

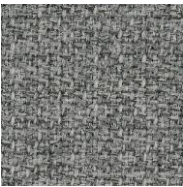


Fabric

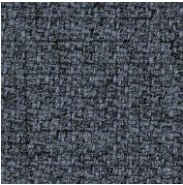
Fabric Samples Guide

E1. Step

GABRIEL



ES28 | M60004



ES51 | M66152



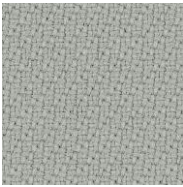
ES17 | M63136



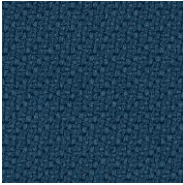
SS65 | 62057



SS15 | 60999



SS31 | 60004



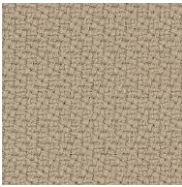
SS07 | 66764



SS47 | 63736



ES69 | M61103



SS02 | 61149



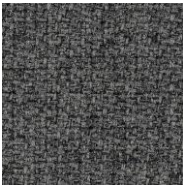
ES14 | M67004



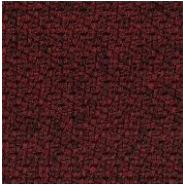
ES25 | M62144



ES23 | M68301



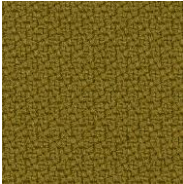
ES61 | M60011



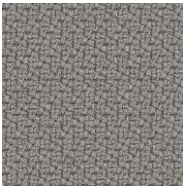
ES53 | M64159



SS49 | 62744



SS46 | 68165



SS52 | 60011



SS27 | 68121



ES65 | M62146



ES40 | M68165

Name	FABRICS
Composition	100% Trevira cs
Width	140 cm
Weight	470 g/m² (±5%)
Abrasion resistance	100,000 Cycles
Light resistance	8 EN ISO 105-BO2
Fire resistance	EN 1021 1 & 2 BS 5852
Rubbing resistance	ISO 105-X12 Dry: 4 / Wet:5
Pilling	5 UNE EN ISO 12945-2

F1. Blazer

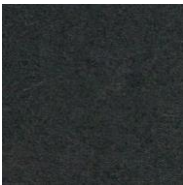
CAMIRA



CZ21 | CUZ4X



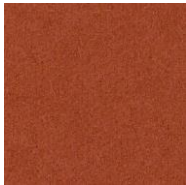
CZ14 | CUZ4W



CZ52 | CUZ12



CZ20 | CUZ4R



CZ49 | CUZ4U



CZ10 | CUZ53



CW40 | CUZ1K



CZ23 | CUZ2W



CZ19 | CUZ39



CW31 | CUZ2Q



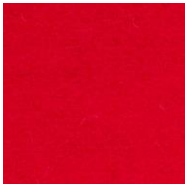
CW14 | CUZ28



CW69 | CUZ1E



CW43 | CUZ30



CZ05 | CUZ18



CZ37 | CUZ13



CW51 | CUZ62



CZ74 | CUZ2Z



CZ12 | CUZ1N



CZ46 | CUZ3A

Name	FABRICS
Composition	100% Virgin Wool
Width	140 cm
Weight	460 g/m ² (±5%)
Abrasion resistance	45,000 Cycles
Light resistance	4-6 ISO 105-B02
Fire resistance	EN 1021 1 & 2
Rubbing resistance	SO 105-X12 Dry: 4 / Wet:4
Pilling	ISO 12945-2:5

F2. Select

GABRIEL



SL69 | 60134



SL31 | 60129



SL02 | 61188



SL65 | 62098



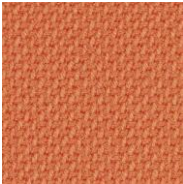
SL36 | 62100



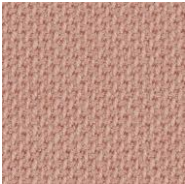
SL49 | 62097



SL39 | 63102



SL19 | 63101



SL34 | 64213



SL03 | 64215



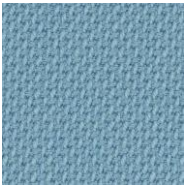
SL80 | 64214



SL46 | 67093



SL23 | 62104



SL33 | 66191



SL54 | 66071

Name	FABRICS
Composition	85% New Zealand wool 15% Polyamide
Width	140 cm
Weight	510 g/m² (±5%)
Abrasion resistance	200,000 Cycles
Light resistance	8 EN ISO 105-BO2
Fire resistance	EN 1021 1 & 2 BS 5852 0 & 1
Rubbing resistance	EN ISO 105-X12 Dry: 4 / Wet:5
Pilling	4 UNE EN ISO 12945-2

F3. Grain

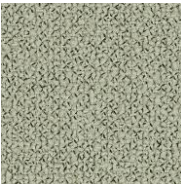
GABRIEL



GN02 | 61252



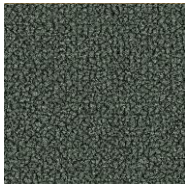
GN17 | 61253



GN13 | 60302



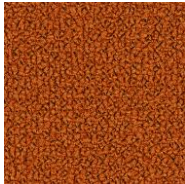
GN14 | 60322



GN52 | 60324



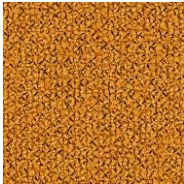
GN38 | 63118



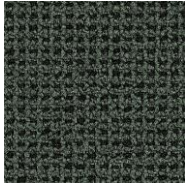
GN39 | 63117



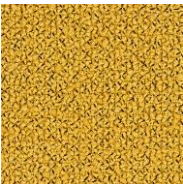
GN65 | 62121



GN18 | 62016



GB69 | 60325



GN01 | 62122



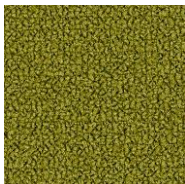
GN10 | 62123



GN40 | 61037



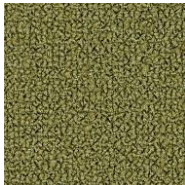
GN41 | 61255



GN22 | 68257



GN61 | 68259



GN12 | 68243



GN98 | 68258

Name	FABRICS	
Composition	<u>2287</u>	92% Post-costumer recycled polyester 8% Polyester
	<u>2288</u>	80% Post-costumer recycled polyester 20% Polyester
Width	140 cm	
Weight	615 g/m² (±5%)	
Abrasion resistance	100,000 Cycles	
Light resistance	5-7 ISO 105-B02	
Fire resistance	EN 1021 1 & 2 BS 5852 0 & 1	
Rubbing resistance	EN ISO 105-X12 Dry: 4 / Wet:5	
Pilling	5 ISO 12945-2	

PU leather. Valencia

SPRADLING



SV49 | 8032



SV82 | 1049



SV02 | 4044



SV36 | 0002



SV97 | 0035



SV96 | 2116



SV76 | 2117



SV68 | 4001



SV16 | 4041



SV07 | 2108



SV15 | 9035



SV52 | 4003



SV30 | 4045



SV04 | 2074

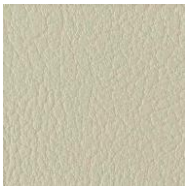
Name	PU LEATHER
Composition	Topcoat: 100% Vinyl Backing: 100% Polyester
Width	137 cm
Weight	650 g/m ² (±5%)
Abrasion resistance	300,000 Cycles
Fire resistance	EN 1021 1 & 2

PU leather. Real

CARLOS NATAL



SR81 | 7015



SR82 | 7017



SR96 | 7031



SR83 | 7011



SR97 | 7010



SR20 | 7032



SR66 | 7002



SR37 | 7018



SR73 | 7023



SR16 | 7020



SR15 | 7001



SR38 | 7009



SR67 | 7024



SR23 | 7012



SR10 | 7036



SR06 | 7006

Name	PU LEATHER
Composition	Topcoat: 100% Vinyl Backing: 100% PES F-SEA
Width	140 cm
Weight	770 g/m ² (±5%)
Abrasion resistance	350,000 Cycles
Light resistance	EN ISO 105-B02: 5
Fire resistance	EN 1021 1 & 2

Leather.



SE00 | 510



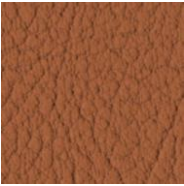
SE82 | 404



SE47 | 325



FA57 CALVADOS



FA97 AMARETTO



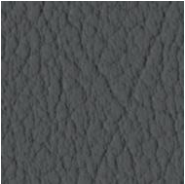
SE20 | 412



SE36 | 407



SE58 | 408



SE13 | 463



SE15 | 112



SE05 | 027

Name	LEATHER
Composition	100% Leather
Thickness	1,00 mm (±0,02mm)
Abrasion resistance	50,000 Cycles
Light resistance	UNI EN ISO 105-B02
Fire resistance	UNI EN ISO 1021 1 & 2
Rubbing resistance	Dry: 4 DIN53339 / Wet: 4-5 DIN53339