37
Rest**



**CSE38
Allowance**



**CSE39
Youth**



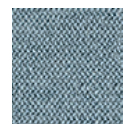
**CSE40
Maturiry**



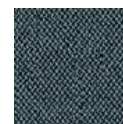
**CSE41
Quota**



**CSE42
Range**



**CSE43
Late**



**CSE44
Elapse**



**CSE45
Prompt**

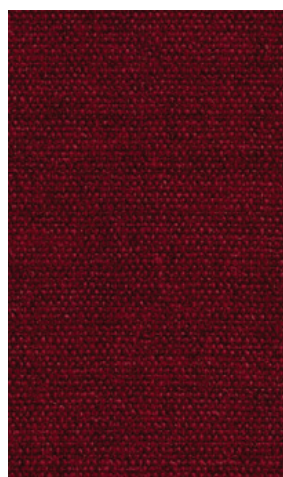
Fabric

Main Line Flax / Grade 4

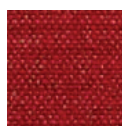
Composition / Composición
70% Virgin Wool, 30% Flax
70% Lana Virge 30% Lino

Martindale test /
Resistencia a la abrasión
35.000 Cycles / Ciclos

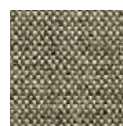
Certifications / Certificados
BS7176 Low Hazard • BS 7176
Medium Hazard • BS 5867-2 type
B Curtains & Drapes • UNI 9175
Classe 1 IM • AENORM B 3825&A
3800-1



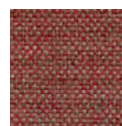
**MLF14
Parsons**



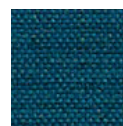
**MLF01
Aldgate**



**MLF02
Archway**



**MLF03
Barbican**



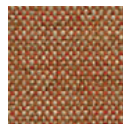
**MLF05
Holborn**



**MLF06
Kilburn**



**MLF07
Kensington**



**MLF08
Lambeth**



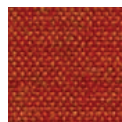
**MLF09
Monument**



**MLF10
Newbury**



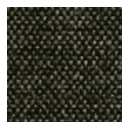
**MLF12
Morden**



**MLF13
Leyton**



**MLF15
Stockwell**



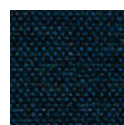
**MLF16
Temple**



**MLF17
Tooting**



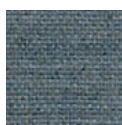
**MLF18
Tufnell**



**MLF19
Victoria**



**MLF20
Upminster**



**MLF21
Waterloo**



**MLF22
Westminster**



**MLF23
Bank**



**MLF24
Bayswater**



**MLF25
Bethnal**



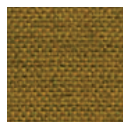
**MLF26
Camden**



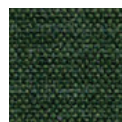
**MLF28
Edgware**



**MLF29
Farringdon**



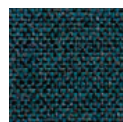
**MLF31
Goldhawk**



**MLF32
Greenford**



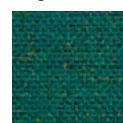
**MLF34
Pimlico**



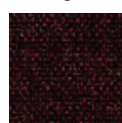
**MLF35
Brompton**



**MLF36
Tower**



**MLF37
Stanmore**



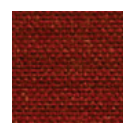
**MLF40
Northfield**



**MLF43
Alperton**



**MLF44
Balham**



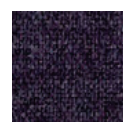
**MLF45
Barking**



**MLF46
Blackwall**



**MLF47
Brixton**



**MLF48
Chigwell**



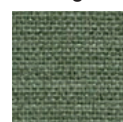
**MLF49
Clapham**



**MLF50
Embankment**



**MLF51
Epping**



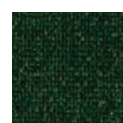
**MLF52
Greenwich**



**MLF53
Hampstead**



**MLF54
Harrow**



**MLF55
Hornchurch**



**MLF56
Kentish**



**MLF57
Moorgate**



**MLF59
Perivale**



**MLF60
Pinner**



**MLF61
Redbridge**



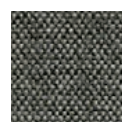
**MLF62
Camden**



**MLF63
Shadwell**



**MLF64
Stratford**



**MLF65
Watford**



**MLF66
Whitechapel**



**MLF67
Woodford**

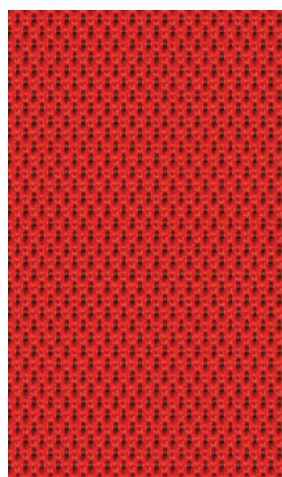
Fabric

Nexus / Grade 5

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

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

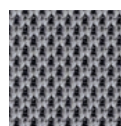
Certifications / Certificados
EN 1021-1 Cigarette ● EN 1021 - 2
Match ● BS 7176 Low Hazard ●
UNI 9175 Classe 1 IM ● BS 476
Part 7 Class 1 (Adhered) ● EN
13501-1 Adhered Class B, s1, d0
● EN 13501-1 Un-adhered Class
B, s1, d2



**UNY04
Berry**



**UNY01
Pewter**



**UNY02
Limestone**



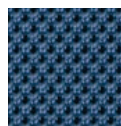
**UNY03
Pacifi**



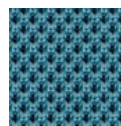
**UNY05
Kiwi**



**UNY07
Storm**



**UNY08
Denim**



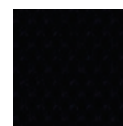
**UNY10
Petrol**



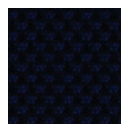
**UNY11
Graphite**



**UNY12
Chalk**



**UNY13
Black**



**UNY15
Oceanic**



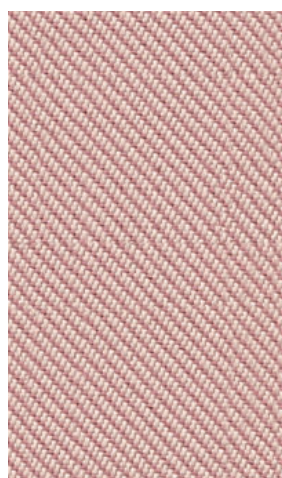
**UNY16
Russian**

Oceanic / Grade 5

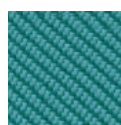
Composition / Composición
100% Post-consumer recycled
polyester, including 50% Seaqual
yarn.
100% Poliéster reciclado
posconsumo, incluido 50% hilo
Seaqual.

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

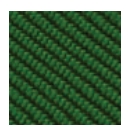
Certifications / Certificados
California Technical Bulletin 117-
2013 ● BS 7176 Low Hazard ●
BS 7176 Medium Hazard with
EnviroFlam5 ● ASTM E84 Class 1 or
A (Un-adhered)



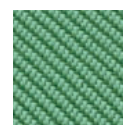
**OOC16
Seafarer**



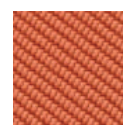
**OOC02
Jetsam**



**OOC03
Coast**



**OOC04
Sea**



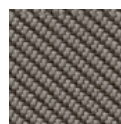
**OOC05
Coral**



**OOC06
Atoll**



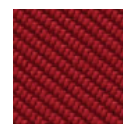
**OOC07
Barrier**



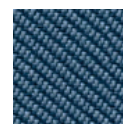
**OOC08
Bay**



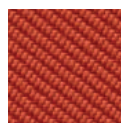
**OOC09
Shore**



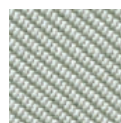
**OOC10
Abyss**



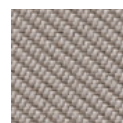
**OOC11
Neptune**



**OOC12
Aquatic**



**OOC13
Paddle**



**OOC14
Riptide**



**OOC15
Gulf**



**OOC01
Flotsam**

Fabric

Synergy / Grade 5

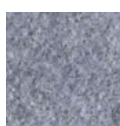
Composition / Composición
95% Wool 5% Polyamida
95% Lana 5% Poliamida

Martindale test /
Resistencia a la abrasión
80.000 Cycles / Ciclos

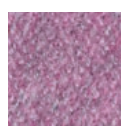
Certifications / Certificados
EN 1021 - 1 Cigarette • EN 1021 -
2 Match • BS 7176 Low Hazard •
NF D 60-013



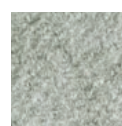
LDS54
Regard



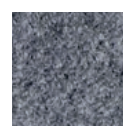
LDS05
Venture



LDS07
Fate



LDS08
Serendipity



LDS16
Partner



LDS17
Mix



LDS18
Loop



LDS19
Chain



LDS20
Level



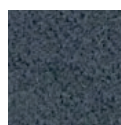
LDS21
Team



LDS22
Frame



LDS23
Bracket



LDS24
Bond



LDS25
Compound



LDS26
Bridge



LDS27
Seek



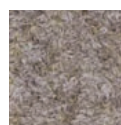
LDS28
Lateral



LDS29
Hook



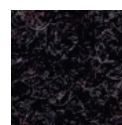
LDS31
Pair



LDS32
Affi



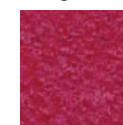
LDS33
Tag



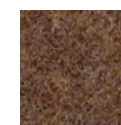
LDS34
Wed



LDS35
Chemistry



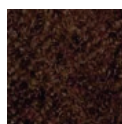
LDS36
Medley



LDS37
Linea



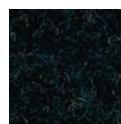
LDS38
Unity



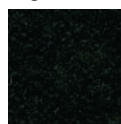
LDS39
Collective



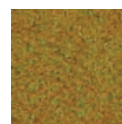
LDS40
Co-operate



LDS41
Couple



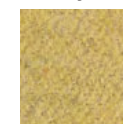
LDS42
Intertwine



LDS43
Marry



LDS44
Relate



LDS45
Summon



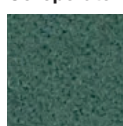
LDS46
Gather



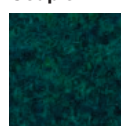
LDS47
Integrate



LDS48
Interfuse



LDS49
Append



LDS50
League



LDS51
Kindness



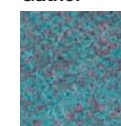
LDS52
Comply



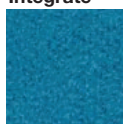
LDS53
Pact



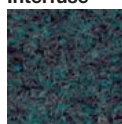
LDS55
Support



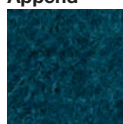
LDS56
Kinship



LDS57
Engage



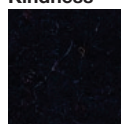
LDS58
Family



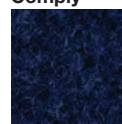
LDS59
Group



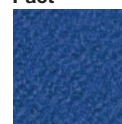
LDS60
Accord



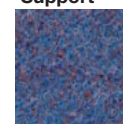
LDS61
Assemble



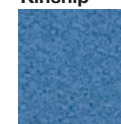
LDS62
Alike



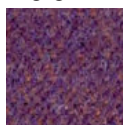
LDS63
Gulid



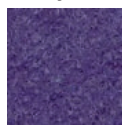
LDS64
Order



LDS65
Huddle



LDS66
Fellowship



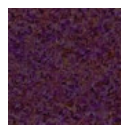
LDS67
Warmth



LDS68
Collaborate



LDS69
Sync



LDS70
Together



LDS71
Open



LDS72
Compose



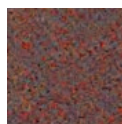
LDS73
Work



LDS74
Affinit



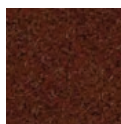
LDS75
Contribution



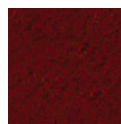
LDS76
Success



LDS77
Combo



LDS78
Cordial



LDS79
Amiable



LDS80
Apt



LDS81
Similar



LDS82
Likeness



LDS83
Congregate

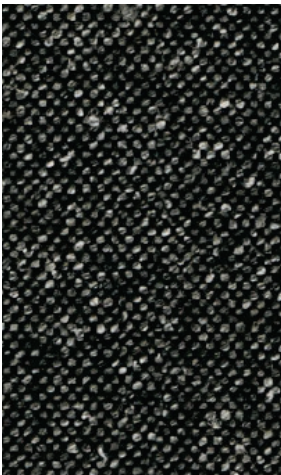
Fabric

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



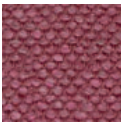
SLK20
Imeon



SLK01
Sahara



SLK02
Arabia



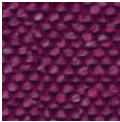
SLK03
Byzantine



SLK05
Empress



SLK06
Incense



SLK07
Forbidden



SLK08
Brunei



SLK09
Parthian



SLK10
Kingdom



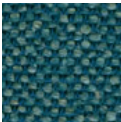
SLK12
Oriental



SLK13
Divine



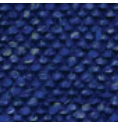
SLK14
Pamir



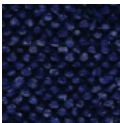
SLK15
Monarch



SLK16
Emperor



SLK17
Dynasty



SLK19
Chancellor

Fabric

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

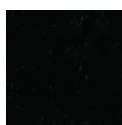
Certifications / Certificados
EN 1021 - 1 Cigarette ● EN 1021 -
2 Match ● BS 7176 Low Hazard ●
NF D 60-013 ● ÖNORM B 3825 &
A 3800-1 (58kg/m3CMHR Foam)
● UNI 9175 Classe 1 IM ● BS
476 Part 7 Class 1 ● EN 13501-1
Adhered Class D, s1, d0 ● BS 5852
Ignition Source 5 when FR treated
● BS 7176 Medium Hazard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



**CUZ53
Bryanston**



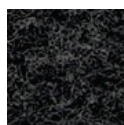
**CUZ1M
Glasgow**



**CUZ1F
Ulster**



**CUZ2T
Holyoke**



**CUZ30
Silcoates**



**CUZ1E
Surrey**



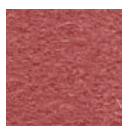
**CUZ58
Dunhurst**



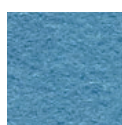
**CUZ82
Wesley**



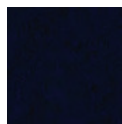
**CUZ13
Wellington**



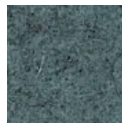
**CUZ3D
Barlborough**



**CUZ3C
Marymount**



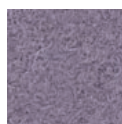
**CUZ09
Oxford**



**CUZ33
Latymer**



**CUZ3B
Abertay**



**CUZ1T
Sheffield**



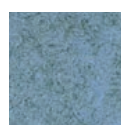
**CUZ28
Silverdale**



**CUZ2W
Eynesbury**



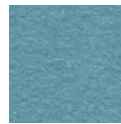
**CUZ2R
Stanford**



**CUZ1R
Plymouth**



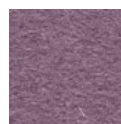
**CUZ1V
Manchester**



**CUZ2Z
Woodcroft**



**CUZ2X
Penola**



**CUZ3E
Scottsdale**



**CUZ1J
Aberlour**



**CUZ39
Goldsmith**



**CUZ2S
Barnard**



**CUZ1Y
Edinburgh**



**CUZ2U
Vassar**



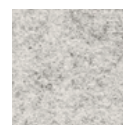
**CUZ26
Knightsbridge**



**CUZ1K
Camphill**



**CUZ67
Kingsmead**



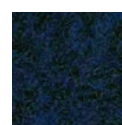
**CUZ2Q
Dartmouth**



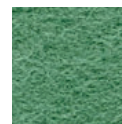
**CUZ90
Edge Hill**



**CUZ21
Magdalene**



**CUZ1W
Newcastle**



**CUZ2Y
Tyndale**



**CUZ1L
Newport**



**CUZ3A
Montcrest**



**CUZ35
Bromsgrove**



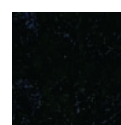
**CUZ86
St Andrews**



**CUZ18
Oriel**



**CUZ31
Trevelyan**



**CUZ62
Gienalmond**



**CUZ02
Aston**



**CUZ1P
Hull**



**CUZ1N
Cardiff**



**CUZ12
Winchester**



**CUZ47
Fairfield**



**CUZ63
Handcross**

Fabric

Medley / Grade 3

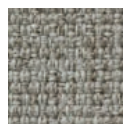
Composition / Composición
100% Polyester
100% Poliéster

Martindale test /
Resistencia a la abrasión
75.000 Cycles / Ciclos

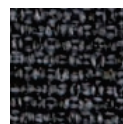
Certifications / Certificados
BS EN 1021 1&2 Cigarette and
Match • BS EN 1021-1 Cigarette
• BS 5852 Part 1 0,1 Cigarette &
match • BS 476 Part 7, class 2 •
Class Uno UNI 9174 - UNI 8457 •
ÖNORM B 3825-B2-3800-Q1 UK •
CA TB 117-2013 • ASTM E 84



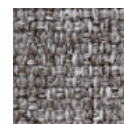
68114



60003



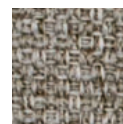
60004



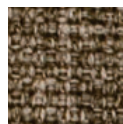
60167



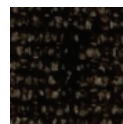
60999



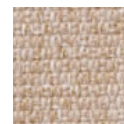
61002



61003



61004



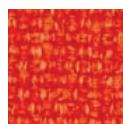
61189



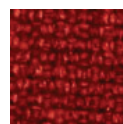
62002



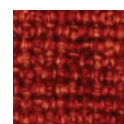
62054



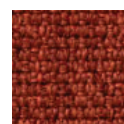
63013



63016



63017



63063



63064



64019



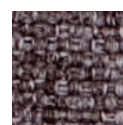
64123



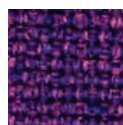
64124



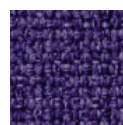
64125



65011



65012



65086



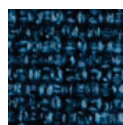
66007



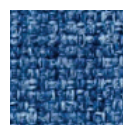
66008



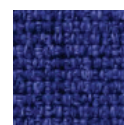
66009



66010



66144



66145



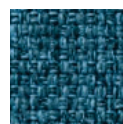
67002



67006



67052



67053



67054



68002



68005



68115

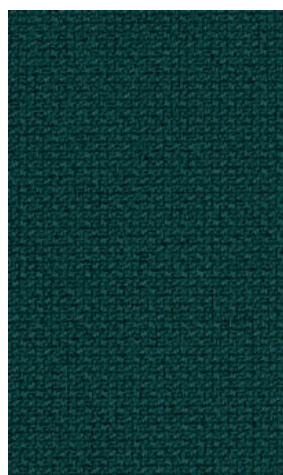
Fabric

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

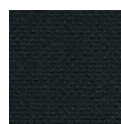
Certifications / Certificados
ASTM D4157-07 Wyz • ASTM
D3511 Pilling • CA TB 117-2013 •
AATCC 16 • AATCC 8 or 116 •
EN 29053 & ISO 9053-1 • BS EN
1021 1&2 Cigarette and Match •
BS 5852 Part 1 0,1 Cigarette &
match • CA TB 117-2013



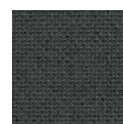
68264



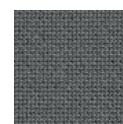
60000



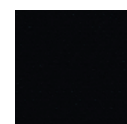
60019



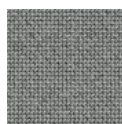
60109



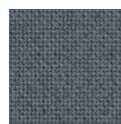
60110



60111



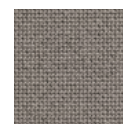
60112



60327



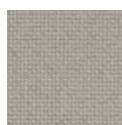
60999



61168



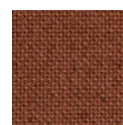
61169



61232



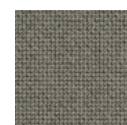
61233



61257



61258



61259



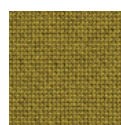
61260



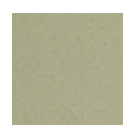
62082



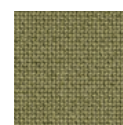
62083



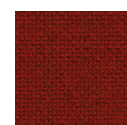
62084



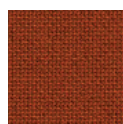
62125



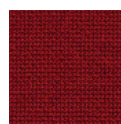
62126



63012



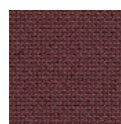
63078



64013



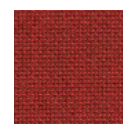
64194



64195



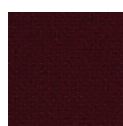
64196



64197



64240



64252



65105



65137



66165



66166



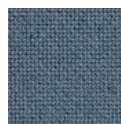
66167



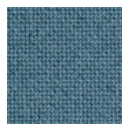
66169



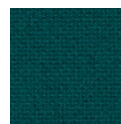
66170



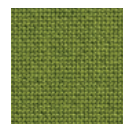
66239



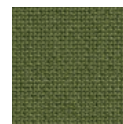
66240



67084



68180



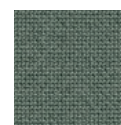
68181



68182



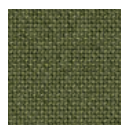
68183



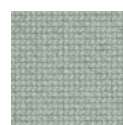
68186



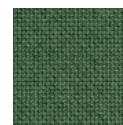
68187



68261



68262



68263

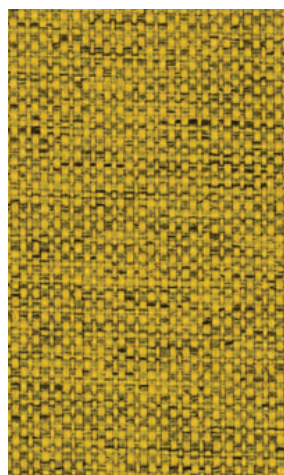
Fabric

Noma / Grade 6

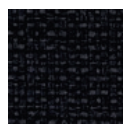
Composition / Composición
100% recycled polyester
100% poliéster reciclado

Martindale test /
Resistencia a la abrasión
60.000 Cycles / Ciclos

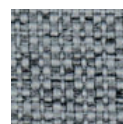
Certifications / Certificados
CA TB 117-2013 • ASTM D4157-07 Wyz • ASTM D3511 • AATCC 8 or 116 • AATCC 16 • EN 29053 & ISO 9053-1 • NFP 92-503/504/505 M1 • DIN 4102 - B1 • BS 7176 Medium hazard • BS EN 1021 1&2 Cigarette and Match • BS 5852 Crib 5 • BS 5852 Part 1 0,1 Cigarette & match Class Uno • UNI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



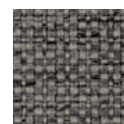
62102



60135



60136



60137



60138



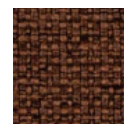
60999



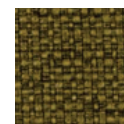
61191



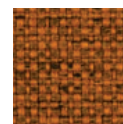
61192



61193



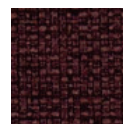
62101



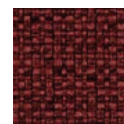
63103



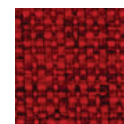
64217



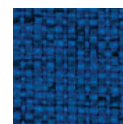
64218



64219



64220



66195



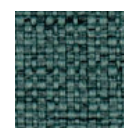
66196



66197



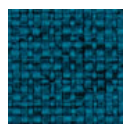
67102



67103



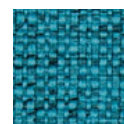
67104



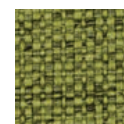
67105



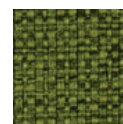
67106



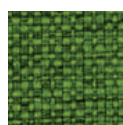
67107



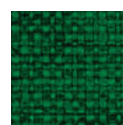
68212



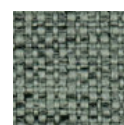
68213



68214



68215



68216



68217

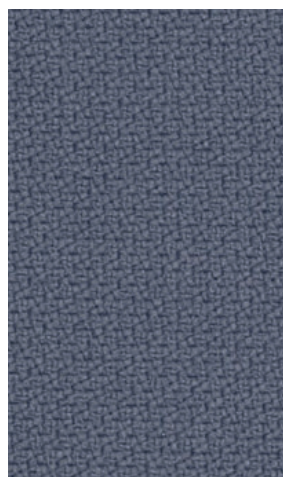
Fabric

Step / Grade 6

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



60004



60011



60021



60090



60091



60092



60999



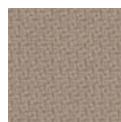
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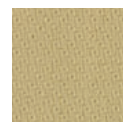
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61103



61149



61787



61788



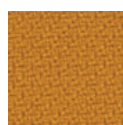
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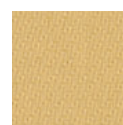
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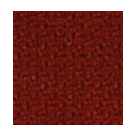
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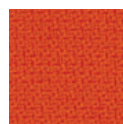
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63012



63075



63082



63736



63738



63739



64013



64159



64178



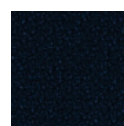
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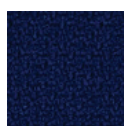
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64770



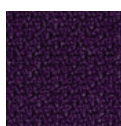
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65018



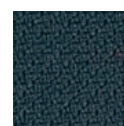
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65047



66018



66019



66148



66149



66150



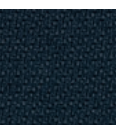
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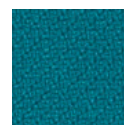
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66765



67004



67007



67072



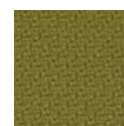
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67735



68118



68119



68120



68121



68158



68159



68161



68162



68163



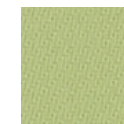
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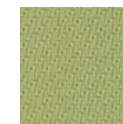
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68701



68798



68799

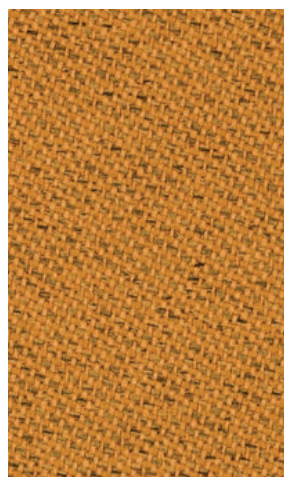
Fabric

Chili / Grade 5

Composition / Composición
100% recycled polyester
100% poliéster reciclado

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



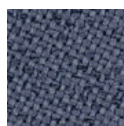
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63099



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60083



60114



60115



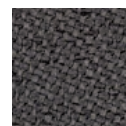
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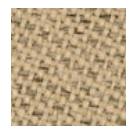
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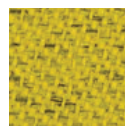
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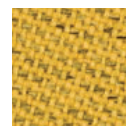
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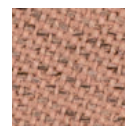
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62086



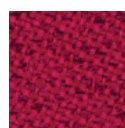
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63092



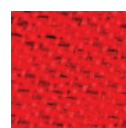
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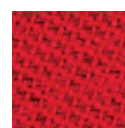
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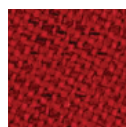
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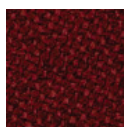
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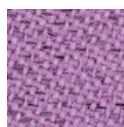
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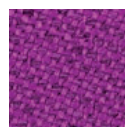
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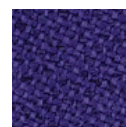
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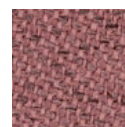
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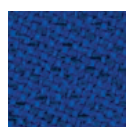
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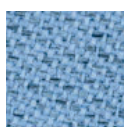
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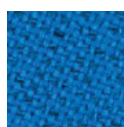
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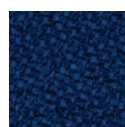
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66172



66173



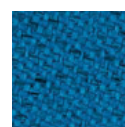
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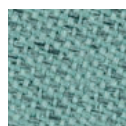
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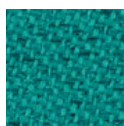
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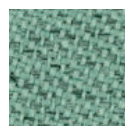
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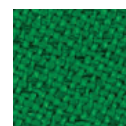
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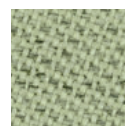
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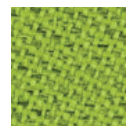
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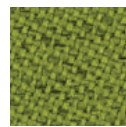
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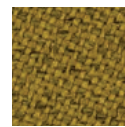
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68197



68198

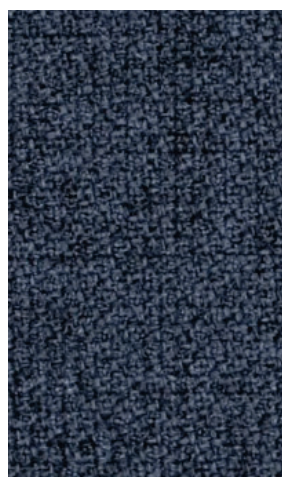
Fabric

Step Melange / Grade 6

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



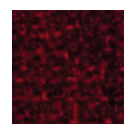
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60004



60011



64013



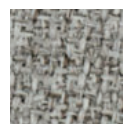
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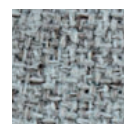
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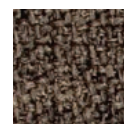
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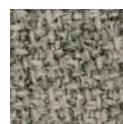
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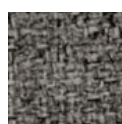
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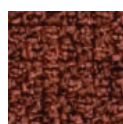
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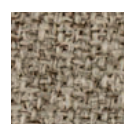
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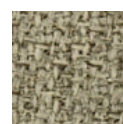
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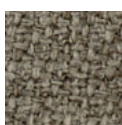
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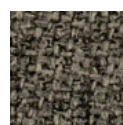
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61289



61291



61293



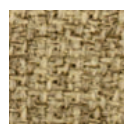
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62073



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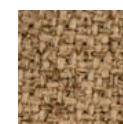
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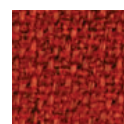
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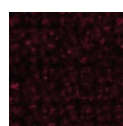
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63139



64159



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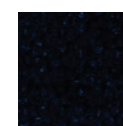
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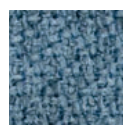
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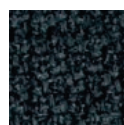
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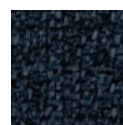
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66264



66265



67004



67007



67072



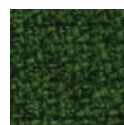
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68119



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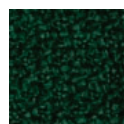
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68159



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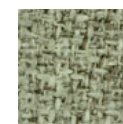
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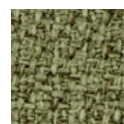
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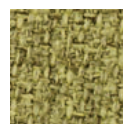
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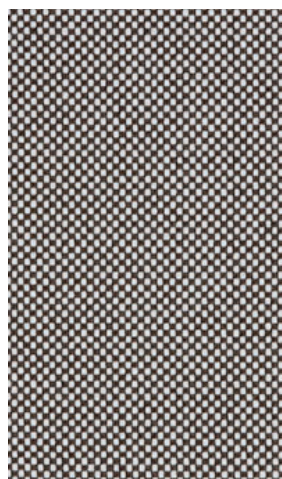
Fabric

Go check / Grade 7

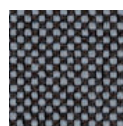
Composition / Composición
100% Trevira CS

Martindale test /
Resistencia a la abrasión
80.000 Cycles / Ciclos

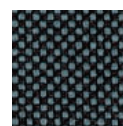
Certifications / Certificados
BS EN 1021 1&2 Cigarette and
Match • BS EN 1021-1 Cigarette
• BS 5852 Part 1 0,1 Cigarette
& match • BS 5852 Crib 5 • BS
7176 Medium hazard • DIN 4102
B1 • NFP 92-503/504/505 M1 •
ÖNORM B 3825-B1-3800-Q1 UK
• Class Uno UNI 9175 Class 1 I
EMME • FAR/JAR 25.853 (a) (i) (ii)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



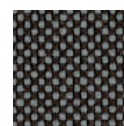
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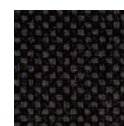
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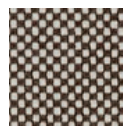
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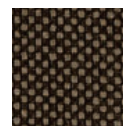
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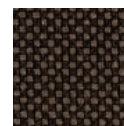
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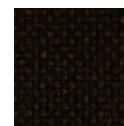
61138



61139



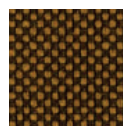
61140



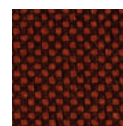
61141



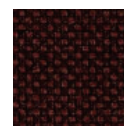
61142



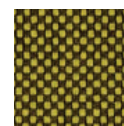
61143



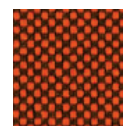
61144



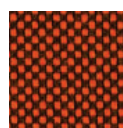
61145



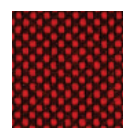
62071



63079



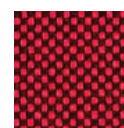
63080



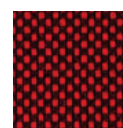
64171



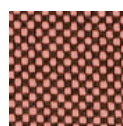
64172



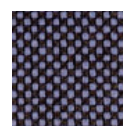
64174



64175



64183



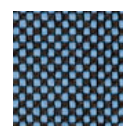
65085



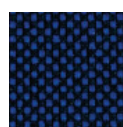
65086



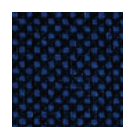
66134



66135



66136



66137



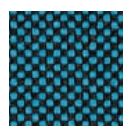
66138



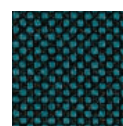
66139



66140



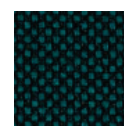
67070



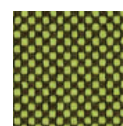
67071



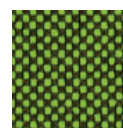
68149



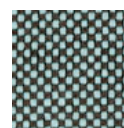
68152



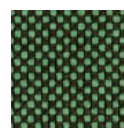
68153



68154



68168



68169



68170

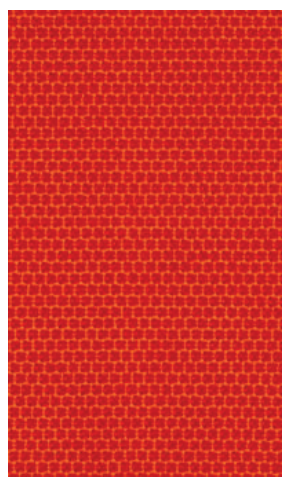
Fabric

Swing / Grade 7

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

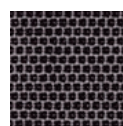
Certifications / Certificados
BS EN 1021 1&2 Cigarette and
Match ● BS EN 1021-1 Cigarette
● BS 5852 Part 1 0,1 Cigarette &
match ● CA TB 117-2013



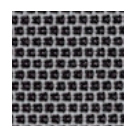
52209



51101



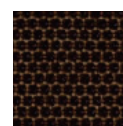
51202



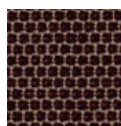
51303



51404



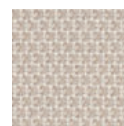
51501



51605



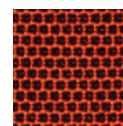
51706



51807



51902



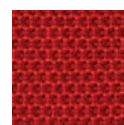
52005



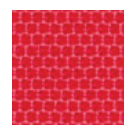
52108



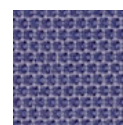
52310



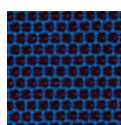
52411



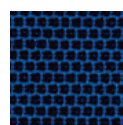
52509



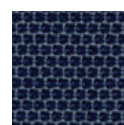
52612



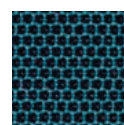
52705



52713



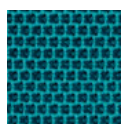
52814



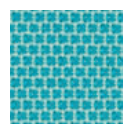
52815



52914



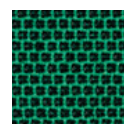
52916



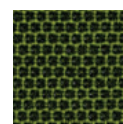
53017



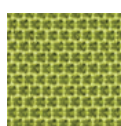
53019



53118



53218



53320



53421



53522

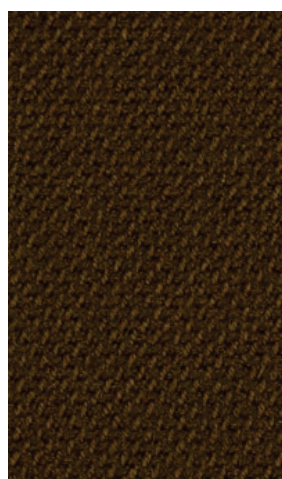
Fabric

Select / Grade 7

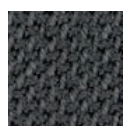
Composition / Composición
85% New Zealand wool / 15%
polyamide
85% lana de Nueva Zelanda / 15%
poliamida

Martindale test /
Resistencia a la abrasión
200.000 Cycles / Ciclos

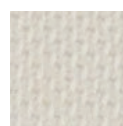
Certifications / Certificados
ASTM D4966 • ASTM D4970 • CA
TB 117-2013 • AATCC 16 • AATCC
8 or 116 • BS EN 1021-1 Cigarette
• BS EN 1021-2 Match • BS 5852
Part 1.0.1 Cigarette & Match • BS
5852 Crib 5 • IMO MSC 307(88)
Annex 1 part 8 • MED Certificate
IMO • CA TB 117-2013



61187



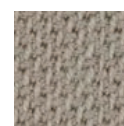
60003



60005



60051



60129



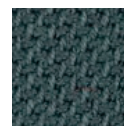
60130



60131



60132



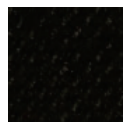
60133



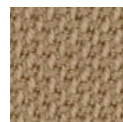
60134



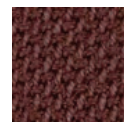
60139



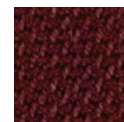
60999



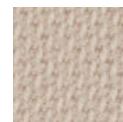
61184



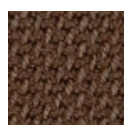
61185



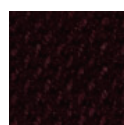
61186



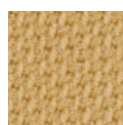
61188



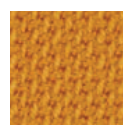
61189



61190



62097



62098



62099



62100



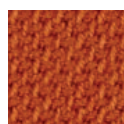
62103



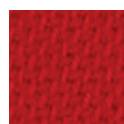
62104



63101



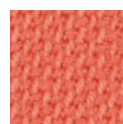
63102



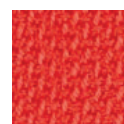
64089



64213



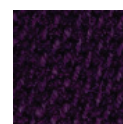
64214



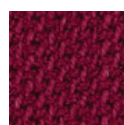
64215



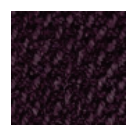
64216



65077



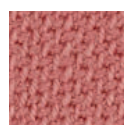
65114



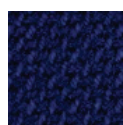
65115



65116



65117



66005



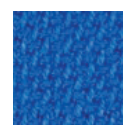
66071



66075



66144



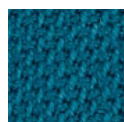
66189



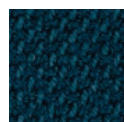
66190



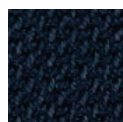
66191



66192



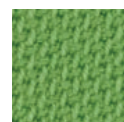
66193



66194



67093



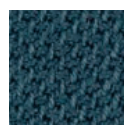
67094



67095



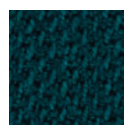
67096



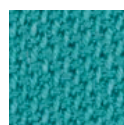
67097



67098



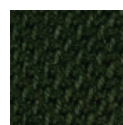
67099



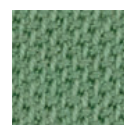
67100



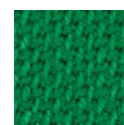
67101



68209



68210



68211

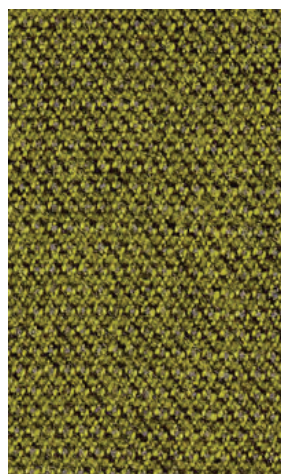
Fabric

Capture / Grade 9

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



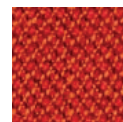
4401



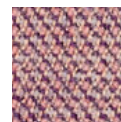
4501



4601



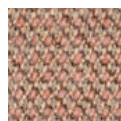
4702



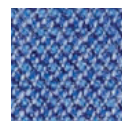
4801



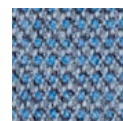
4802



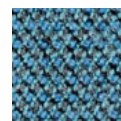
4803



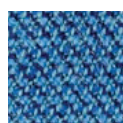
4901



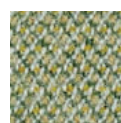
4902



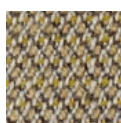
5001



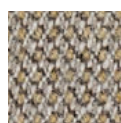
5002



5101



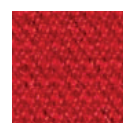
5102



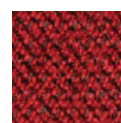
5103



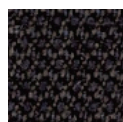
5201



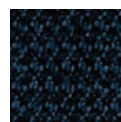
5401



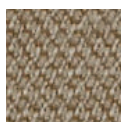
5402



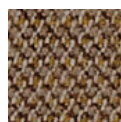
5501



6001



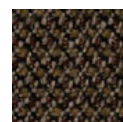
6101



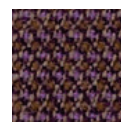
6201



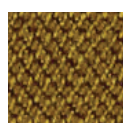
6202



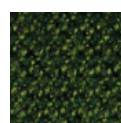
6301



6302



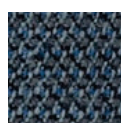
6401



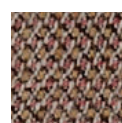
6501



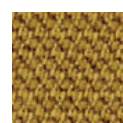
6601



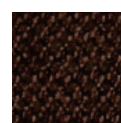
6602



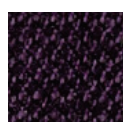
6701



6801



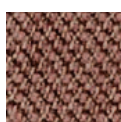
6901



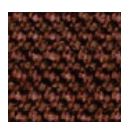
7001



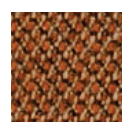
7101



7201



7301



7401



7501

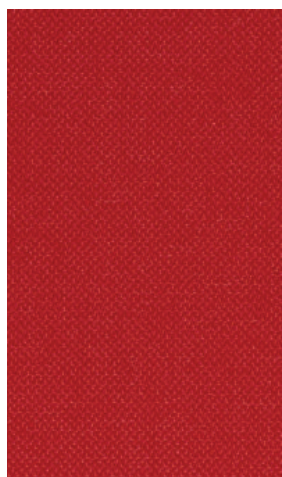
Fabric

Revive 1 / Grade 4

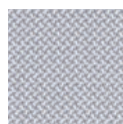
Composition / Composición
100% Recycled Polyester FR
100% Poliéster reciclado FR

Martindale test /
Resistencia a la abrasión
60.000 Cycles / Ciclos

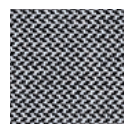
Certifications / Certificados
DIN 4102 B1 • EN 1021-1/2 • IMO
FTP Code 2010 Part 8 • UNI 9175
1IM • US Cal. Bull. 117-2013 •
ÖNORM B1/ Q1 • NF D 60 013 with
treatment • SN 198 898 5.3 with
treatment • AS/NZS 3837, class 1 •
BS 5852 ignition source 3BS 5852
Crib 5 with treatment



0634



0144



0154



0164



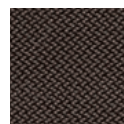
0184



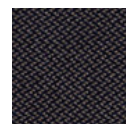
0194



0224



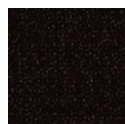
0274



0284



0324



0384



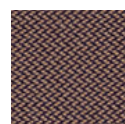
0414



0424



0434



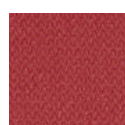
0454



0524



0534



0664



0754



0764



0774



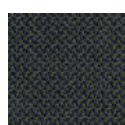
0834



0914



0944



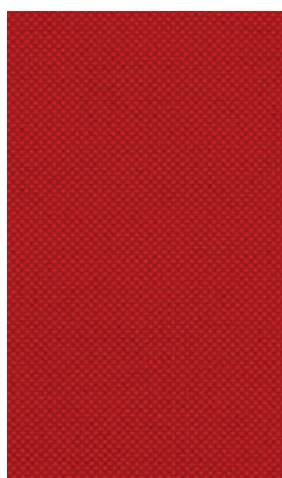
0974

Field 2 / Grade 5

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



0662



0123



0132



0142



0173



0182



0192



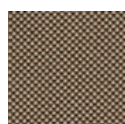
0222



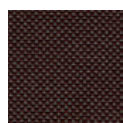
0233



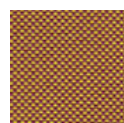
0242



0343



0373



0443



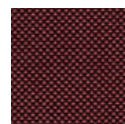
0463



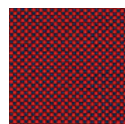
623



643



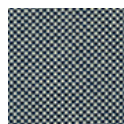
0663



0673



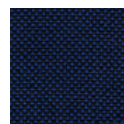
0693



0723



0733



0763



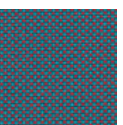
0773



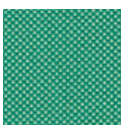
0782



0793



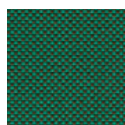
0843



0933



0943



0963



0983

Tapicerías

Fabric

Remix 3 / Grade 5

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

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

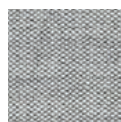
Certifications / Certificados
AS/NZS 1530.3 ● AS/NZS 3837,
class 2 ● BS 5852 part 1 ● EN
1021-1/2 ● IMO FTP Code 2010
Part 8 ● NF D 60 013 ● NFPA 260 ●
UNI 9175 1 ● IMUS Cal. Bull. 117-
2013 ● ÖNORM B1/ Q1 ● BS 5852
Crib 5 with treatment ● IMO FTP
Code 2010 Part 7 with ● SN 198
898 5.3 with treatment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



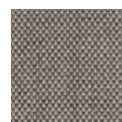
0692



0113



0123



0126



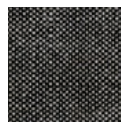
0133



0136



0143



0152



0163



0173



0183



0196



0223



0233



0242



0252



0266



0276



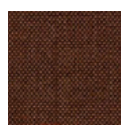
0286



0296



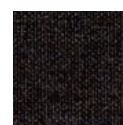
0326



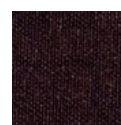
0346



0356



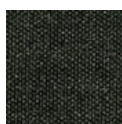
0362



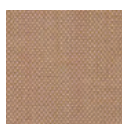
0373



0383



0393



0406



0412



0422



0433



0443



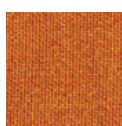
0452



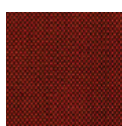
0516



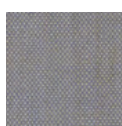
0536



0543



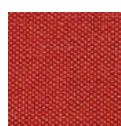
0566



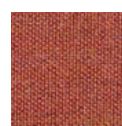
0606



0632



0643



0653



0662



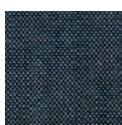
0672



0682



0686



0716



0722



0733



0743



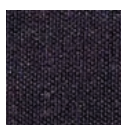
0753



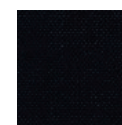
0762



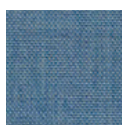
0773



0783



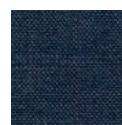
0796



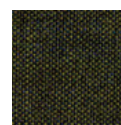
0816



0823



0836



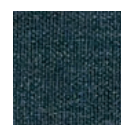
0842



0852



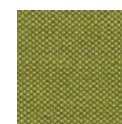
0866



0873



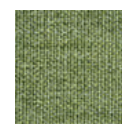
0906



0912



0923



0933



0942



0954



0962



0973



0996



0982

Fabric

Melange Nap / Grade 6

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



0871



0111



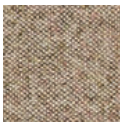
0171



0191



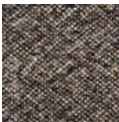
0211



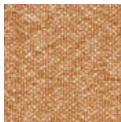
0221



0241



0271



0321



0351



0371



0411



0441



0461



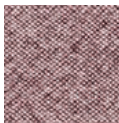
0491



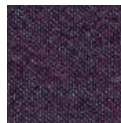
0521



0551



0651



0691



0711



0751



0771



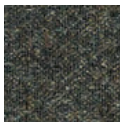
0791



0911



0951



0991

Tapicerías

Fabric

Re-Wool / Grade 6

Composition / Composición
45% recycled wool, 45% new wool
worsted, 10% nylon
45% lana reciclada, 45% lana
virgen peinada, 10% nailon

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

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



0558



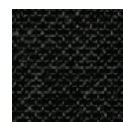
0108



0128



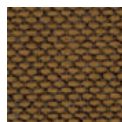
0158



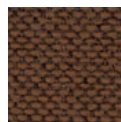
0198



0218



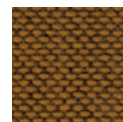
0358



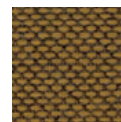
0378



0408



0448



0458



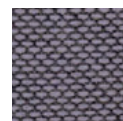
0568



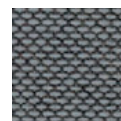
0628



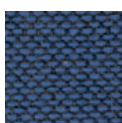
0648



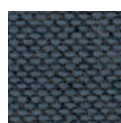
0658



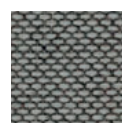
0718



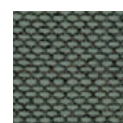
0758



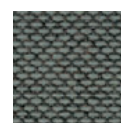
0768



0828



0858



0868

Patio / Grade 7 IN/OUT

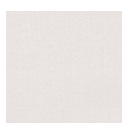
Composition / Composición
100% Trevira CS
100% Trevira CS

Martindale test /
Resistencia a la abrasión
50.000 Cycles / Ciclos

Certifications / Certificados
BS 5852 Crib 5 • 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 • DIN 4102 B1 • EN
1021-1/2 • AS/NZS 3837 class 1
• ASTM E84 Class A Unadhered •
NFPA 701 • ÖNORM B1/Q1



0440



0100



0110



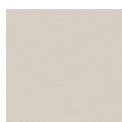
0140



0150



0170



0200



0210



0220



0230



0340



0370



0410



0430



0450



0550



0570



0650



0730



0740



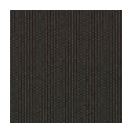
0750



0780



0840



0970

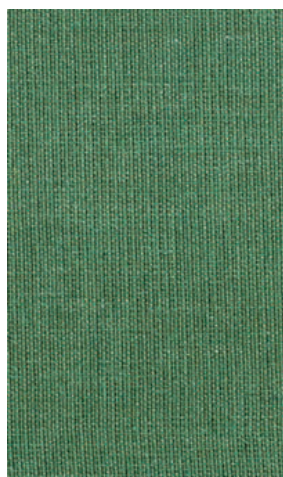
Fabric

Canvas 2/ Grade 8

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



0946



0114



0124



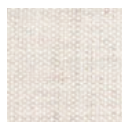
0134



0154



0174



0216



0224



0244



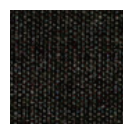
0254



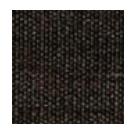
0264



0356



0364



0374



0414



0424



0446



0454



0546



0556



0566



0576



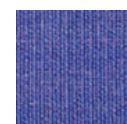
0614



0644



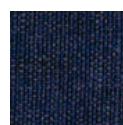
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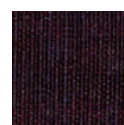
0666



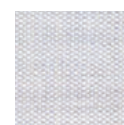
0674



0684



0694



0716



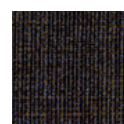
0726



0734



0746



0764



0786



0794



0836



0854



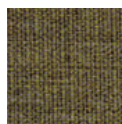
0926



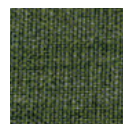
0936



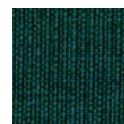
0954



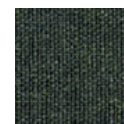
0964



0974



0984



0996

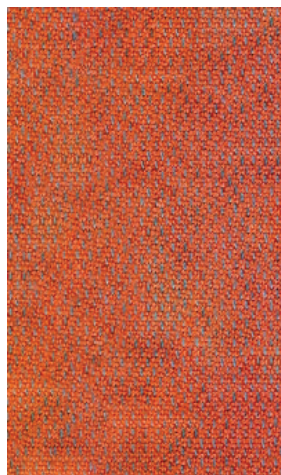
Fabric

Clara 2 / Grade 8

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

Martindale test /
Resistencia a la abrasión
80.000 Cycles / Ciclos

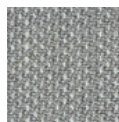
Certifications / Certificados
AS/NZS 3837 • BS 5852 part 1
• EN 1021-1/2 • IMO FTP Code
2010 Part 8 • NF D 60 013 • NFPA
260UNI 9175 1 • IMUS Cal. Bull.
117-2013 • ÖNORM B1/ Q1 • BS
5852 Crib 5 with treatment



0548



0144



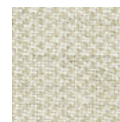
0148



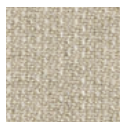
0184



0188



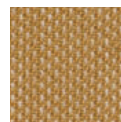
0244



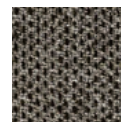
0248



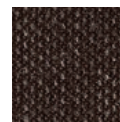
0273



0277



0384



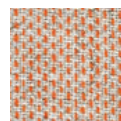
0388



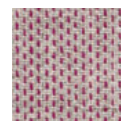
0423



0427



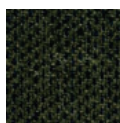
0544



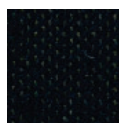
0643



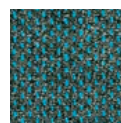
0647



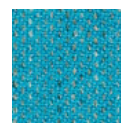
0793



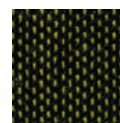
0797



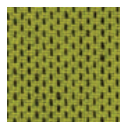
0884



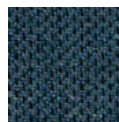
0888



0933



0937



0983



0987

Fabric

Hero 2 / Grade 7

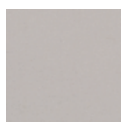
Composition / Composición
97% new wool
3% recycled nylon
97 % lana virgen,
3 % nailon reciclado

Martindale test /
Resistencia a la abrasión
45.000 Cycles / Ciclos

Certifications / Certificados
"AS/NZS 3837 class 2 • ASTM E84
Class A Adhered • ASTM E84 Class
A Unadhered • BS 5852 crib 5 with
treatment * • BS 5852 part 1 • EN
1021-1/2 • IMO FTP Code 2010 Part 8
• NF D 60 013 • SN 198 898 5.3 with
treatment * • UNI 9175 1IM • US Cal.
Bull. 117-2013 "



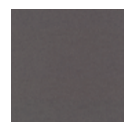
0732



0102



0152



0162



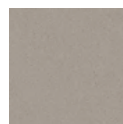
0182



0192



0202



0212



0242



0312



0352



0372



0392



0422



0432



0512



0542



0552



0582



0622



0652



0662



0672



0742



0752



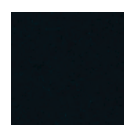
0772



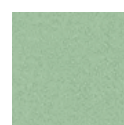
0782



0862



0882



0912



0932



0942



0962

Fabric

Fiord 2 / Grade 9

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



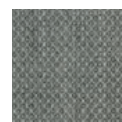
0571



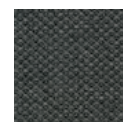
0101



0121



0151



0171



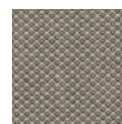
0191



0201



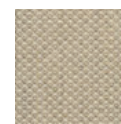
0251



0262



0271



0322



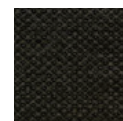
0351



0371



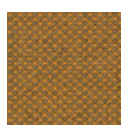
0382



0391



0422



0442



0451



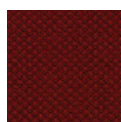
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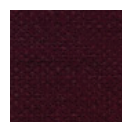
0551



0562



0581



0591



0642



0662



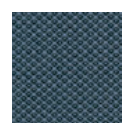
0672



0721



0751



0762



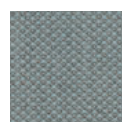
0771



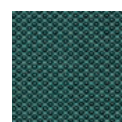
0782



0791



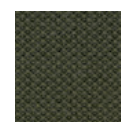
0821



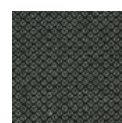
0862



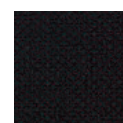
0951



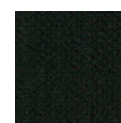
0961



0971



0981



0991

Fabric

Atrium / Grade 9 IN/OUT

Composition / Composición
100% Trevira CS, water repellent
100% Trevira CS, repelente al agua

Martindale test /
Resistencia a la abrasión
50.000 Cycles / Ciclos

Certifications / Certificados
OEKO-TEX® Standard 100 ●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



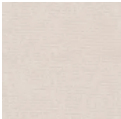
0951



0131



0181



0201



0231



0241



0351



0451



0541



0631



0701



0751



0781



0901



0931



0981

Fabric

Tonus 4/ Grade 10

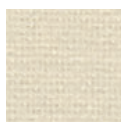
Composition / Composición
90% New wool, 10% Helanca
90% Lana virgen,
10% Helanca

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



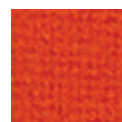
0130



0100



0118



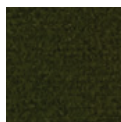
0125



0128



0129



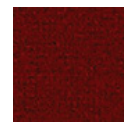
0131



0132



0135



0207



0210



0216



0224



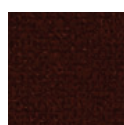
0240



0244



0364



0374



0394



0424



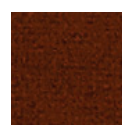
0440



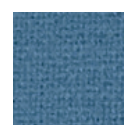
0454



0464



0474



0508



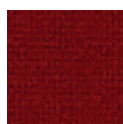
0554



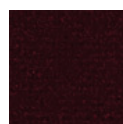
0605



0608



0609



0610



0613



0615



0619



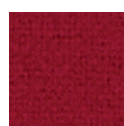
0631



0634



0636



0654



0664



0684



0690



0754



0764



0854



0914



0934



0954



0964



0974

Fabric

Divina 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 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



Fabric

Divina MD/ Grade 10

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

Martindale test /
Resistencia a la abrasión
45.000 Cycles / Ciclos

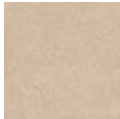
Certifications / Certificados
AS/NZS 1530.3 ● BS 5852 Crib
5 ● BS 5852 part 1 ● BS 5867
part 2 type B ● EN 1021-1/2 ● EN
13501, C-s1, d0, glued ● IMO FTP
Code 2010 Part 8 ● NF D 60 013 ●
NFPA 260 ● SN 198 898 5.3 with
treatment ● UNI 9175 1 ● IMUS Cal.
Bull. 117-2013 ● ÖNORM B1/ Q1 ●
BS 5852 Ignition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



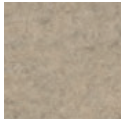
0633



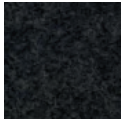
0193



0203



0213



0293



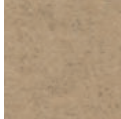
0343



0353



0363



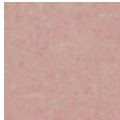
0413



0433



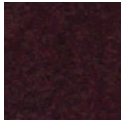
0453



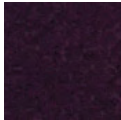
0613



0653



0673



0683



0713



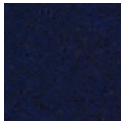
0733



0743



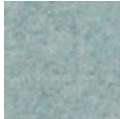
0753



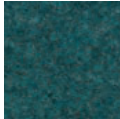
0773



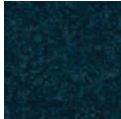
0783



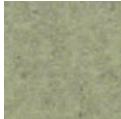
0813



0843



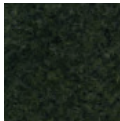
0873



0913



0943



0973

Fabric

Divina Melange 3 / Grade 10

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



0731



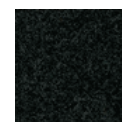
0120



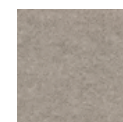
0147



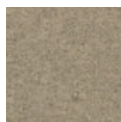
0170



0180



0227



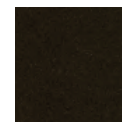
0237



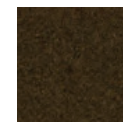
0260



0277



0280



0367



0427



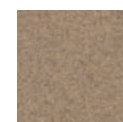
0457



0467



0471



0517



0527



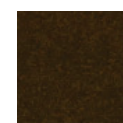
0547



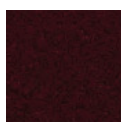
0557



0567



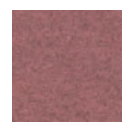
0571



0581



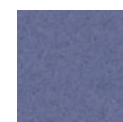
0597



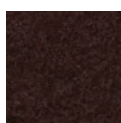
0617



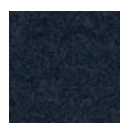
0620



0647



0677



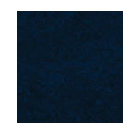
0687



0747



0757



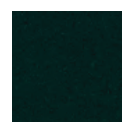
0777



0787



0821



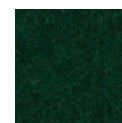
0871



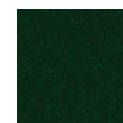
0917



0937



0967



0977

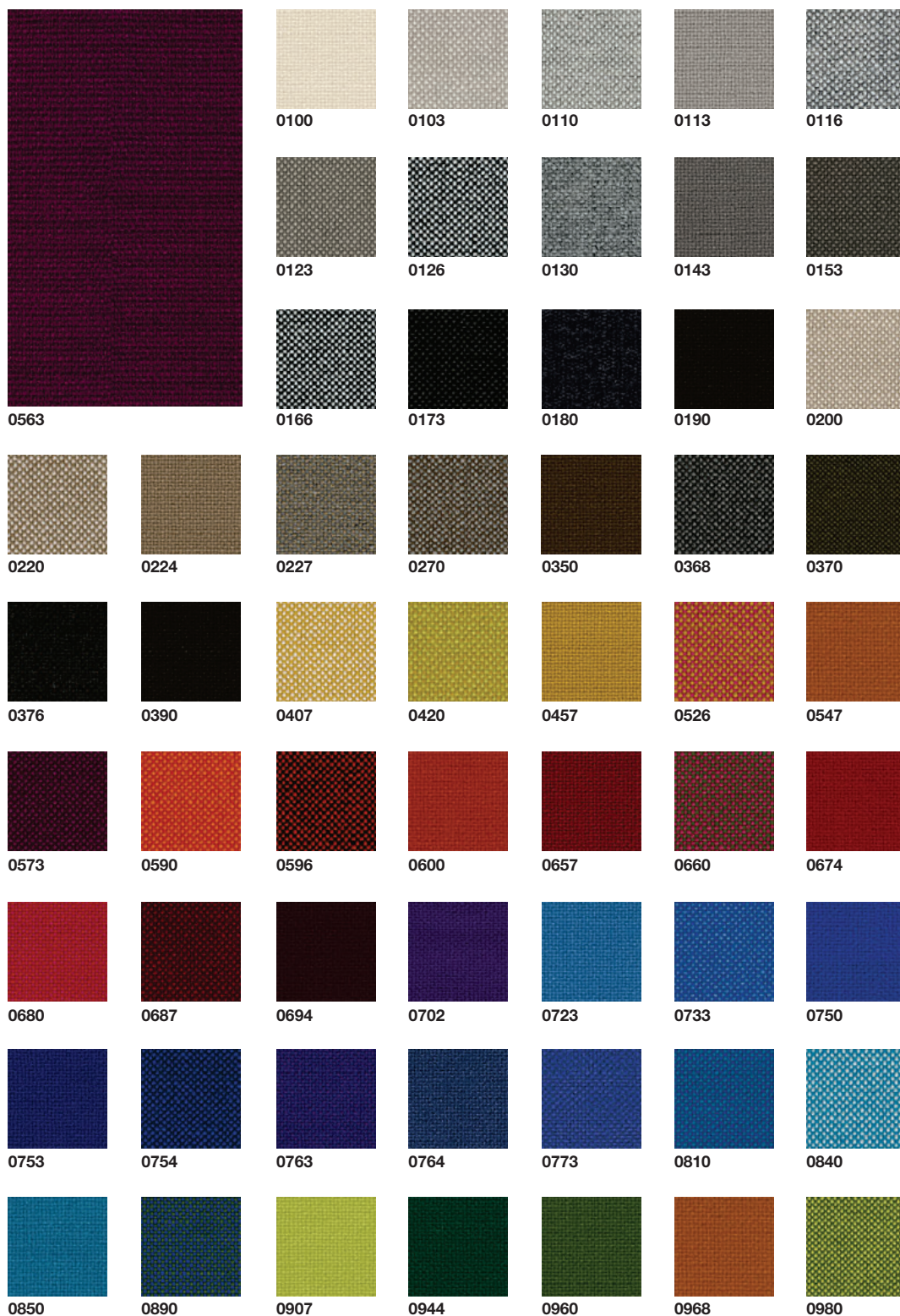
Fabric

Hallingdal 65 / Grade 10

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 5 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



Fabric

Steelcut Trio 3 / Grade 10

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 •
NFFPA 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



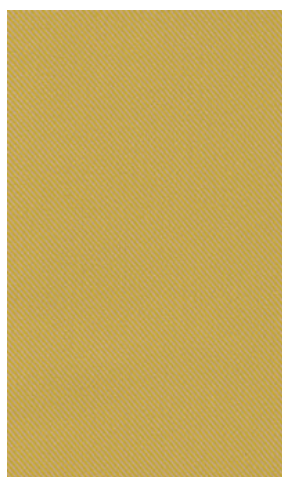
Fabric

Reflect / Grade

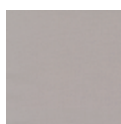
Composition / Composición
100% post-consumer recycled
polyester

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

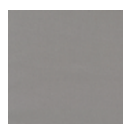
Certifications / Certificados
AS/NZS 3837, class 2 • BS 5852
part 1EN 1021-1/2 • IMO FTP
Code 2010 Part 8 • NF D 60 013 •
NFPA 260 • SN 198 898 5.3 with
treatment • UNI 9175 1 • IMUS Cal.
Bull. 117-2013 • ÖNORM B1/ Q1
• BS 5852 Crib 5 with treatment •
AS/NZS 1530.3BS 5852 ignition
source 3



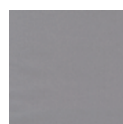
0434



0104



0114



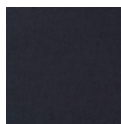
0124



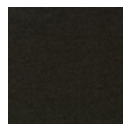
0154



0164



0174



0184



0194



0204



0224



0274



0344



0374



0384



0404



0444



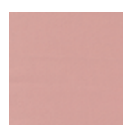
0464



0564



0574



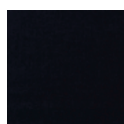
0614



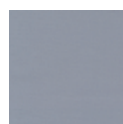
0644



0674



0694



0714



0744



0774



0794



0824



0884



0924



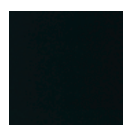
0944



0964



0984



0994

Fabric

Ecriture / Grade 11

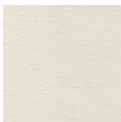
40% polyacrylic 9% linen
27% polyester 8% viscose
6% cotton
40% poliacrílico, 9% lino
27% poliéster, 18% viscosa
6% algodón

Martindale test /
Resistencia a la abrasión
70.000 Cycles / Ciclos

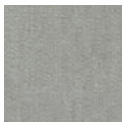
Certifications / Certificados
BS 5852 Crib 5 with treatment •
BS 5852 Part 1 •EN 1021-1/2
•US Cal. Bull. 117-2013"



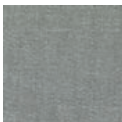
0470



0100



0130



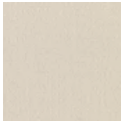
0150



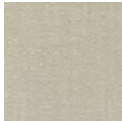
0170



0180



0200



0210



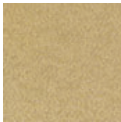
0240



0270



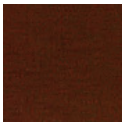
0380



0410



0570



0580



0640



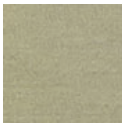
0710



0760



0780



0910



0970

Fabric

Zero / Grade 11

Composition / Composición
65% cotton
20% polyacrylic
15% polyester

Martindale test /
Resistencia a la abrasión
70.000 Cycles/Ciclos.
(EN ISO 12947)

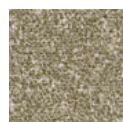
Certifications / Certificados
AS/NZS 3837 class 2
BS 5852 Crib 5 with treatment *
BS 5852 part 1 with treatment*
EN 1021-1
US Cal. Bull. 117-2013 with Cal.
117 compliant interliner



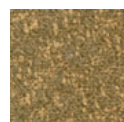
0008



0001



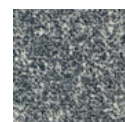
0002



0003



0004



0005



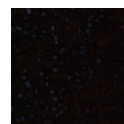
0006



0007



0009



0010



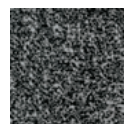
0011



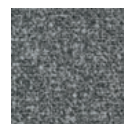
0012



0013



0014



0015



0016

Arda / Grade 11

Composition / Composición
70% new wool 21% polyester 9%
nylon
70% lana 21% polyester 9% nylon

Martindale test /
Resistencia a la abrasión
50.000 Cycles / Ciclos

Certifications / Certificados
AS/NZS 3837 class 2
ASTM E84 Class A un-adhered
BS 5852 part 1 ignition source 0
BS 5852 Crib 5, with treatment*
DIN 4102-B2
EN 1021-1/2
IMO FTP Code 2010: part 8
UNI 9175 1IM
US Cal. Bull. 117-2013



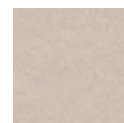
0931



0131



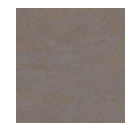
0161



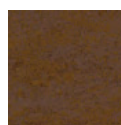
0201



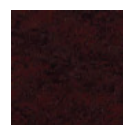
0211



0321



0351



0671



0771



0791



0961



0991

Fabric

Valencia / Grade 2

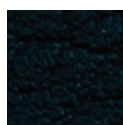
Composition / Composición
Vinyl / Urethane topcoat
Capa de vinilo / uretano

Martindale test /
Resistencia a la abrasión
100.000 Cycles / Ciclos

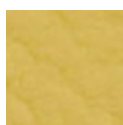
Certifications / Certificados
EU: EN 1021 Parte 1 y 2 ● ES: UNE 23.727-90 1R/M.2 ● FR: NF P 92-503/ M2 ● DE: DIN 4102 B2 ● IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) ● Classe 1.IM (UNO I EMME) ● AT: ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten ● AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - 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 ● Selección de colores en calidad BS 5852 CRIB 5



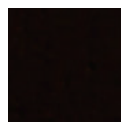
Apfel
107-5041



Night
107-2108



Citrus
107-2109



Praliné
107-0001



Terracotta
107-0035



Beige
107-1050



Avocado
107-2110



Cognac
107-0002



Champagne
107-1001



Merlot
107-2001



Squash
107-2111



Mocca
107-0020



Ivory
107-1020



Berry
107-2002



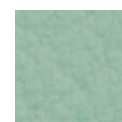
Tomato
107-2112



Buche
107-0033



Sisal
107-1048



Coral
107-2106



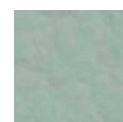
Lotus
107-2113



Taupe
107-0034



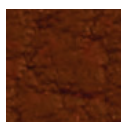
Leinen
107-1049



Skylight
107-2107



Rosé
107-2114



Chestnut
107-2115



Camel
107-2116



Cashmere
107-2117



Ultra Violet
107-2118



Teal
107-2119



Sonne
107-2020



Pink
107-2021



Port
107-2062



Kirsche
107-2074



Rot
107-2075



Lavendel
107-3001



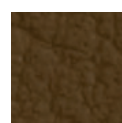
Delft
107-3067



Marine
107-3068



Baltic
107-3069



Mushroom
107-4001



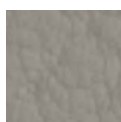
Laurel
107-4002



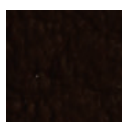
Graphite
107-4003



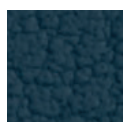
Silver
107-4020



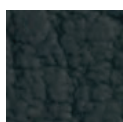
Auster
107-4040



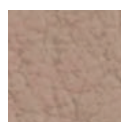
Meteor
107-4041



Titan
107-4042



Platin
107-4043



Warm Grey
107-4044



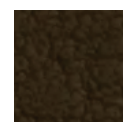
Perle
107-4045



Lichtgrau
107-4052



Olive
107-5001



Moss
107-5002



Jade
107-5056



Türkis
107-5057



Petrol
107-5065



Grün
107-5069



Bronze
107-6002



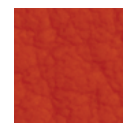
Nectarine
107-6003



Safran
107-6012



Melone
107-6013



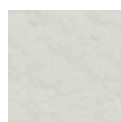
Naranja
107-6019



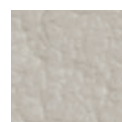
Sumatra
107-9001



Schwarz
107-9035



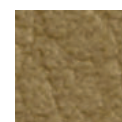
Pure White
107-9607



Pearlessence
107-8020



Amethyst
107-7001



Gold
107-6020



Weiss
107-8032

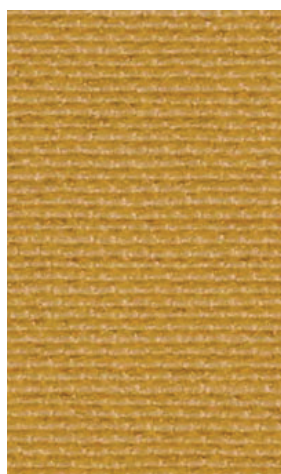
Fabric

Silvertex / Grade 3 IN/OUT

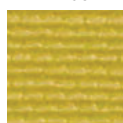
Composition / Composición
Vinyl / Urethane topcoat
Capa de vinilo / uretano

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.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 ● Selección de colores en calidad BS 5852 CRIB 5



Camel
122-2105



Avocado
122-2092



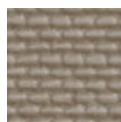
Lotus
122-2099



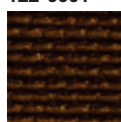
Squash
122-2093



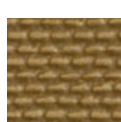
Teal
122-2100



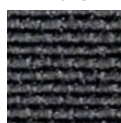
Macadamia
122-0001



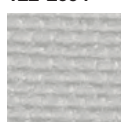
Luggage
122-0073



Champagne
122-1078



Petrol
122-2094



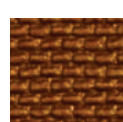
Aluminium
122-2101



Sandstone
122-0002



Beige
122-1010



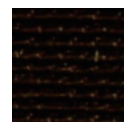
Cobre
122-2003



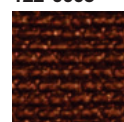
Grenadine
122-2095



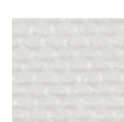
Coral
122-2102



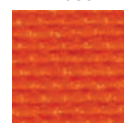
Mocca
122-0005



Umber
122-1014



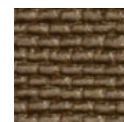
White
122-2089



Tomato
122-2096



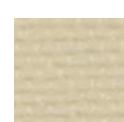
Skylight
122-2103



Taupe
122-0009



Sisal
122-1051



Ice Cream
122-2090



Orchid
122-2097



Ultra Violet
122-2104



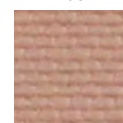
Naranja
122-0013



Cream
122-1077



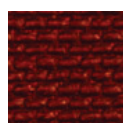
Citrus
122-2091



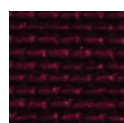
Rosé
122-2098



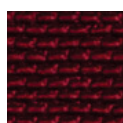
Red
122-2011



Sunkist
122-2012



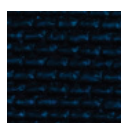
Raspberry
122-2016



Wine
122-2064



Turquoise
122-3001



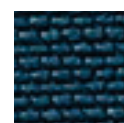
Sapphire
122-3007



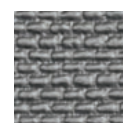
Baltic
122-3066



Delft
122-3067



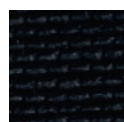
Jet
122-3068



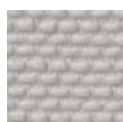
Plata
122-4001



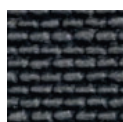
Storm
122-4002



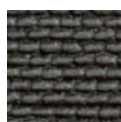
Graphite
122-4003



Ice
122-4004



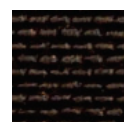
Titanium
122-4010



Sterling
122-4011



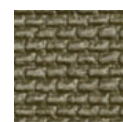
Shiitake
122-4012



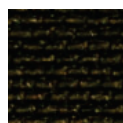
Meteor
122-4024



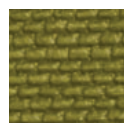
Pistacho
122-5008



Sage
122-5009



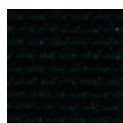
Bottle
122-5010



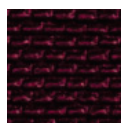
Celery
122-5019



Basil
122-5020



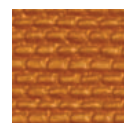
Forest
122-5063



Rubin
122-6004



Mandarin
122-6061



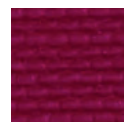
Melon
122-6062



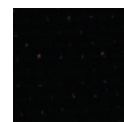
Safran
122-6065



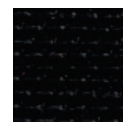
Aubergine
122-7001



Magenta
122-7002



Black
122-9001



Carbon
122-9002

Fabric

Maglia / Grade 4 IN/OUT

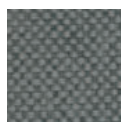
Composition / Composición
Vinyl / Urethane topcoat
Capa de vinilo / uretano

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

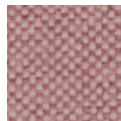
Certifications / Certificados
EU: EN 1021 Parte 1 y 2 ● ES:
UNE 23.727-90 1R/M.2 ● FR: NF
P 92-503/M2 ● DE: DIN 4102 B2
● IT: UNI 9175 (1987) / UNI 9175/
FA1 (1994) Classe 1.IM (UNO I
EMME) ● AT: ÖNORM B 3825,
Gruppe 1 - Schwerbrennbares
Verhalten ● AT: ÖNORM A 3800
Teil 1, Qualmbildungsklasse Q1 -
schwachqualmend ● 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



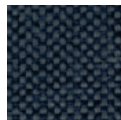
Urban
MAG-8056



Armory
MAG-0031



Blossom
MAG-4203



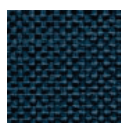
Midnight
MAG-5450



Sage
MAG-0406



Açaí
MAG-6030



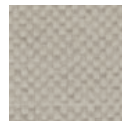
Minuit
MAG-6028



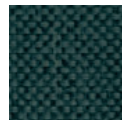
Maui
MAG-6020



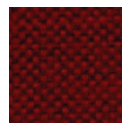
Dovetail
MAG-1702



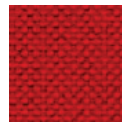
Uyumi
MAG-5001



Greenland
MAG-6443



Mars
MAG- 4227



Maple
MAG-6026



Blackcave
MAG-6032



Hive
MAG-6029



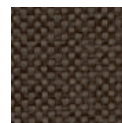
Earth
MAG-3616



Serenity
MAG-2420



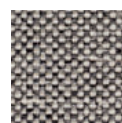
Sky
MAG-2003



Truffle
MAG-4537



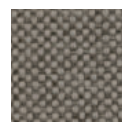
Svalbard
MAG-6022



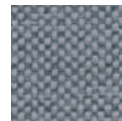
Monochrome
MAG-6024



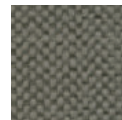
Grizzly
MAG-6019



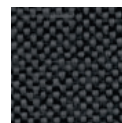
Granite
MAG-7026



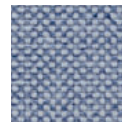
Breeze
MAG-0003



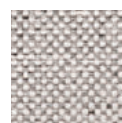
Safari
MAG-8022



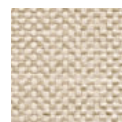
Thunder
MAG-6016



Kyanite
MAG-6023



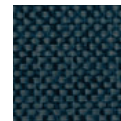
Ash
MAG-6031



Oak
MAG-6018



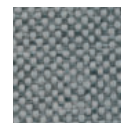
Ginger
MAG-6025



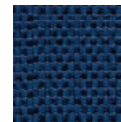
Indigo
MAG-5559



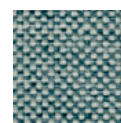
Primrose
MAG-2000



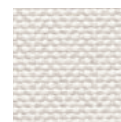
Alaska
MAG-4008



Tahoe
MAG-6027



Fjord
MAG-6021



Artic
MAG-6017

Fabric

Dolce / Grade 5

Composition / Composición
100% Polyurethane
100% Poliuretano

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



Mushroom
DOL-6708



Rattan
DOL-6730



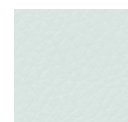
Mango
DOL-6731



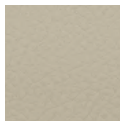
Pomance
DOL-6732



Limelight
DOL-6733



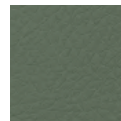
Coolmist
DOL-6737



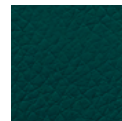
Mistgrey
DOL-6729



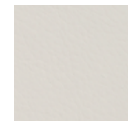
Pewter
DOL-6736



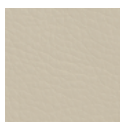
Slate
DOL-6735



Quetzal
DOL-6734



White
DOL-6701



Ivory
DOL-6702



Dune
DOL-6704



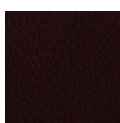
Mocha
DOL-6712



Camel
DOL-6709



Russet
DOL-6711



Chocolate
DOL-6713



Tangelo
DOL-6718



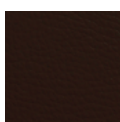
Poppy
DOL-6719



Burgundy
DOL-6714



Indigo
DOL-6725



Meteor
DOL-6727



Black
DOL-6728



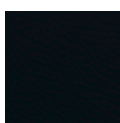
Artesian
DOL-6726



Ecu
DOL-6703



Grass
DOL-6722



Jet
DOL-6724



Latte
DOL-6706



Moss
DOL-6717



Peacock
DOL-6723

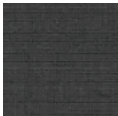
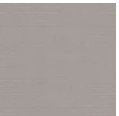
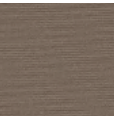
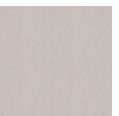
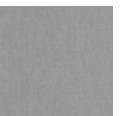
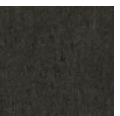
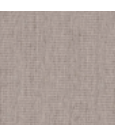
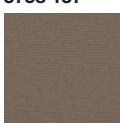
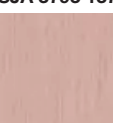
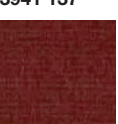
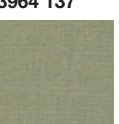
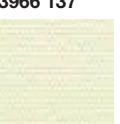
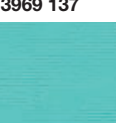
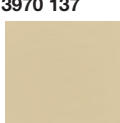
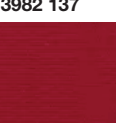
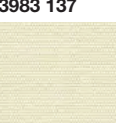
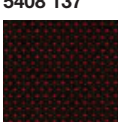
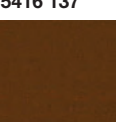
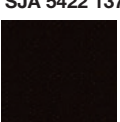
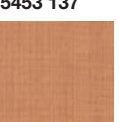
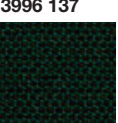
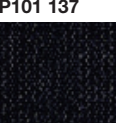
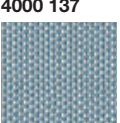
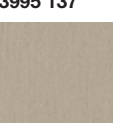
Fabric

Solids & Stripes / Grade 3

OUT

Composition / Composición
100% Sunbrella acrílico.
100% Sunbrella acrylic.

Martindale test /
Resistencia a la abrasión
20.000 Cycles / Ciclos

						
						
	Mink Brown SJA 3127 137	Charcoal SJA 3705 137	Shingles SJA 3706 137	Paris Red SJA 3728 137	Taupe SJA 3729 137	
						
Ardoise SJA 3737 137	Macao SJA 3738 137	Silver Grey SJA 3741 137	Lead Chine SJA 3756 137	Flanelle SJA 3757 137		
						
	Sooty SJA 3758 137	Lin SJA 3780 137	Dark Smoke SJA 3792 137	Mineral Blue SJA 3793 137	Carbon SJA 3906 137	
						
	Taupe Chine SJA 3907 137	Adriatic SJA 3941 137	Curacao SJA 3964 137	Blush SJA 3965 137	Marble SJA 3966 137	
						
Pepper SJA 3968 137	Pumpkin SJA 3969 137	Lichen SJA 3970 137	Autumn SJA 3982 137	Almond SJA 3983 137	Stone SJA 3988 137	Natural SJA 5404 137
						
Black SJA 5408 137	Aruba SJA 5416 137	Antique Beige SJA 5422 137	Burgundy SJA 5436 137	Canvas SJA 5453 137	Heather Beige SJA 5476 137	True Blue SJA 5499 137
						
Merlot SJA 3997 137	Walnut SJA 3996 137	Ebene SJA P091 137	Antelope SJA P107 137	Coral SJA P101 137	Hive SJA 4000 137	Trush SJA 3995 137
						
Calathea SJA 3999 137	Pinea SJA 3998 137	Celadon SJA P103 137	Como SJA P089 137	Belharra SJA P105 137	Fjord SJA P093 137	Papyrus SJA P055 137
						
					Titanium SJA P054 137	Mistral SJA P104 137

Fabric

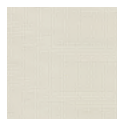
Natté / Grade 4 OUT

Composition / Composición
100% Sunbrella acrílico.
100% Sunbrella acrylic

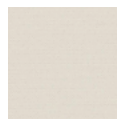
Martindale test /
Resistencia a la abrasión
20.000 Cycles / Ciclos



Carbon Sky AT
10064 140



Nature NAT
10014 140



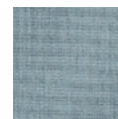
White NAT
10020 140



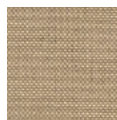
Canvas NAT
10021 140



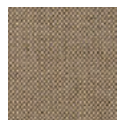
Grey Chine
NAT 10022 140



Frosty Chine
NAT 10025 140



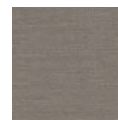
Heather Beige
NAT 10028 140



Heather Grey
NAT 10029 140



Sooty NAT
10030 140



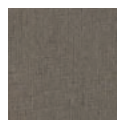
Nature Grey
NAT 10040 140



Dark Taupe NAT
10059 140



Charcoal Chine
NAT 10063 140



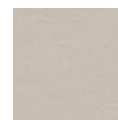
Carbon beige
NAT 10065 140



Tonka NAT
10101 140



Heather NAT
10150 140



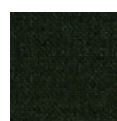
Linen NAT
10151 140



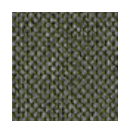
Graumel NAT
10152 140



Taupe NAT
10155 140



Posedonia NAT
10111 140



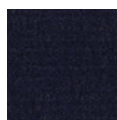
Bamboo NAT
10112 140



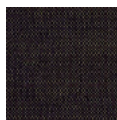
Agave NAT
P097 140



Naxos NAT
10255 140



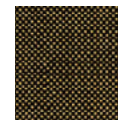
Bluestone NAT
10083 140



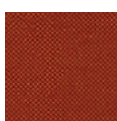
Cosmos NAT
P094 140



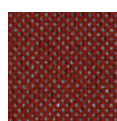
Chestnut NAT
10102 140



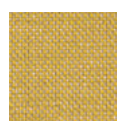
Pompei NAT
10256 140



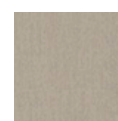
Spritz NAT
10254 140



Jaspe NAT
P100 140



Sunlight NAT
10250 140



Antique NAT
5077 140



Mascara NAT
10078 140

Fabric

Heritage / Grade 5 OUT

Composition / Composición
50% acrílico Sunbrella reciclado -
47% acrílico - 3% poliéster.
50% recycled Sunbrella acrylic
- 47% Sunbrella acrylic - 3%
polyester.

Martindale test /
Resistencia a la abrasión
20.000 Cycles / Ciclos



Moss HER
18012 00 140



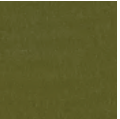
Ash HER
18001 00 140



Papyrus HER
18006 00 140



Char HER
18009 00 140



Leaf HER
18011 00 140



Slate HER
18015 00 140



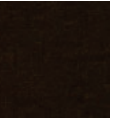
Sky HER
18016 00 140



Alpine HER
18018 00 140



Rust HER
18021 00 140



Sable HER
18019 140



Duna HER
18024 140

Fabric

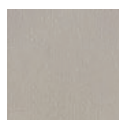
Savane / Grade 5 OUT

Composition / Composición
100% Sunbrella solution dyed
acrylic
Solución Sunbrella 100% teñida
acrílica

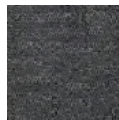
Martindale test /
Resistencia a la abrasión
20.000 Cycles / Ciclos



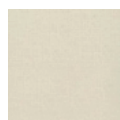
Coconut SAV2
J233 140



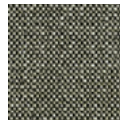
Grey SAV2
J234 140



Tornado SAV2
J351 140



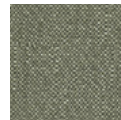
White SAV2
J235 140



Lake SAV3
J447 140



Nimbus SAV2
J350 140



Swamp SAV3
J449 140



Whisper SAV2
J349 140



Peat SAV3
J448 140



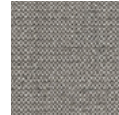
Crow SAV3
J446 140



Zinc SAV2
J236 140



Chameleon
SAV3 J451 140



Meteor SAV3
J450 140

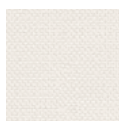
Wadi / Grade 7 OUT

Composition / Composición
100% Sunbrella Acrílico
100% Sunbrella Acrylic

Martindale test /
Resistencia a la abrasión
20.000 Cycles / Ciclos



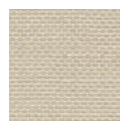
Tortuga WAD
J627 140



Sugar WAD
J624 140



Steel WAD
J630 140



Fog WAD
J625 140



Shrimp WAD
WAD J631 140



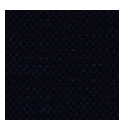
Soap WAD
J626 140



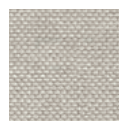
Eclipse WAD
J632 140



Riviera WAD
J628 140



Shibori WAD
J633 140



Sesame WAD
J629 140

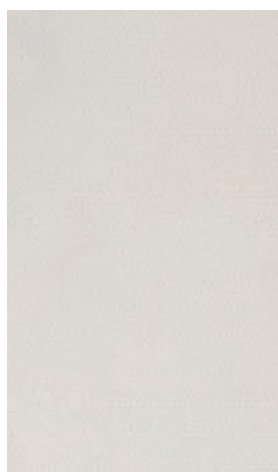
Fabric

Lopi / Grade 9

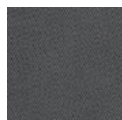
OUT

Composition / Composición
100% Sunbrella solution dyed
acrylic
Solución Sunbrella 100% teñida
acrílica

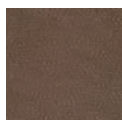
Martindale test /
Resistencia a la abrasión
20.000 Cycles / Ciclos



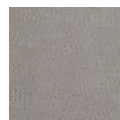
Snow LOP
R033 140



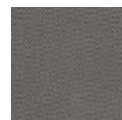
Shadow LOP
R013 140



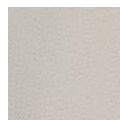
Coconut LOP
R014 140



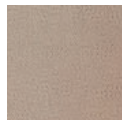
Silver LOP
R015 140



Charcoal LOP
R017 140



Marble LOP
R018 140



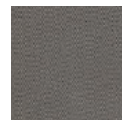
Sand LOP
R019 140



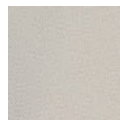
Antique LOP
R034 140



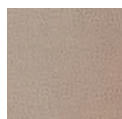
Ash LOP
R043 140



Viper LOP2
R085 140



Fawn LOP2
R081 140



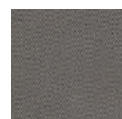
Coffee LOP2
R078 140



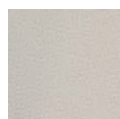
Pepper LOP2
R082 140



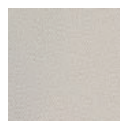
Fossil LOP2
R086 140



Baribal LOP2
R084 140



Chaï LOP2
R080 140



Frison LOP2
R083 140

Slow / Grade 9

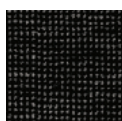
OUT

Composition / Composición
33% Reciclado Sunbrella Acrílico
65% Sunbrella Acrílico 2% Poliester
33% Recycled Sunbrella Acrylic
65% Sunbrella Acrylic 2% Polyester

Martindale test /
Resistencia a la abrasión
20.000 Cycles / Ciclos



Farafra SLO
19101 140



Illite SLO
19102 140



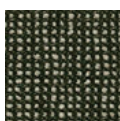
Alezan SLO
19103 140



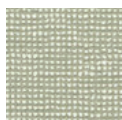
Forest SLO
19104 140



Grizzly SLO
19105 140



Fern SLO
19106 140



Spirea SLO
19107 140

Fabric

Montage / Grade 6

Composition / Composición
Polycarbonate Blended Surface
65% Polyester,
35% Cotton Backing
Superficie combinada de
poli-carbonato 65% poliéster,
35% algodón

Martindale test /
Resistencia a la abrasión
150.000 Cycles / Ciclos

Certifications / Certificados
ASTM E84-Class A • CA TB 117 •
FMVSS 302 Pass • UFAC Class 1 •
BS 5852 Source 0, 1 & 5 Crib with
treatment • BS EN 1021 Part 1 & 2
(Cig & Match)



744-14223
Firebrick



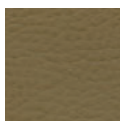
744-00513
White Marble



744-14453
Vivid Punch



744-27873
Provence



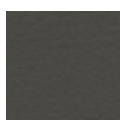
744-35583
Oakmoss



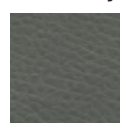
744-36473
Cardamom



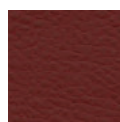
744-43503
Jalapeno



744-53473
Smoke Gray



744-60873
Gris



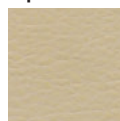
744-14233
Red Rock



744-25033
Copen Blue



744-33373
Alpaca



744-35593
String



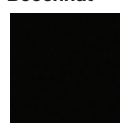
744-36513
Tarmac



744-50393
Horseradish



744-53483
Beechnut



744-60883
Cast Iron



744-82663
Chutney



744-14393
Tobacco Brown



744-25063
Indigo Batik



744-35553
Old Penny



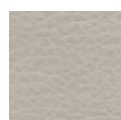
744-35673
Cinnamon Toast



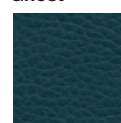
744-43243
Balsam



744-52173
Wax



744-53493
Ghost



744-72313
Bluegrass



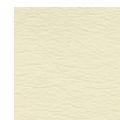
744-82673
Orange Pepper



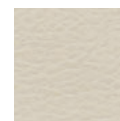
744-14403
Mimosa



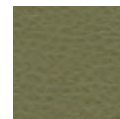
744-26543
Bluestone



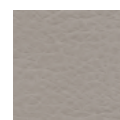
744-35563
Cord



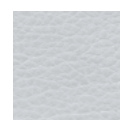
744-35723
Jojoba



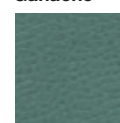
744-43253
Sorrel



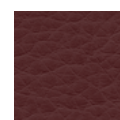
744-52783
Silver Birch



744-53503
Ganache



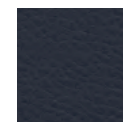
744-72353
Beryl



744-93053
Passion Fruit



744-14423
Poinsettia Red



744-27863
Blue Graphite



744-35573
Acacia



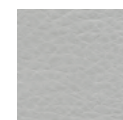
744-35733
Alfalfa



744-43493
Grasshopper



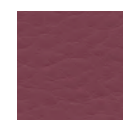
744-53453
Gull



744-56303
Silver Ash



744-73323
Chimera



744-93533
Mulled Wine

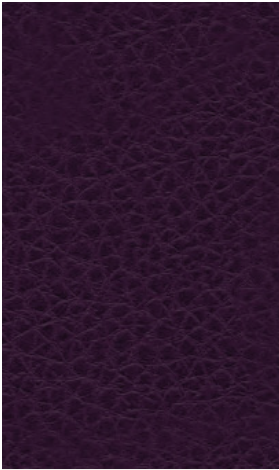
Fabric

Impasto / Grade 6

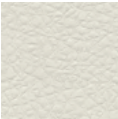
Composition / Composición
Polycarbonate Blended Surface
65% Polyester,
35% Cotton Backing
Superficie combinada de
policarbonato 65% poliéster,
35% algodón

Martindale test /
Resistencia a la abrasión
150.000 Cycles / Ciclos

Certifications / Certificados
ASTM E84-Class A • CA TB 117
• FMVSS 302 Pass • NFPA
260-Class 1 • UFAC Class 1



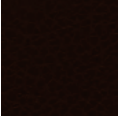
733-93543
Kalamata



733-00613 Ice
Storm



733-27853
Deepwell



733-34863
Pumpnickel



733-43563
Pine Needle



733-60983
Black Spinel



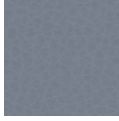
733-14263
Mahogany Red



733-33343
Tiger Eye



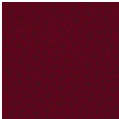
733-35143
Snickerdoodle



733-53513
Incense



733-72373
Genesis



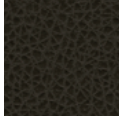
733-14413
Firecracker



733-33853
Caribou



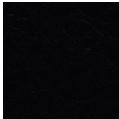
733-43393
Avocado



733-58843
Thunder



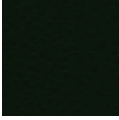
733-73313
Golden Ochre



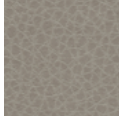
733-26053
Nocturne Blue



733-33903
Amberglow



733-43403
Bay Leaf



733-60943
Arctic Fox



733-82683
Roasted Squash



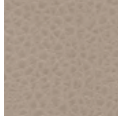
733-27743
Bristle Blue



733-34673
Tofu



733-43553
Light Moss



733-60973
Almond Milk

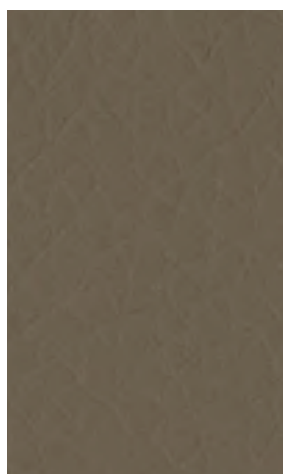
Fabric

Concept Pro / Grade 6

Composition / Composición
Polycarbonate Blended | 65%
Polyester, 35% Cotton
Policarbonato Combinado | 65%
Poliéster, 35% Algodón

Martindale test /
Resistencia a la abrasión
200.000 Cycles / Ciclos
250.000 Double Rubs/ Double
Rubs

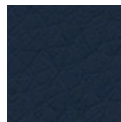
Certifications / Certificados
ASTM D4157 (Wyzenbeek) • ASTM
E84 (Adhered) - Class A • ASTM
E84 (Unadhered) - Class A • CA TB
117-2013 - Pass • FMVSS 302 -
Pass • NFPA 260 - Class 1 • UFAC
- Class 1 • AB 2998T •
BS 5852 Source 0, 1 & 5 (Cig,
Match & Crib 5) • BS EN 1021 Part
1 & 2 (Cig & Match)



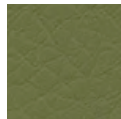
777-33893
Camouflag



77-00153
Frostline



777-27603
Carolina



777-43093
Lima Bean



777-52443
Gold Finch



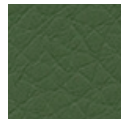
777-72463
Biscay Bay



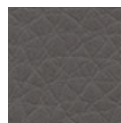
777-14533
Granita



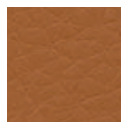
777-28033
Ink Blue



777-43173
Lawn Green



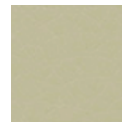
777-52753
Grey Goose



777-82703
Apricot Ice



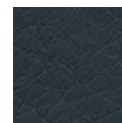
777-14543
Taffy



777-33673
Clotted Cream



777-50073
Pediment



777-52763
Wolf



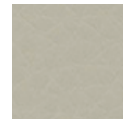
777-82753
Calendula



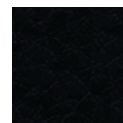
777-27153
Air Blue



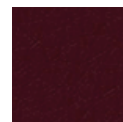
777-34153
Malt Ball



777-50103
Cloudburst



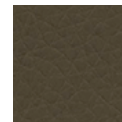
777-52853
Black Eel



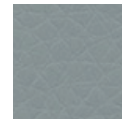
777-93493
Red Cabbage



777-27453
Olympic



777-34773
Lentil



777-50243
Lava Smoke



777-72453
Aqua Sea

Fabric

Ultraleather / Grade 8

Composition / Composición
100% Polycarbonate
Polyurethane Surface
Policarbonato 100%
Superficie de poliuretano

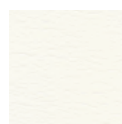
Martindale test /
Resistencia a la abrasión
180.000 Cycles / Ciclos

Certifications / Certificados
ASTM E84-Class A • CA TB 117
• FMVSS 302&95/28 Annex IV •
NFPA 260-Class 1 • UFAC Class 1

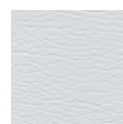
BS 5852 Source 0, 1 & 5 Crib with
treatment



291-0001
White



291-5805
Ermine



291-5714
Ice



291-5668
Silver pearl



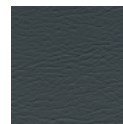
291-5666
Dove Grey



291-5040
Elephant



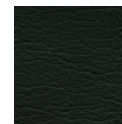
291-5708
Granite



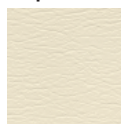
291-5763
Charcoal



291-5806
Schooner



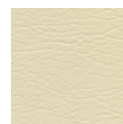
291-5607
Raven Wing



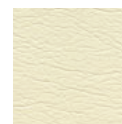
291-3720
Light Oyster



291-3455
Milkweed



291-3599
Almond



291-3700
Ivory



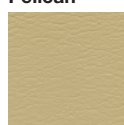
291-5250
Sassy



291-3601
Doe



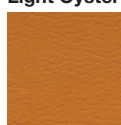
291-3609
Buff



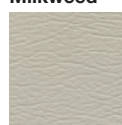
291-3850
Sand



291-3719
Champagne



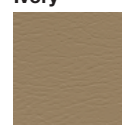
291-8243
Apricot



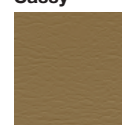
291-5684
Arctic



291-3851
Chamois



291-3926
Cashmere



291-3778
Pecan



291-3729
Tan



291-3183
Pine Cone



291-1256
Papyrus



291-8233
Autum Leaf



291-3602
Stone



291-3523
Cave



291-3779
Taupe



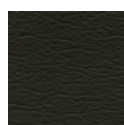
291-3612
Curry



291-1347
Poppy



291-3777
Walnut



291-3666
Fudge



291-3205
Hot Chocolate



291-3610
Hide



291-1176
Red



291-2552
Riviera



291-2527
Lagoon



291-5200
Citrus



291-1311
Brick



291-9385
Plum



291-2685
Bayou



291-2533
Cyan



291-4460
Parrot



291-7214
Boysenberry



291-3469
Garnet



291-2508
Rain Dance



291-2507
St. John



291-4454
Sonora



291-6580
Sorbet



291-2551
Baltic



291-2509
Poseidon



291-4314
Herbal Mist



291-4430
Eucalyptus



291-2555
Nile



291-2478
Diplomat Blue



291-4351
Shetland



291-1312
Chianti



291-2556
Admiral

Fabric

Brisa Distressed / Grade 9

Composition / Composición
100% Polycarbonate
Polyurethane Surface
Policarbonato 100%
Superficie de poliuretano

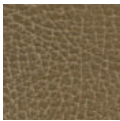
Martindale test /
Resistencia a la abrasión
160.000 Cycles / Ciclos

Certifications / Certificados
ASTM E84-Class A ● CA TB 117
● FMVSS 302&95/28 Annex IV ●
NFPA 260-Class 1 ● UFAC Class 1

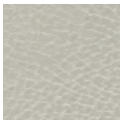
BS 5852 Source 0, 1 & 5 Crib with
treatment



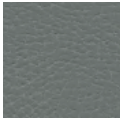
535-3273
Shield



535-3137
Saddle



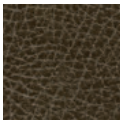
535-3274
Coyote



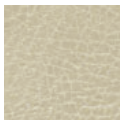
535-3271
Koala



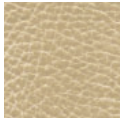
535-3871
Moccasin



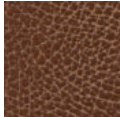
535-3201
Bison



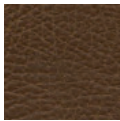
535-3021
Manila



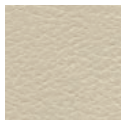
535-3024
Chamois



535-3972
Lasso



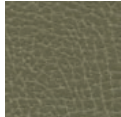
535-3976
Bridle



535-3480
Navajo Ivory



535-3980
Waylan



535-4512
Prairie



535-3870
Pelt



535-3134
Buckskin



535-3869
Muslin



535-3232
Railroad



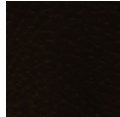
535-5773
Stormy



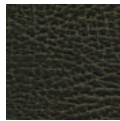
353-3340
Desert Tan



535-5679
Iron



535-3231
Franch Roast



535-3974
Steerhide

Fabric

Brisa / Grade 9

Composition / Composición
100% Polycarbonate
Polyurethane Surface
Policarbonato 100%
Superficie de poliuretano

Martindale test /
Resistencia a la abrasión
160.000 Cycles / Ciclos

Certifications / Certificados
ASTM E84-Class A ● CA TB 117
● FMVSS 302&95/28 Annex IV ●
NFPA 260-Class 1 ● UFAC Class 1

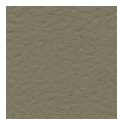
BS 5852 Source 0, 1 & 5 Crib with
treatment



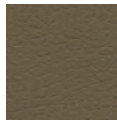
**533-1361
Beet Root**



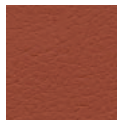
**533-5747
White**



**533-3915
Putty**



**533-3914
Bark**



**533-8245
Cinnabar**



**533-5749
Black Onyx**



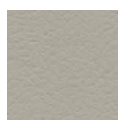
**533-3272
Iceberg**



**533-4448
Apple Green**



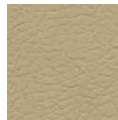
**533-2645
Cambridge Blue**



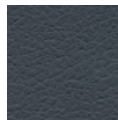
**533-3276
Wishbone**



**533-3822
Bone**



**533-3864
Desert Clay**



**533-5703
Wrought Iron**



**533-3023
Coffee Bean**



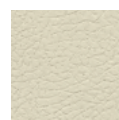
**533-2698
Sterling Blue**



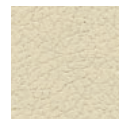
**533-1344
Rose Red**



**533-2621
Blue Sea**



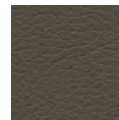
**533-3019
Birch**



**533-3863
Cream**



**533-8202
Koi**



**533-3022
Shitake**



**533-3913
Truffl**



**533-4510
Celery**



**533-2696
Skyway**



**533-4487
Sage**



**533-2620
Evening Blue**



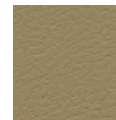
**533-3591
Caramel**



**533-3823
Aztec**



**533-5802
Ash**



**533-3051
Ginger**



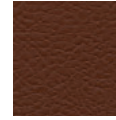
**533-3200
Peat**



**533-9400
Cabernet**



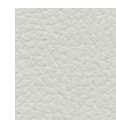
**533-4303
Seaweed**



**533-3825
Canyon**



**533-2683
Indigo**



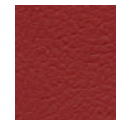
**533-3277
Moon**



**533-5820
Quicksilver**



**533-3946
New Sand**



**533-1383
Pompelian Red**



**533-1373
Salsa**



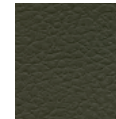
**533-2697
Mineral**



**533-4302
Esmeralda**



**533-2694
Night Navy**



**533-4488
Olive**

Fabric

Volar Bio / Grade 11

Composition / Composición
Proprietary Polycarbonate+Biobase
Surface
Superficie patentada de
policarbonato+biobase

Martindale test /
Resistencia a la abrasión
200.000 Cycles / Ciclos

Certifications / Certificados
ASTM E84-Class A • CA TB 117
• FMVSS 302&95/28 Annex IV •
NFPA 260-Class 1 • UFAC Class 1

BS 5852 Source 0, 1 & 5 Crib with
treatment



630-6018
Gravity



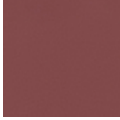
630-6549
Silverstone



630-3893
Bramble



630-3842
Burlap



630-1407
Scarlet



630-6073
Pitch Black



630-8252
Monarch



630-2725
Macaw



630-2749
Indigotin



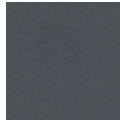
630-7290
Mint



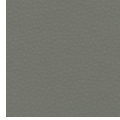
630-8258
Café Noir



630-4329
Matcha



630-5004
Fortress



630-5877
Porcini



630-4335
Spinach

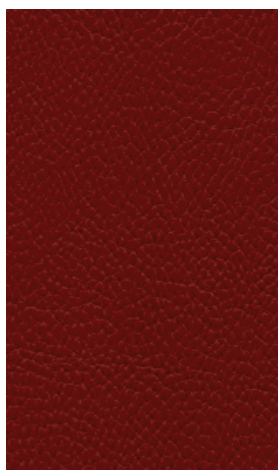
Fabric

Tottori / Grade 10

Composition / Composición
100% Polycarbonate
Polyurethane Surface
100% Policarbonato
Superficie de poliuretano

Martindale test /
Resistencia a la abrasión
200.000 Cycles / Ciclos

Certifications / Certificados
ASTM E84-Class A • CA TB 117-
2013-Pass • FMVSS 302&95/28
Annex IV-Pass • NFPA 260-Class 1
• UFAC Class 1



**601-1404
Rouge**



**601-2595
Hot Spring**



**601-2622
Blue Mirage**



**601-3120
Udon**



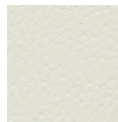
**601-3280
Tatami Mat**



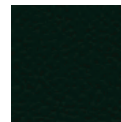
**601-3300
Terrain**



**601-3348
Ginseng**



**601-3418
Origami White**



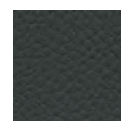
**601-4346
Dark Spruce**



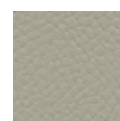
**601-5020
Black Sesame**



**601-5033
Sand Castle**



**601-5037
Classic Grey**



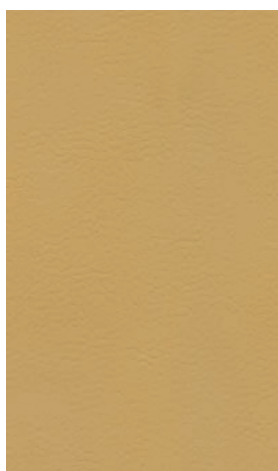
**601-5998
Rice Paper**

Coast / Grade 10 IN/OUT

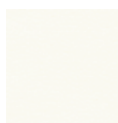
Composition / Composición
100% Polycarbonate
Polyurethane Surface
100% Policarbonato
Superficie de poliuretano

Martindale test /
Resistencia a la abrasión
180.000 Cycles / Ciclos

Certifications / Certificados
ASTM E84-Class A • CA TB 117-
2013-Pass • FMVSS 302&95/28
Annex IV • NFPA 260-Class 1 •
UFAC Class 1



**640-3837
Bungalow**



**640-0021
Snow Cap**



**640-0042
Beacon**



**640-2579
Glacial**



**640-2590
Raindrop**



**640-2776
Naval Blue**



**640-3797
Conch**



**640-3879
Terra**



**640-3880
Savanna**



**640-3881
Dusty Earth**



**640-3890
Cabana**



**640-4338
Stem Green**



**640-5968
Feather**



**640-6086
Walrus Grey**



**640-6508
Dolphin**



**640-7230
Calypso**

Fabric

Promessa / Grade 9

Composition / Composición
100% Polycarbonate
Polyurethane Surface
100% Policarbonato
Superficie de poliuretano

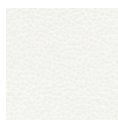
Martindale test /
Resistencia a la abrasión
180.000 Cycles / Ciclos

Certifications / Certificados
ASTM E84-Class A • CA TB 117
• FMVSS 302&95/28 Annex IV •
NFPA 260-Class 1 • UFAC Class 1

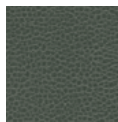
BS 5852 Source 0, 1 & 5 Crib with
treatment



**363-3152
Parchment**



**363-5715
Snow**



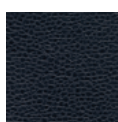
**363-5817
Shale**



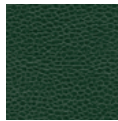
**363-5263
Mustard**



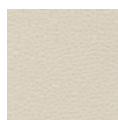
**363-3145
Bronze**



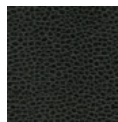
**363-2680
Atlantic**



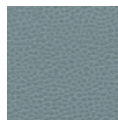
**363-7273
Aspen Green**



**363-3464
Tusk**



**363-5011
Battleship**



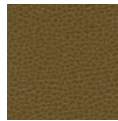
**363-2695
Aquamarine**



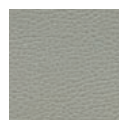
**363-2604
Stone Blue**



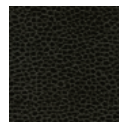
**363-3148
Briarwood**



**363-3141
Fields**



**363-5818
Ash**



**363-5845
Ebony**



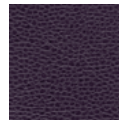
**363-4515
Shetland**



**363-7309
Malibu**



**363-3142
Camel**



**363-9387
Moroccan Fig**



**363-3463
Cocoa**



**363-3462
Woodpecker**



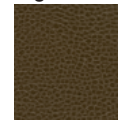
**363-3036
Linen**



**363-3189
Barley**



**363-1387
Dogwood**



**363-3195
Mesquite**



**363-3391
Sparrow**



**363-3037
Horsehair**



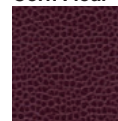
**363-5258
Sun Shower**



**363-1396
Blood Orange**



**363-2672
Corn Flour**



**363-9371
Beet**



**363-9414
Merlot**