



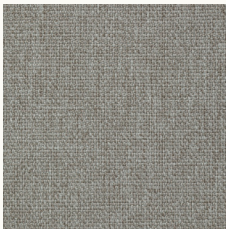
L.ERCOLANI

Fabric & Leather Swatch

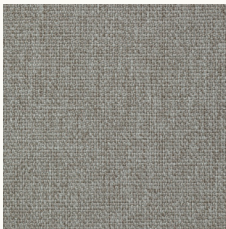
Fabrics



Safire



K008



Medley



E60003



Remix



J126



Safire



K007



Hallingdal 65



K103



Safire



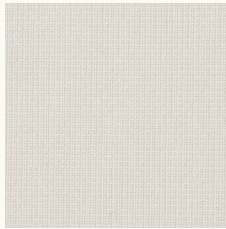
K014



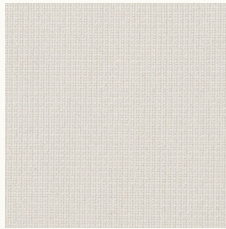
Hallingdal 65



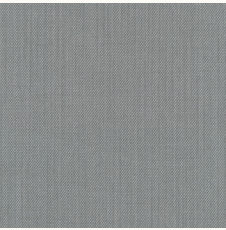
K220



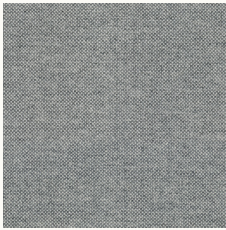
Fame



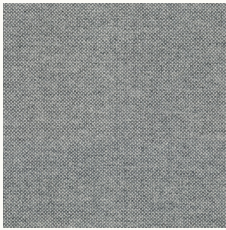
G60005



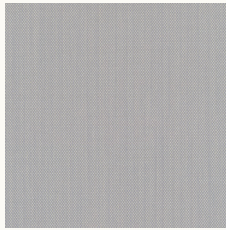
Steelcut Trio



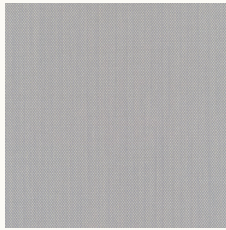
K113



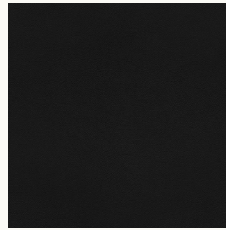
Hallingdal 65



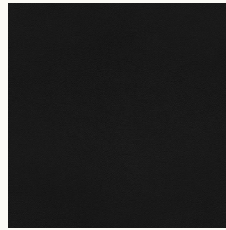
K116



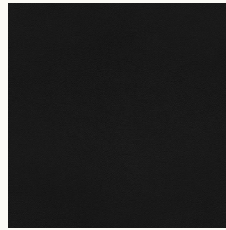
Steelcut Trio



K105



Solid



L40564



Harness



L104

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The technical specifications are guidelines only, the information may change due to changes in production.



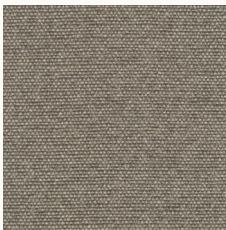
Remix



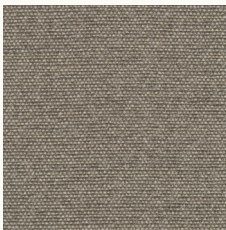
J242



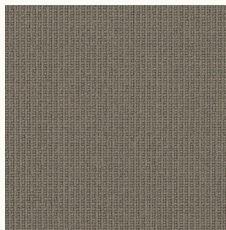
Medley



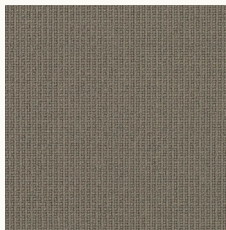
E61002



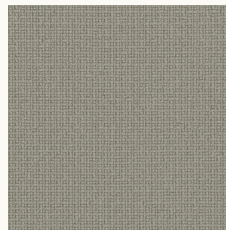
Savanna



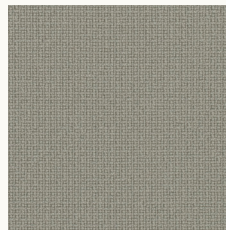
K242



Fame



G61003



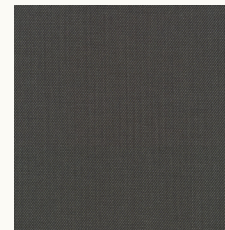
Fame



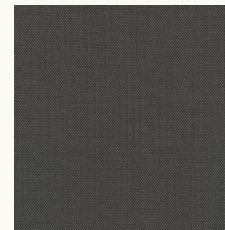
G61136



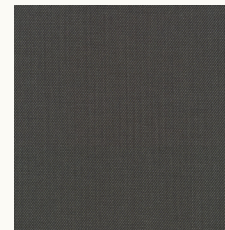
Savanna



K952



Steelcut Trio



K176



Medley



E61189



Savanna



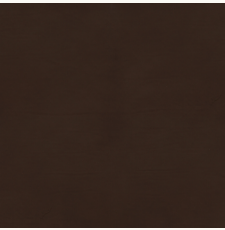
K202



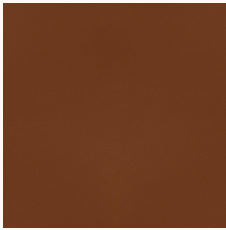
Remix



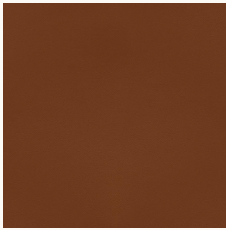
J223



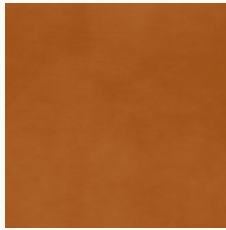
Harness



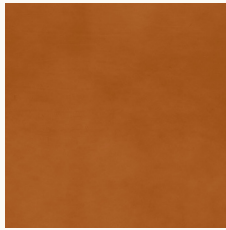
L107



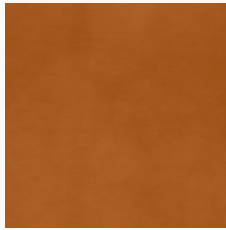
Solid



L40558



Harness



L106

KVADRAT: HALLINGDAL 65

Fabric Grade	K-grade
Composition	70% New wool, 30% Viscose
Width/Weight	130cm / 795g
Durability	100,000 (martindale rubs)
Piling	3-4 - ISO 12945-2
Lightfastness	7 - ISO 105-B02
Fire Tests	BS 5852 Crib 5 BS 5852 part 1 US Cal. Bull. 117-2013
Sustainability	EU Ecolabel Greenguard Gold, HPD, EPD

KVADRAT: STEELCUT TRIO 3

Fabric Grade	K-grade
Composition	90% New wool (worsted), 10% Nylon
Width/Weight	140cm / 770g
Durability	100,000 (martindale rubs)
Piling	4 - ISO 12945-2
Lightfastness	6-7 – ISO 105-B02
Fire Tests	BS 5852 Crib 5 with treatment BS 5852 part 1 US Cal. Bull. 117-2013
Sustainability	Complies with EU ecolabel

GABRIEL: MEDLEY

Fabric Grade	E-grade
Composition	100% polyester
Width/Weight	140cm / 510g
Durability	75,000 (martindale rubs)
Piling	EN ISO 12945-2
Lightfastness	Scale 1-8, max. 8 - EN ISO 105-B02
Fire Tests	BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette CA TB 117-2013al.
Sustainability	Oeko-Tex 100% free of heavy metals

SAHCO: SAFIRE

Fabric Grade	K-grade
Composition	43% viscose 17% polyacrylic 15% new wool 9% cotton 8% linen 8% polyester
Width/Weight	140cm / 1,013g
Durability	44,000 (martindale rubs)
Piling	3 - ISO 12945-2
Lightfastness	5-6 – EN ISO 105-B02
Fire Tests	BS 5852 crib 5 with treatment BS 5852 part 1 US Cal. Bull. 117-2013
Sustainability	Greenguard Gold, HPD

SØRENSEN: HARNESS

Fabric Grade	Reprise 602 & 605 only
Composition	Semi-Aniline Leather
Size / Thickness	~ 1.3 m2 / 2.5 – 3.0 mm
Tearing Load	BS EN ISO 3377-1 - >20N - Pass
Lightfasness	BS EN ISO 105-B02 - BWS 3-4 - Pass
Fire Tests	BS EN 1021-1 and 2, TB 117-2013 - Pass

KVADRAT: REMIX 2

Fabric Grade	J-grade
Composition	90% New wool (worsted), 10% Nylon
Width/Weight	138cm / 415g
Durability	100,000 (martindale rubs)
Piling	4 - ISO 12945-2
Lightfastness	6-7 – ISO 105-B02
Fire Tests	BS 5852 Crib 5 with treatment BS 5852 ignition source 3 BS 5852 part 1 US Cal. Bull. 117-2013
Sustainability	Complies with EU ecolabel

KVADRAT: SAVANNA

Fabric Grade	K-grade
Composition	34% polyester 31% new wool 26% polyacrylic 4% cotton 3% nylon 2% linen
Width/Weight	140cm / 681g
Durability	45,000 (martindale rubs)
Piling	3 - ISO 12945-2
Lightfastness	6-7 – EN ISO 105-B02
Fire Tests	BS 5852 crib 5 with treatment US Cal. Bull. 117-2013
Sustainability	Greenguard Gold, HPD, EPD

GABRIEL: FAME

Fabric Grade	G-grade
Composition	95% wools of New Zealand / 5% polyamide
Width/Weight	140cm / 630g
Durability	200,000 (martindale rubs)
Piling	EN ISO 12945-2
Lightfastness	Scale 1-8, max. 8 - EN ISO 105-B02
Fire Tests	BS EN 1021-1 Cigarette BS EN 1021-2 Match CA TB 117-2013
Sustainability	Oeko-Tex EU Ecolabel 100% free of heavy metals

SØRENSEN: SOLID

Fabric Grade	L-grade
Composition	Protected Leather
Size / Thickness	3.5 - 4.5m2 / 1.3-1.5mm
Tearing Load	BS EN ISO 3377-1 - >20N - Pass
Lightfasness	BS EN ISO 105-B02 - >BWS 5- Pass
Colour Fastness to Rubbing	BS EN ISO 11640 - Dry 500 Rubs – >4 - Pass, Wet 250 Rubs – >3-4 - Pass, Perspiration 80 Rubs – >3-4 - Pass.
Fire Tests	BS EN 1021-1 and 2, TB 117-2013 - Pass
Finish Adhesion	BS EN ISO 11644 - >2N/10mm - Pass
Flexing Endurance	BS EN ISO 5402 – 50,000 cylces - Pass