Spoino Soil, 100% recycled PET



Soil natural 01



Soil ocre 23



Soil hazel 96



Soil indigo 90



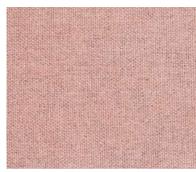
Soil turquoise 44



Soil niagara 158



Soil lilac 70



Soil blush 92



Soil carmine 36



Soil eucalyptus 193



Soil army 14



Soil sage 203

Article: Soil (price category 1)

Width: 138 cm

Composition: 60% RPET, 40% PES

Light fastness: 4-5

Wear resistanse: 100.000 cycles Martindale

Fire resistance: BS 5852 (1979)

Cleaning: Softly clean with damp cloth

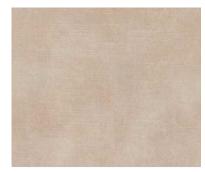
Innovative textile from recycled plastic



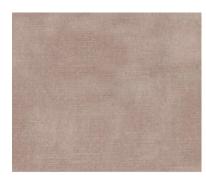
Adore



Adore ecru 102



Adore beige 05



Adore liver 10



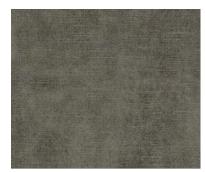
Adore coffee 81



Adore copper 126



Adore gold 132



Adore hunter 156



Adore steel 149



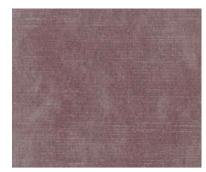
Adore petrol 56



Adore blossom 166



Adore blush 92



Adore pale 200

Article:	Adore (price category 1)
Width:	138 cm
Composition:	100% PES
Light fastness:	Light: 5 Medium: 5 Dark: 4-5
Wear resistance:	88.000 cycles Martindale
Cleaning:	Softly clean with damp cloth

Spoin Regain, 100% recycled PET









Regain hunter 156



Regain eucalyptus 193



Regain taupe 12





Regain indigo 90 Regain niagara 158

Regain darkgrey 68

Article:	Regain 100% recycled PET (price category 1)
Width:	138 cm
Composition:	100% RPET
Light fastness:	4-5
Wear resistance:	100.000 cycles Martindale
Fire resistance:	BS 5852 (1979)
Cleaning:	Softly clean with damp cloth

Innovative textile from recycled plastic



Facet



Facet black 1003



Facet lightgrey 1000



Facet ashgrey 40



Facet natural 01



Facet kiezel 7



Facet shitake 124



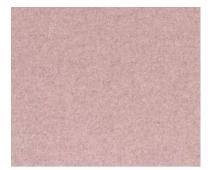
Facet maize 22



Facet terra 31



Facet rust 29



Facet blossom 166



Facet pink 73



Facet aubergine 74



Facet







Facet pistachio 52

Facet army 14







Facet mint 50

Facet lightblue 41

Facet azure 144







Facet petrol 56

Facet blue 45

Facet oceanblue 147







Facet indigo 90

Facet red 2011

Facet violet 72

Article:	Facet (price category 1)
Width:	138 cm
Weight:	600 g/m
Composition:	70% Wool, 25% Polyamide, 5% OF
Light fastness:	4
Wear resistance:	40.000 cycles Martindale
Fire resistance:	EN 1021-1: 2006 PASS + EN 1021-2: 2006 PASS
Cleaning:	Softly clean with damp cloth



Vintage



Vintage 127



Vintage 123 dark brown



Vintage 12



Vintage 82



Vintage 10



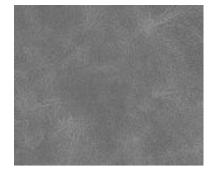
Vintage 28



Vintage 29



Vintage 40



Vintage 180



Vintage 67



Vintage 66

Article:	Vintage (imitation leather, price category 1)
Composition:	100% PU
Weight:	750 g/lm
Width:	138 cm
Wear resistance:	100.000 cycles Martindale
Light fastness:	Class 5
Cleaning:	Contamination by oil, grease and ink must be removed immediately. Clean with warm, mild soap and a microfiber cloth or a soft hand brush. Do not use solvents , chlorine, abrasives, chemical cleaners and polishes. Please note that dues with jeans or other clothing are included. Colourshades may slightly vary.

Juke

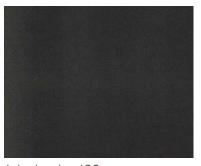
spoinq



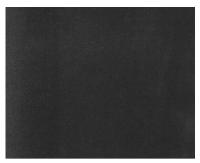
















Juke onyx 169







Juke magnolia 160



Juke winered 39



Juke red 35



Juke bordeaux 37



Juke orange 25

Juke

spoinq

















Juke azure 144

Juke iceblue 43

Juke blue 45







Juke pistachio 52

Juke lilac 70

Juke lavender 71







Juke gold 132

Juke olive 53

Juke forest 162

Article:	Juke (price category 1)
Composition:	Faceside 100% PES, backing 90% PES, 10% Cotton
Weight:	560 g/lm
Width:	138 cm
Wear resistance:	100.000 cycles Martindale
Light fastness:	5
Fire resistance:	Passes BS 5852 (1979) : the cigarette test PASS
Cleaning:	Softly clean with damp cloth. Juke is a knitted fabric.



Oregon, 100% PU







Oregon 307



Oregon 318



Oregon 303



Oregon 304



Oregon 316



Oregon 325



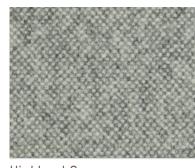
Oregon 390

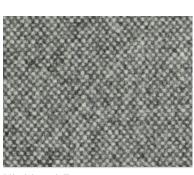
Article:	Oregon (price category 2)
Width:	140 cm
Composition:	100% PU, backing 33% CO, 67% PES
Flame retarded:	BS 5852 source 0+1 EN 1021 1+2
Wear resistance:	200.000 cycles Martindale
Light fastness:	4
Cleaning: Softly clean with dan	np cloth, water only!



Highland



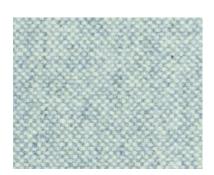












Highland 47

Highland 4

Highland 48







Highland 6

Highland 37

Highland 3







Highland 1

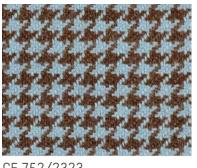
Highland 28

Highland 54

Article:	Highland (price category 2)
Width:	140 cm
Composition:	100% wool
Weight:	485 g/m
Light fastness:	4-5
Wear resistance:	40.000 cycles Martindale
Fire resistance:	BS EN 1021 182
Cleaning:	Softly clean with damp cloth



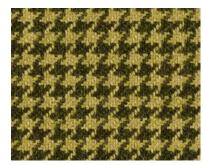
Troon and Turnberry



CF 752/2323



CF 751/1228



CF 752/2727



CF 751/1734



CF 752/1515



CF 751/1534



CF 751/0302



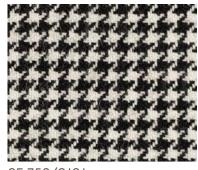
CF 752/3838



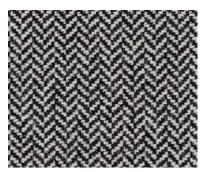
CF 752/0202



CF 752/0303



CF 752/0101



CF 751/0102

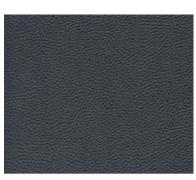
Article:	Troon and Turnberry (price category 2)
Composition:	92% pure wool, 8% nylon
Weight:	500 g/lm, 357 g/m²
Width:	140 cm
Wear resistance:	Turnberry (CF751): 80.000 cycles Martindale Troon (CF752): 60.000 cycles Martindale
Light fastness:	Colours comply with the requirements of BS EN ISO 105- B02:1999
Fire resistance:	Passes BS EN 1021 — 1 and 2:2006 (ignition sources 0 and 1), and BS5852:2006 (Section 4: ignition source 5). Also satisfies the requirements of BS7176:2007 (Medium Hazard category)
Cleaning:	Softly clean with damp cloth



Sotega FLS



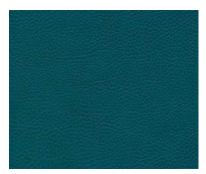












Sotega FLS 13

Sotega FLS 12

Sotega FLS 81



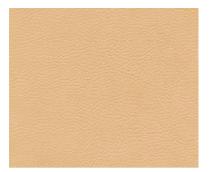




Sotega FLS 55

Sotega FLS 83

Sotega FLS 72







Sotega FLS 94

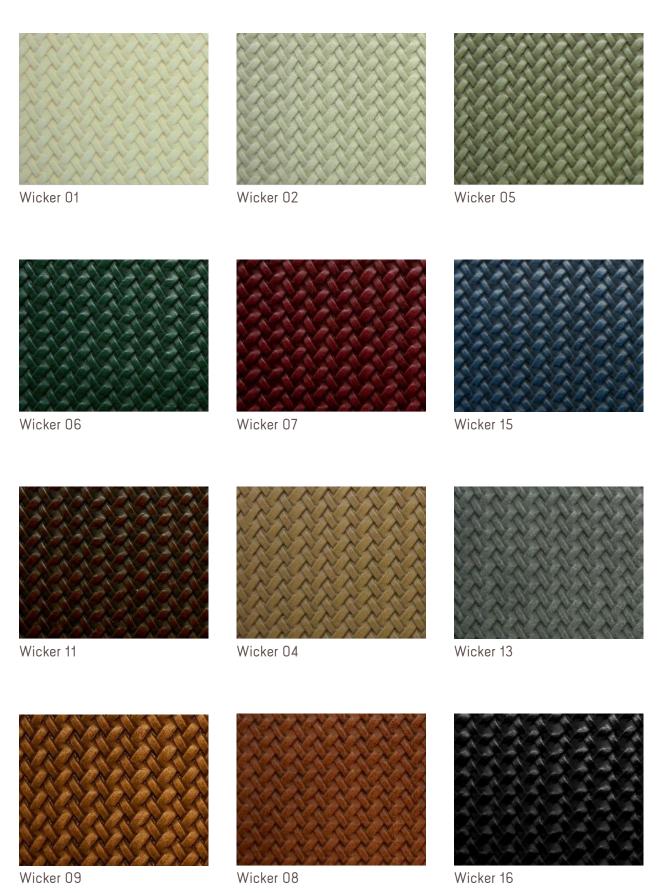
Sotega FLS 70

Sotega FLS 93

Article:	Sotega FLS (price category 2)
Composition:	Ca. 2% PU-Finish, ca. 73% PVC-compound, ca. 25% CO-stof
Weight:	780 +/- 50 gr./m²
Thickness:	1.7 +/- 0.2 mm
Wear resistance:	DIN EN ISO 5470-2: > 50.000 cycles Martindale
Cleaning:	Softly clean with damp cloth and mild soap. Do not use solvents, chlorides, abrasives or wax polishes.
Fr standards:	NF M2 BS 5852 part 0+1+5 EN 1021 part 1+2 DIN 4102 (Part1, B2) MVSS302 ÖNORM B3825 B1 ÖNORM A 3800-1 Q2



Wicker



Article:	Wicker (price category 2)
Width:	137 cm
Composition:	65%PVC, 35% PES
Flame retarded:	BS 5852 source 0+1
Wear resistance:	35.000 cycles Martindale
Light fastness:	6
Cleaning: Softly clean with dan	np cloth, water only!



Tweed



Tweed 1011



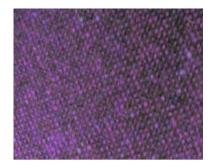
Tweed 3513



Tweed 1401



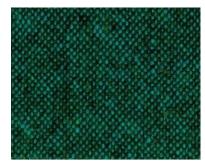
Tweed 1616



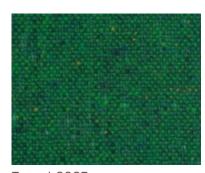
Tweed 3026



Tweed 0509



Tweed 3235



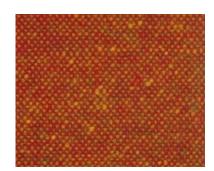
Tweed 0907



Tweed 3334



Tweed 3417



Tweed 0215



Tweed 2802

Article:	Tweed (price category 3)
Width:	140 cm
Weight:	645 g/m, 460 g/m²
Composition:	100% wool
Light fastness:	6
Wear resistance:	50.000 cycles Martindale
Fire resistance:	SS-EN 1021:1+2 BS 5852 Part 1 (sigarett + small fire)
Cleaning:	Softly clean with damp cloth

Romo





Botero Copper 7844-07



Habanera Copper 7841-03



Joropo Copper 7837-03



Botero Verde 7844-06



Habanera Verde 7841-02



Jorop Verde 7837-02



Botero Cayenne 7844-08



Habanera Chili 7841-05



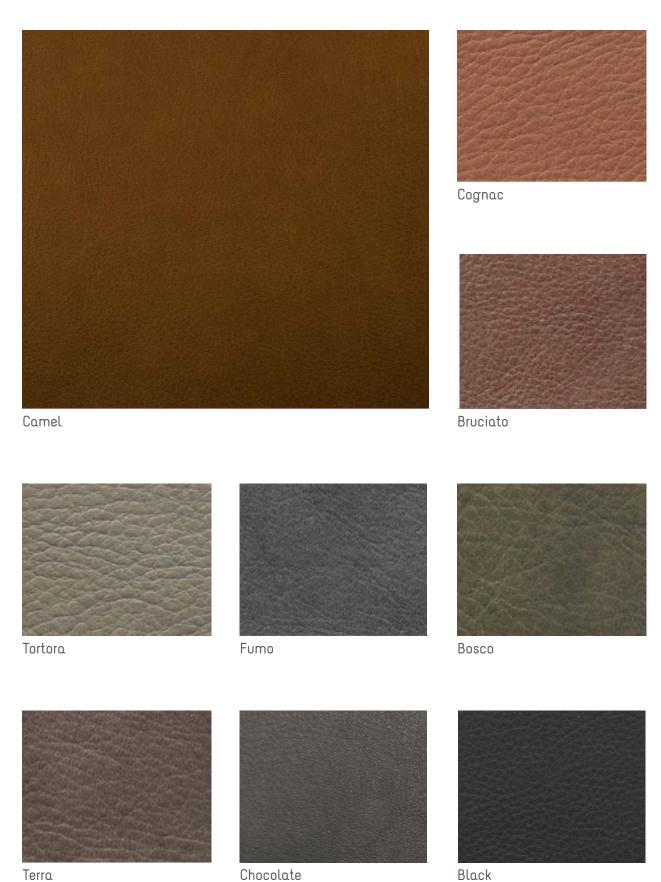
Joropo Chili 7837-05

Article:	Romo Botero 7844 (price category 4)
Width:	136 cm
Composition:	78% VI, 22% MA, Pile 100% VI
Fire resistance:	Passes BS 5852 part 1 and 2, cigarette test, EN1021 part 1 and 2
Wear resistance:	50.000 cycles Martindale
Article:	Romo Habanera 7841 (price category 3)
Width:	132cm
Composition:	95% TCS, 5% PA FR
Fire resistance:	Passes BS 5852 part 1 and 2, cigarette test, EN1021 part 1 and 2
Wear resistance:	40.000 cycles Martindale
Article:	Romo Joropo 7837 (price category 3)
Width:	140cm
Composition:	100% TCS
Fire resistance:	Passes BS 5852 part 1 and 2, cigarette test, EN1021 part 1 and 2
Wear resistance:	50.000 cycles Martindale

Cleaning: Softly clean with damp cloth.



Gogain leather



Article:	Gogain (price category 5)
Hide size:	4.20 m ²
Thickness:	ca. 0.9 mm
Finish:	Gogain is a full grain article with an aniline barrel, so rightfully a "pure aniline" for connoisseurs the only real leather. For Gogain New Zealand bulls are used with an average size of 4.75 m² and a thickness of 1.0 mm / 1.1 mm. Because of the complete open structure all-natural characteristics are and remain visible, these cannot be labelled as mistakes in any way, but are rather a sign of real leather. Because of the aniline barrel the Gogain gets its deep vivid colour, because of this colour differences can occur but also these belong to the charms of a pure aniline.
Maintenance:	If staining does occur, it is advisable to dab the stain with a soft, damp cloth. Optionally, a cleaning detergent can be used, providing that it is water based and contains no solvents or alcohol.
Light fastness:	The consequences of the aniline leather type is there no protective covering which makes it susceptible to discoloration by sunlight. It is therefore not recommended to place furniture upholstered with Gogain in direct sunlight. Due to the natural properties of leather colour variations between one dye lot and another may occur.