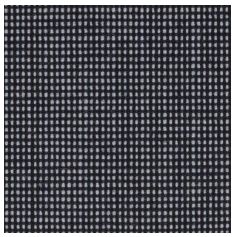
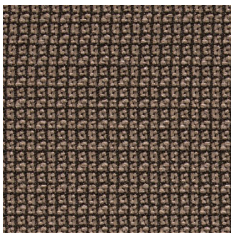
FABRICS CONTRACT

Umami
Metric
Messenger
Velvet Seven
Remix
Maple
Field
Cava
Canvas
Hero
Savanna
Fiord
Steelcuttrio
Hallingdal
Divina Melange
Divina MD
Vinyl Valencia ™
Leather Serie 100

viccarbe

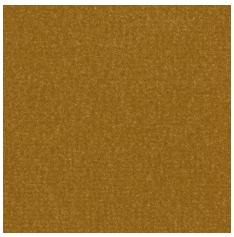


Umami 191
Kvadrat

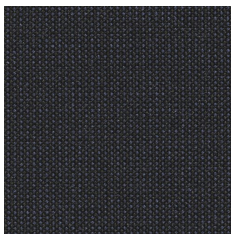


Metric 6
Kvadrat

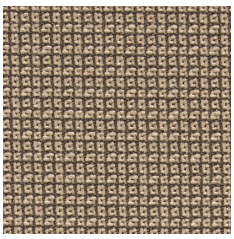
Messenger 4 - 81
Kvadrat



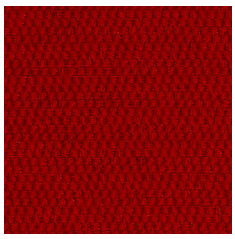
Velvet Seven Ocre 23
Textaafoam



Umami 181
Kvadrat



Metric 5
Kvadrat



Messenger 4 - 25
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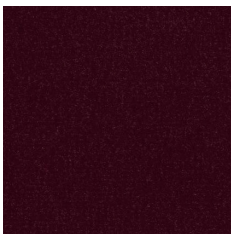
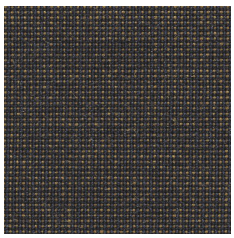


Velvet Seven Wine Red 39
Textaafoam



Umami 471
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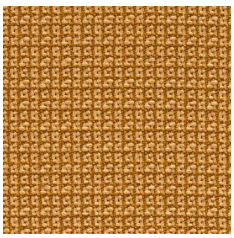

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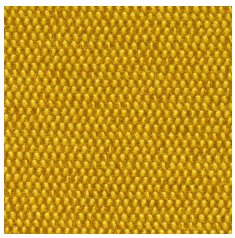

Messenger 4 - 54
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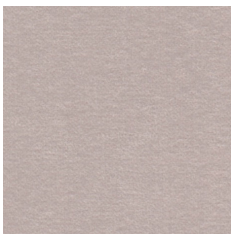

Velvet Seven Blosson 166
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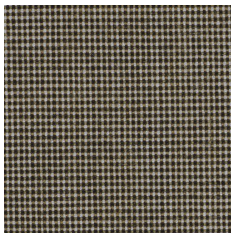

Umami 251
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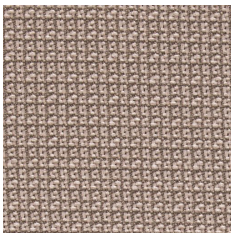
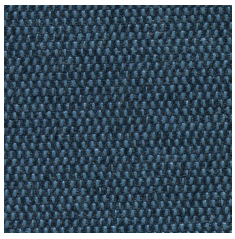
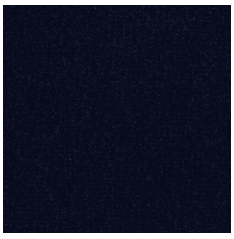


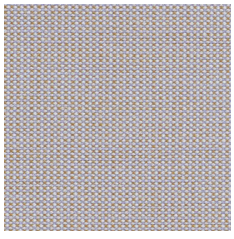
Metric 2
Kvadrat



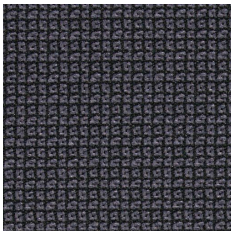
Messenger 4 - 61
Kvadrat



Velvet Seven Navy 49
Textaafoam

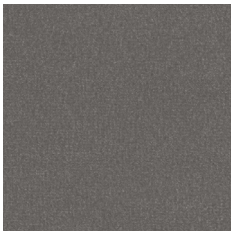


Umami 221
Kvadrat



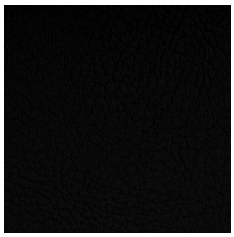
Metric 24
Kvadrat

Messenger 4 - 78
Kvadrat



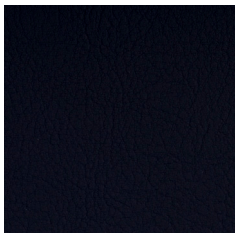
Velvet Seven Steel 149
Textaafoam

	Umami	Metric	Messenger	Velvet Seven
Composition	90% New wool (worsted), 10% Nylon	51% Post industrial recycled, 49% Polyester, 0% Stain resistant PF	78% Post industrial recycled, 15% Polyester, 7% Nylon, 0% Stain resistant PF	100% Polyester
Durability	80.000 Martindale	70.000 Martindale	65.000 Martindale	100.000 Martindale
Fire Test	AS/NZS 3837, class 2 BS 5852 part 1 EN 1021-1/2 IMO FTP Code 2010 Part 8 NF D 60 013 UNI 9175 1IM US Cal. Bull. 117-2013 BS 5852 Crib 5 with treatment	BS 5852 Crib 5 with treatment EN 1021-1/2 with treatment NFPA 260 UNI 9175 1IM with treatment US Cal. Bull. 117-2013	BS 5852 part 1 with treatment EN 1021-1/2 with treatment IMO FTP Code 2010 Part 8 with treatment NF D 60 013 with treatment NFPA 260 EN 1021-1 BS 5852 Crib 5 with treatment	EN ISO 12947 1 & 2 EN ISO 12945-2 EN ISO B02 EN ISO 13934-1 EN ISO 13937-3 EN ISO 13936 2 EN ISO 105 X12

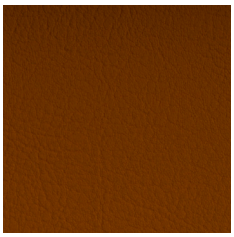


Vinyl Valencia ™
Schwarz 9035 Spradling

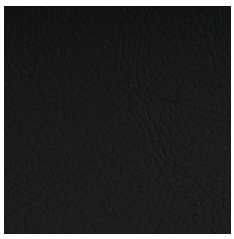
Vinyl Valencia ™
Moss 5002 Spradling



Vinyl Valencia ™
Marine 3068 Spradling



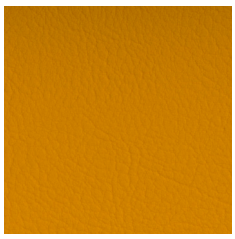
Vinyl Valencia ™
Terracotta 0035 Spradling



Vinyl Valencia ™
Graphite 4003 Spradling

Vinyl Valencia ™
Taupe 0034 Spradling

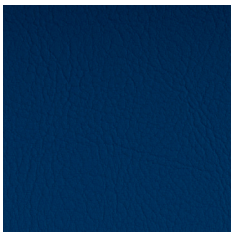
Vinyl Valencia ™
Titan 4042 Spradling



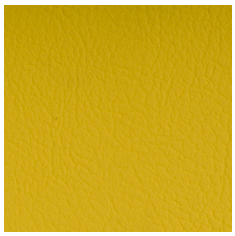
Vinyl Valencia ™
Safran 6012 Spradling

Vinyl Valencia ™
Lichtgrau 4052 Spradling

Vinyl Valencia ™
Leinen 1049 Spradling



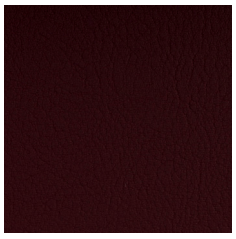
Vinyl Valencia ™
Baltic 3069 Spradling



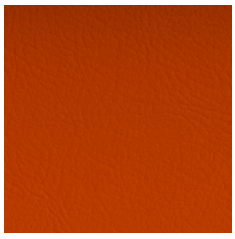
Vinyl Valencia ™
Sonne 2020 Spradling

Vinyl Valencia ™
Perle 4045 Spradling

Vinyl Valencia ™
Sisal 1048 Spradling



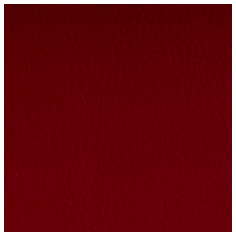
Vinyl Valencia ™
Merlot 2001 Spradling



Vinyl Valencia ™
Orange 6019 Spradling

Vinyl Valencia ™
Auster 4040 Spradling

Vinyl Valencia ™
Weiss 8032 Spradling



Vinyl Valencia ™
Kirsche 2074 Spradling

Vinyl Valencia ™
Olive 5001 Spradling

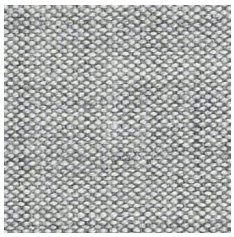
Vinyl Valencia ™

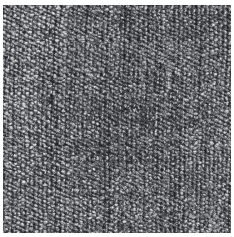
Composition	Vinyl / Urethane Topcoat
Durability	300.000 Martindale
Fire Test	EU: EN 1021 Part 1 & 2
	ES: UNE 23.727-90 1R/M.2
	FR: NF P 92-503/M2
	DE: DIN 4102 B2
	IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME)
	AT: ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten.
	AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend
	IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2
	US: FMVSS 302
	US: FAR 25/853

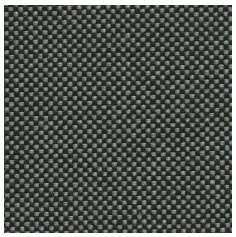
Protective Finishes:

PERMABLOK³

A vinyl protective coating engineered to create a tough, effective barrier against the three biggest problems encountered in healthcare and hospitality environments: germs, abrasions and stains. You can't see it or feel it, yet the protection it offers results in extended performance and lasting beauty with a minimum of care.


Remix 2 - 123
Kvadrat


Maple 192
Kvadrat


Field 182
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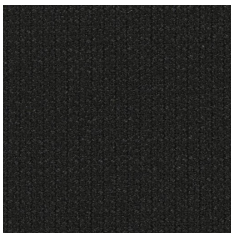
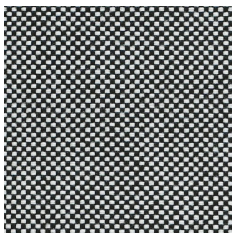

Cava 3 - 192
Kvadrat

Remix 2 - 143
Kvadrat

Maple 102
Kvadrat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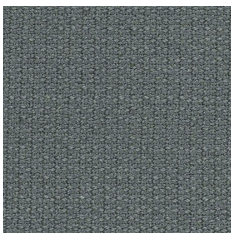
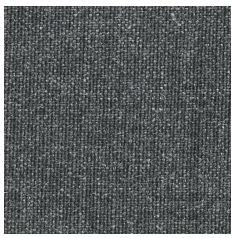

Cava 3 - 142
Kvadrat


Remix 2 - 173
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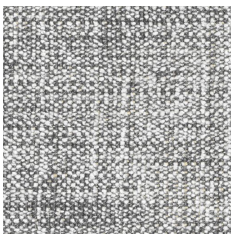
Maple 142
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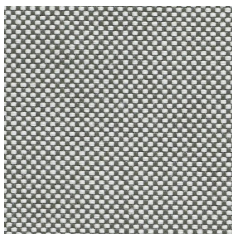
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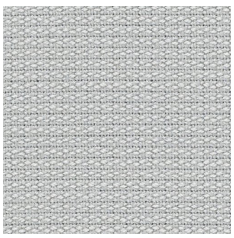
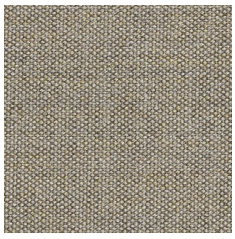

Cava 3 - 124
Kvadrat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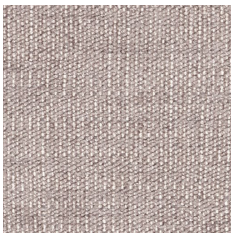
Maple 342
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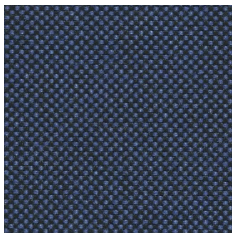
Field 782
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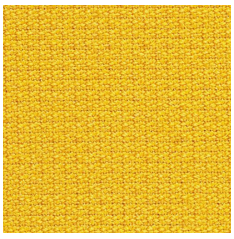
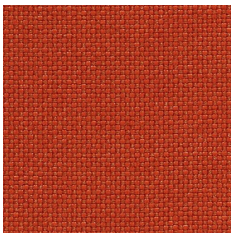

Cava 3 - 453
Kvadrat

Remix 2- 223
Kvadrat

Maple 202
Kvadrat


Field 662
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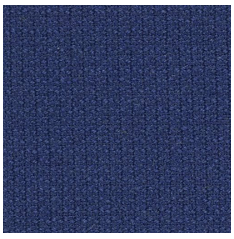
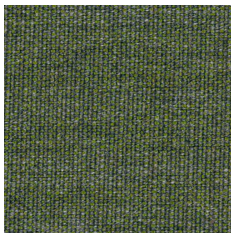

Cava 3 - 782
Kvadrat

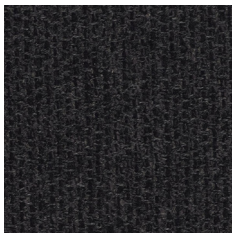
	Remix 2	Maple	Field	Cava 3
Composition	90% New wool (worsted), 10% Nylon	81% Viscose, 15% Linen, 4% Polyester	100% Trevira CS	90% New wool (worsted), 10% Nylon
Durability	100.000 Martindale	30.000 Martindale	100.000 Martindale	80.000 Martindale
Fire Test	AS/NZS 1530.3 AS/NZS 3837, class 2 BS 5852 Crib 5 with treatment BS 5852 part 1 EN 1021-1/2 IMO FTP Code 2010 Part 8 NF D 60 013 NFPA 260 UNI 9175 1IM US Cal. Bull. 117-2013 ÖNORM B1/ Q1	BS 5852 part 1 EN 1021-1/2	BS 5852 Crib 5 EN 1021-1/2 BS 5852 part 1, ig. s. 0 DIN 4102 B1 FAR 25.853 NF D 60 013 NF P 92 507 M1 IMO FTP Code 2010 Part 8 NF D 60 013 UNI 9175 1IM UNI 9177 Classe 1 US Cal. Bull. 117-2013 ÖNORM B1/ Q1 SN 198 898 5.2 AS/NZS 3837, class 1	AS/NZS 1530.3 AS/NZS 3837, class 2 BS 5852 part 1 DIN 4102 B2 EN 1021-1/2 IMO FTP Code 2010 Part 8 NF D 60 013 UNI 9175 1IM US Cal. Bull. 117-2013 ÖNORM B1/ Q1 BS 5852 Crib 5 with treatment

* Please note that CAVA upholstery is not suitable for the following products: Maarten chair & stool smooth / Maarten armchair smooth / Klip chair & stool smooth and Wrapp smooth. CAVA 3 upholstery is only available until 2018.



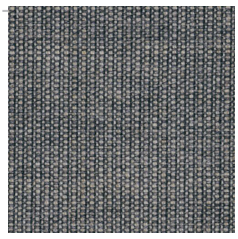
Canvas 2 - 974
Kvadrat

Hero 181
Kvadrat

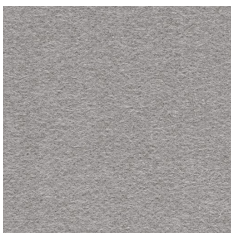


Savanna 192
Kvadrat

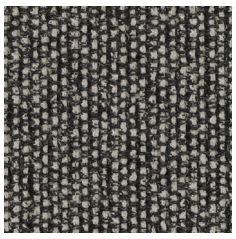
Fiord 191
Kvadrat



Canvas 2 - 134
Kvadrat



Hero 231
Kvadrat



Savanna 152
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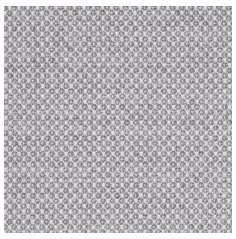

Fiord 251
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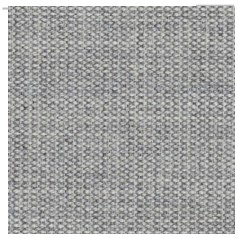
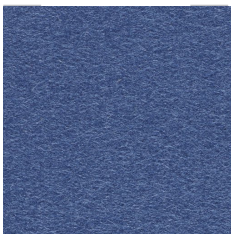


Canvas 2 - 124
Kvadrat



Hero 751
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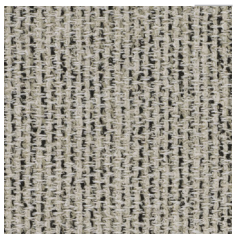

Savanna 122
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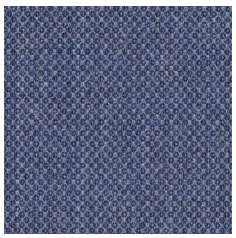
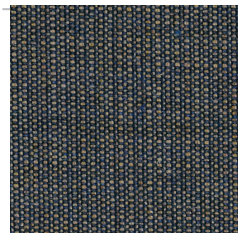
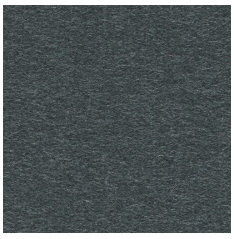


Fiord 771
Kvadrat



Canvas 2 - 854
Kvadrat



Hero 991
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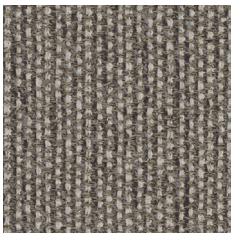
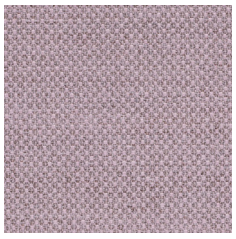


Savanna 242
Kvadrat



Fiord 551
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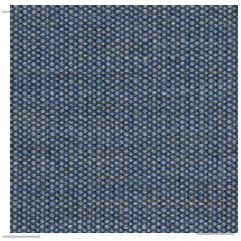
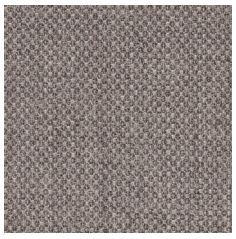


Canvas 2 - 734
Kvadrat

Hero 931
Kvadrat

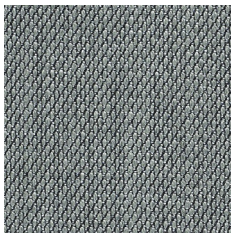
Savanna 202
Kvadrat



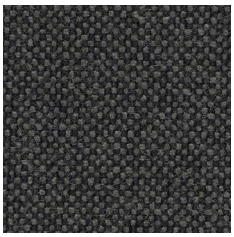
Fiord 271
Kvadrat

	Canvas 2	Hero	Savanna	Fiord
Composition	90% New wool (worsted), 10% Nylon	96% New wool, 4% Nylon	34% Polyester, 31% New wool, 26% Acrylic, 4% Cotton, 3% Nylon, 2% Linen	92% New wool (worsted), 8% Nylon
Durability	100.000 Martindale	45.000 Martindale	45.000 Martindale	60.000 Martindale
Fire Test	AS/NZS 1530.3 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 NFPA 260 SN 198 898 5.3 with treatment UNI 9175 1IM US Cal. Bull. 117-2013 ÖNORM B1/ Q1	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 NFPA 260 SN 198 898 5.3 with treatment UNI 9175 1IM US Cal. Bull. 117-2013 AS/NZS 3837, class 2	BS 5852 Crib 5 with treatment BS 5852 part 1 with treatment BS 5852 part 1, ig. s. 0 EN 1021-1/2 NF D 60 013 with treatment SN 198 898 5.3 with treatment US Cal. Bull. 117-2013	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 1IM US Cal. Bull. 117-2013 AS/NZS 3837, class 2

* Please note that CANVAS upholstery is not suitable for the following products: Maarten chair & stool smooth / Maarten armchair smooth / Klip chair & stool smooth and Wrapp smooth.

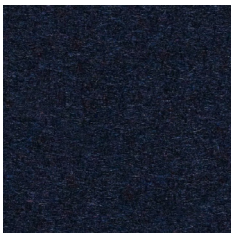


Steelcut Trio 3 - 153
Kvadrat

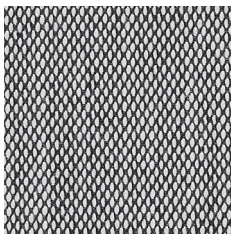


Hallingdal 65 - 173
Kvadrat

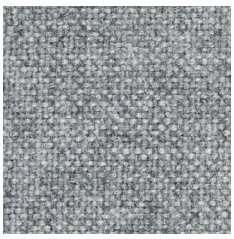
Divina Melagne 180
Kvadrat



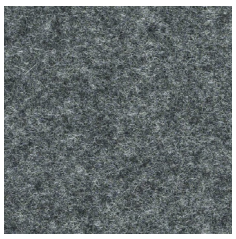
Divina MD 783
Kvadrat



Steelcut Trio 3 - 124
Kvadrat



Hallingdal 65 - 130
Kvadrat



Divina Melagne 170
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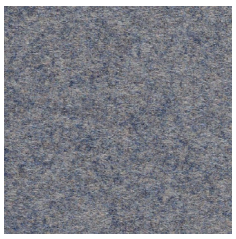

Divina MD 733
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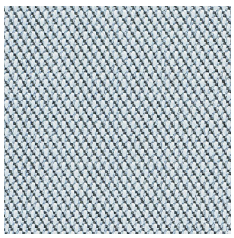

Steelcut Trio 3 - 713
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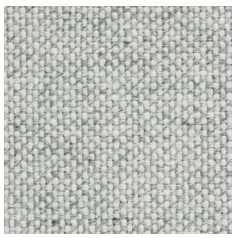
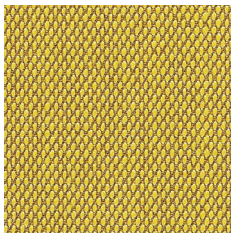


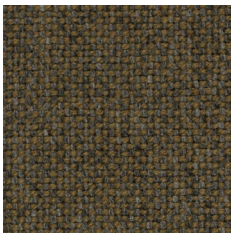
Hallingdal 65 - 110
Kvadrat

Divina Melagne 120
Kvadrat

Divina MD 713
Kvadrat

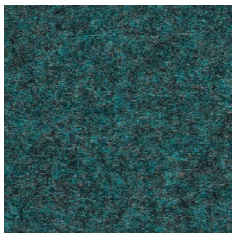


Steelcut Trio 3 - 453
Kvadrat



Hallingdal 65 - 227
Kvadrat

Divina Melagne 220
Kvadrat



Divina MD 843
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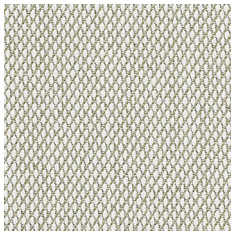
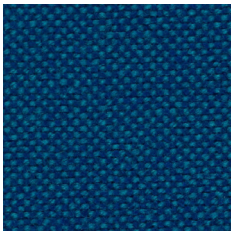
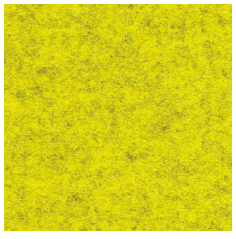


Steelcut Trio 3 - 213
Kvadrat



Hallingdal 65 - 810
Kvadrat



Divina Melagne 421
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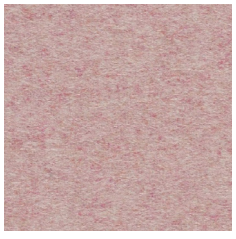
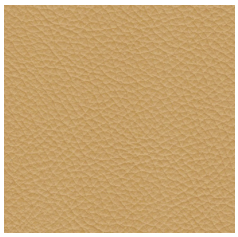


Divina MD 613
Kvadrat

	Steelcut Trio 3	Hallingdal 65	Divina Melange	Divina MD
Composition	90% New wool (worsted), 10% Nylon	70% New wool, 30% Viscose	100% New wool	100% New wool
Durability	100.000 Martindale	100.000 Martindale	45.000 Martindale	45.000 Martindale
Fire Test	AS/NZS 3837, class 2 BS 5852 part 1 DIN 4102 B2 EN 1021-1/2 IMO FTP Code 2010 Part 8 NF D 60 013 NFPA 260 SN 198 898 5.3 with treatment UNI 9175 1IM US Cal. Bull. 117-2013 ÖNORM B1/ Q1 BS 5852 Crib 5 with treatment AS/NZS 1530.3	AS/NZS 1530.3 AS/NZS 3837 BS 5852 Crib 5 BS 5852 part 1 DIN 4102 B2 EN 1021-1/2 IMO FTP Code 2010 Part 8 NF D 60 013 NFPA 260 SN 198 898 5.3 with treatment UNI 9175 1IM US Cal. Bull. 117-2013 ÖNORM B1/ Q1	AS/NZS 1530.3 BS 5852 Crib 5 BS 5852 part 1 BS 5867 part 2 type B DIN 4102 B2 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 1IM US Cal. Bull. 117-2013 ÖNORM B1/ Q1	AS/NZS 1530.3 BS 5852 Crib 5 BS 5852 part 1 BS 5867 part 2 type B DIN 4102 B2 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 1IM US Cal. Bull. 117-2013 ÖNORM B1/ Q1

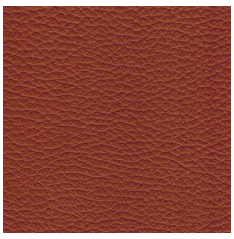
Leather 103
Antic Cuir

Leather 125
Antic Cuir


Leather 139
Antic Cuir

Leather 114
Antic Cuir

Leather 101
Antic Cuir


Leather 117
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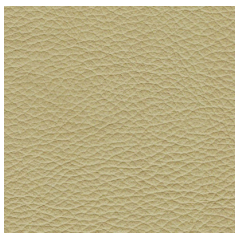
Leather 131
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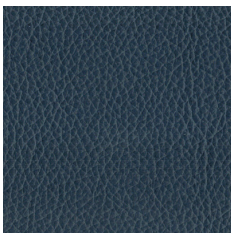
Leather 137
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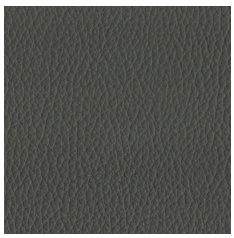

Leather 121
Antic Cuir

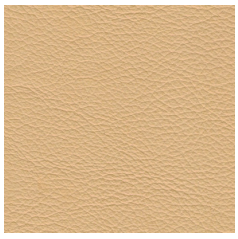
Leather 141
Antic Cuir

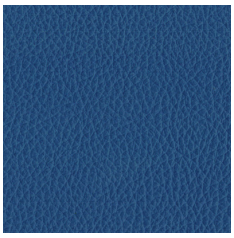
Leather 136
Antic Cuir

Leather 135
Antic Cuir

Leather 128
Antic Cuir

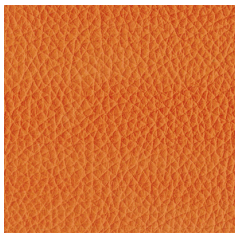
Leather 142
Antic Cuir


Leather 124
Antic Cuir


Leather 147
Antic Cuir

Leather 106
Antic Cuir

Leather 116
Antic Cuir


Leather 144
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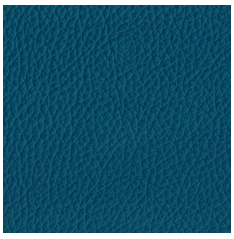
Leather 113
Antic Cuir

Leather Serie 100

Composition

Polyvalent leather with regular grain offering a great cutting yield, with an extensive colour range. European cow.

Fire Test

UNE EN 1021-1&2,
IMO MSC.61(67)
All our leathers meet the REACH regulation.
Thickness 1,1-1,2mm.

In this samples you'll find a special upholstery sellection for the Viccarbe collection. Every family can be upholstered with additional colours; please consult the websites of our suppliers:

kvadrat.com / anticcuir.com / spradling.eu