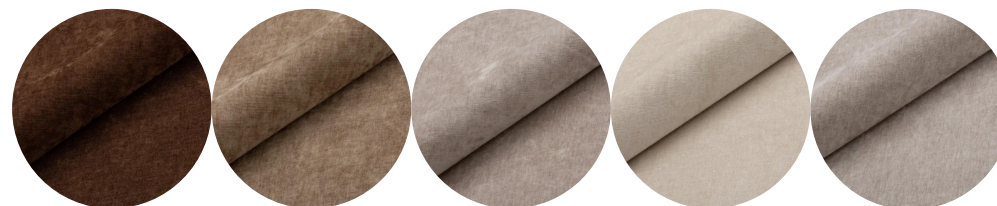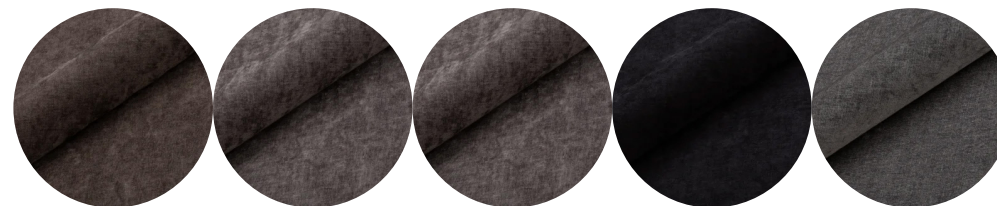# tkanina Oxford

oxford 01

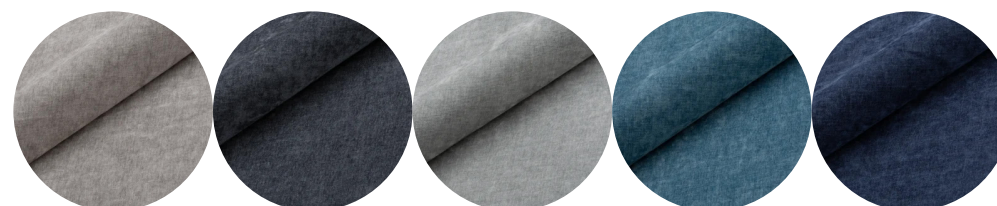oxford 02

oxford 03

oxford 04

oxford 05

oxford 06

oxford 07

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oxford 09

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oxford 11

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oxford 19

oxford 20

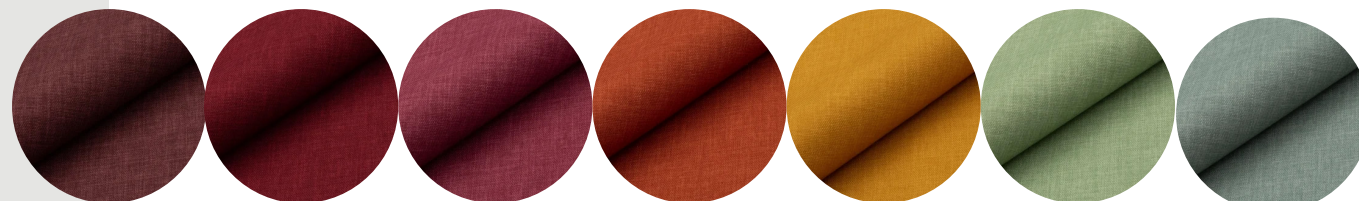oxford 21

oxford 22

oxford 23

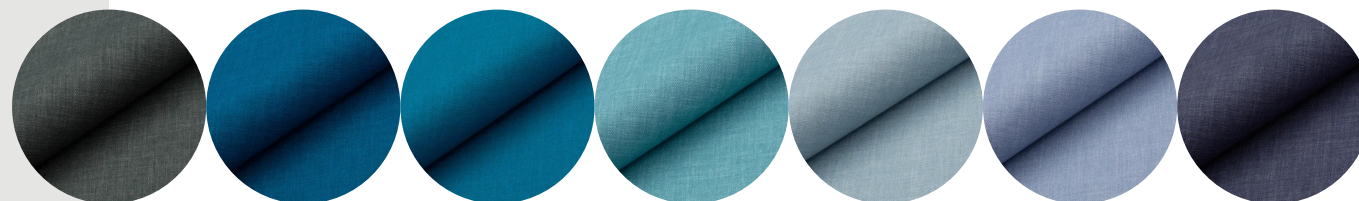oxford 24

oxford 25

tkanina Bergamo

bergamo 01	bergamo 02	bergamo 03	bergamo 04	bergamo 05	bergamo 06	bergamo 07
bergamo 08	bergamo 09	bergamo 10	bergamo 11	bergamo 12	bergamo 13	bergamo 14
bergamo 15	bergamo 16	bergamo 17	bergamo 18	bergamo 19	bergamo 20	bergamo 21
bergamo 22	bergamo 23	bergamo 24	bergamo 25	bergamo 26	bergamo 27	bergamo 28
bergamo 29	bergamo 30	bergamo 31	bergamo 32	bergamo 33		
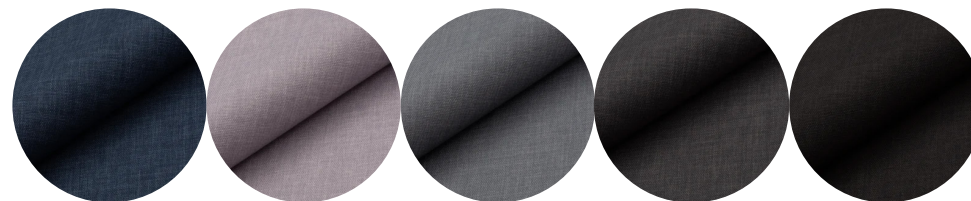
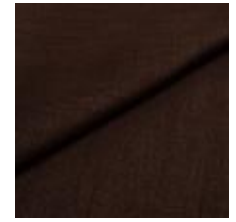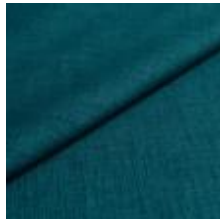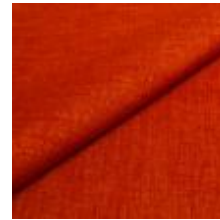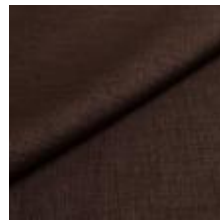|		
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Fabric Lido 4 Black 38 1017104	Fabric Lido 5 Sun 48 1017105	Fabric Lido 6 coffee 26 1017106
Fabric Lido 7 graphite 21 1017107	Fabric Lido 10 cocos 01 1017110	Fabric Lido 11 pink 07 1017111
Fabric Lido 12 Ocean 54 1017112	Fabric Lido 13 light green 06 1017113	Fabric Lido 16 beige 04 1017116
Fabric Lido 17 concrete 19 1017117	Fabric Lido 22 petrol 11 1017122	Fabric Lido 23 olive 13 1017123
Fabric Lido 27 silver 40 1017127	Fabric Lido 31 copper 09 1017131	Fabric Lido 32 turquise 12 1017132
Fabric Lido 41 tulip 08 1017141	Fabric Lido 42 soda 10 1017142	Fabric Lido 46 mole 35 1017146
Fabric Lido 47 anthracite 34 1017147	Fabric Lido 51 lilac 17 1017151	Fabric Lido 61 wine 16 1017161
Fabric Lido 71 plum 18 1017171	Fabric Lido 68 Dust 1017181	Fabric Lido 121 Blue 1017183
Fabric Lido trend 84 Brick 1017501	Fabric Lido trend 100 Lagoon 1017502	Fabric Lido trend 106 Midnight 1017503
Fabric Lido trend 89 Heather 1017504	Fabric Lido trend 83 Rouge 1017505	Fabric Lido trend 103 Sky 1017506
Fabric Lido trend 104 Night 1017507	Fabric Lido trend 78 Stone 1017508	Fabric Lido trend 77 Java 1017509
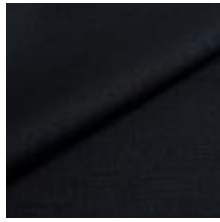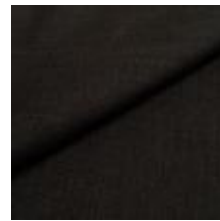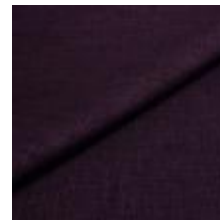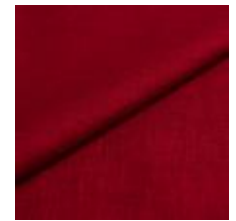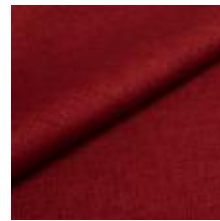
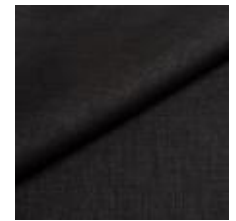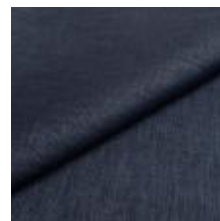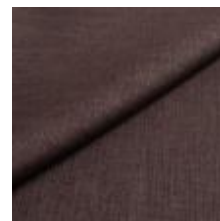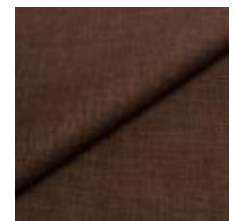|		
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Fabric Lido trend 75 Fog 1017513	Fabric Lido trend 81 Orange 1017514	Fabric Lido trend 85 Rust 1017515
Fabric Lido trend 71 Desert 1017516	Fabric Lido trend 80 Curry 1017517	Fabric Lido trend 96 Bright green 1017518
Fabric Lido trend 70 Linen 1017519	Fabric Lido trend 90 Violet 1017520	Fabric Lido trend 102 Pacific 1017521
Fabric Lido trend 99 Crystal 1017522	Fabric Lido trend 95 Mineral 1017523	Fabric Lido trend 93 Aqua 1017524
Fabric Lido trend 76 Havana 1017525	Fabric Lido trend 92 Indigo 1017526	Fabric Lido trend 88 Terra 1017527
Fabric Lido trend 161 Soft sand 1017529	Fabric Lido trend 132 Toned 1017530	Fabric Lido trend 131 Quartz 1017531
Fabric Lido trend 130 Pelican 1017532	Fabric Lido trend 157 Fudge 1017533	Fabric Lido trend 156 Onion 1017534
Fabric Lido trend 158 Broken 1017535	Fabric Lido trend 155 Lemongrass 1017536	Fabric Lido trend 134 Antique green 1017537
Fabric Lido trend 135 Cypress 1017538	Fabric Lido trend 154 Mustard 1017539	Fabric Lido trend 152 Burned orange 1017540
Fabric Lido trend 151 Ruby 1017541	Fabric Lido trend 150 Rosé 1017542	Fabric Lido trend 148 Orchid 1017543
Fabric Lido trend 144 Thistle 1017544	Fabric Lido trend 145 Nocturne 1017545	Fabric Lido trend 143 Mint 1017546
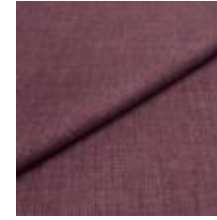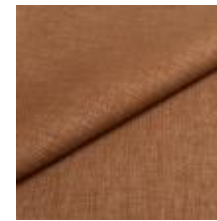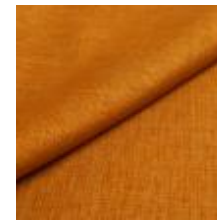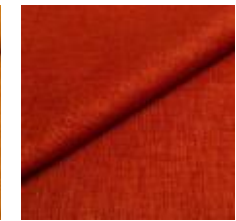
Fabric Lido trend 141
Cyan
1017547

Fabric Lido trend 138
Pool
1017548

Fabric Lido trend 137
Wave
1017549

Fabric Lido trend 142
Gale
1017550

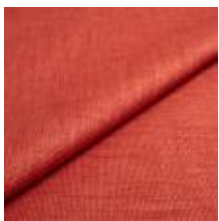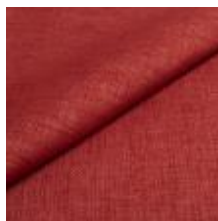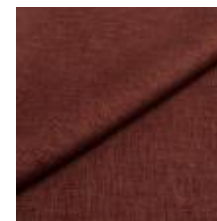**Fabric Lido trend 140**
Storm
1017551

Fabric Lido trend 136
Power Blue
1017552

Fabric Lido trend 133
Ice White
1017553

Fabric Lido trend 129
Savile grey
1017554

Fabric Lido trend 128
Typhoon
1017555

Fabric Lido trend 126
Onyx
1017556

Width:	148 cm ±2 cm
Composition:	100% Polyester
Weight (g/m²):	485
Roll length (m):	30
Type:	Piece Dyed
Oeko-Tex Certificate No:	13.HCN.35063
Fire test:	BS 5852-1 Source 0 & 1, Cal TB 117, EN 1021-1
Martindale:	115000 (ISO 12947-2)
Change of colour:	4-5
Pilling:	4 (ISO 12945-2)
Colour fastness to rubbing - dry:	4-5 (ISO 105-X12)
Colour fastness to rubbing - wet:	4-5 (ISO 105-X12)
Color Fastness To Light:	6 (ISO 105-B02)
Seam slippage Warp:	2,0 mm (ISO 13936-2)
Seam slippage Weft:	2,0 mm (ISO 13936-2)
Tensile strength Warp:	1900 N (ISO 13934-1)

Tensile strength Weft:	1500 N (ISO 13934-1)
Tear strength warp:	> 63 N (ISO 13937-1)
Tear Strength weft:	> 63 N (ISO 13937-1)
Dimensional change Warp:	- 0,2 % (ISO 5077)
Dimensional change Weft:	- 0,5 % (ISO 5077)
Colour fastness to water wash:	ISO 105-C06
Staining, multi-fibre :	4-5
Change of colour:	4-5
Colour fastness to dry cleaning:	ISO 105-D01
Staining, multi-fibre:	4-5
Change of colour :	4-5
Colour fastness to waterspottning:	ISO 105-E16
Change of colour :	4-5
Colour fastness to perspiration:	ISO 105-E04
Staining, multi-fibre:	4-5
Change of colour:	4-5

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Fabric Blues CS II 9122 Beige/Sand 1002142	Fabric Blues CS II 9822 Brown/Linen 1002143	Fabric Blues CS II 9202 Brown/Beige 1002144
Fabric Blues CS II 9233 Brown/Brown 1002145	Fabric Blues CS II 9222 Coffe/Black 1002146	Fabric Blues CS II 9317 Gold/Black 1002147

Fabric Blues CS II 9306 Orange/Turquise 1002148	Fabric Blues CS II 9302 Orange/Brown 1002149	Fabric Blues CS II 9304 Orange/Red 1002150
Fabric Blues CS II 9301 Orange/White 1002151	Fabric Blues CS II 9404 Red/Red 1002152	Fabric Blues CS II 9406 Red/Blue 1002153

Fabric Blues CS II 9606 Blue/Marine 1002154	Fabric Blues CS II 9604 Blue/Wine 1002155	Fabric Blues CS II 9701 Green/White 1002156
Fabric Blues CS II 9711 Green/Linen 1002157	Fabric Blues CS II 9727 Grass/Forest 1002158	Fabric Blues CS II 9737 Olive/Olive 1002159

Fabric Blues CS II 9207 Bottlegreen/Brown 1002160	Fabric Blues CS II 9706 Green/Turquise 1002161	Fabric Blues CS II 9716 Green/Petrol 1002162
Fabric Blues CS II 9107 Turquise/White 1002163	Fabric Blues CS II 9607 Light Blue/Petrol 1002164	Fabric Blues CS II 9708 Petrol/Brown 1002165

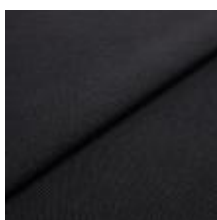|		
Fabric Blues CS II 9636 Blue/Petrol 1002166	Fabric Blues CS II 9616 Blue/Blue 1002167	Fabric Blues CS II 9626 Blue/Ocean 1002168
Fabric Blues CS II 9608 Petrol/Black 1002169	Fabric Blues CS II 9168 Taupe/Coconut 1002170	Fabric Blues CS II 9880 Grey/Grey 1002171

Fabric Blues CS II 9818 Anthracitee/Grey 1002172	Fabric Blues CS II 9833 Black/Black 1002173

Width:	140 cm ± 2 %		Seam slippage Warp:	1,3 mm (ISO 13936-2)
Composition:	100% Trevira CS		Seam slippage Weft:	1,0 mm (ISO 13936-2)
Weight (g/m²):	490 ± 5 %		Dimensional change Warp:	- 3,0 % (ISO 5077)
Roll length (m):	25		Dimensional change Weft:	- 3,0 % (ISO 5077)
Type:	Yarn dyed		Colour fastness to water wash:	ISO 105-C06
Oeko-Tex Certificate No:	073313.O		Staining, multi-fibre :	5
Eco-Lable Certificate No:	IT/016/032		Change of colour:	5
Fire test:	BS 5852 Crib 5, BS 7176, Cal TB 117, DIN 4102 B1, EN 1021-1 & 2, IMO 2010 FTP Code Part 8, M1		Colour fastness to dry cleaning:	ISO 105-D01
			Staining, multi-fibre:	5
			Change of colour :	5
Martindale:	80000 (ISO 12947-2)		Colour fastness to waterspottning:	ISO 105-E16
Change of colour:	4-5		Change of colour :	4-5
Pilling:	4-5 (ISO 12945-2)		Colour fastness to perspiration:	ISO 105-E04
Colour fastness to rubbing - dry:	5 (ISO 105-X12)		Staining, multi-fibre:	5
Colour fastness to rubbing - wet:	5 (ISO 105-X12)		Change of colour:	5
Color Fastness To Light:	7 (ISO 105-B02)			

This material can be cleaned with disinfectants. Always test on a less visible surface before use. Approved active ingredients: Hydrogen peroxide 5%, 2-propanol 80%, Ethyl alcohol 80%, Sodium hypochlorite 0.5% (bleach), Chloramin-T 5%, Chlorhexidine 0.05%. Do not clean with anything other than what is recommended.

Fabric Wooly 2142 raspberry 1038801	Fabric Wooly 2019 marine 1038802	Fabric Wooly 1011 bottle green 1038803
Fabric Wooly 1002 koks 1038804	Fabric Wooly 1008 brown 1038806	Fabric Wooly 1042 graphite 1038807

Fabric Wooly 2142
raspberry
1038801

Fabric Wooly 2019
marine
1038802

Fabric Wooly 1011
bottle green
1038803

Fabric Wooly 1002
koks
1038804

Fabric Wooly 1008
brown
1038806

Fabric Wooly 1042
graphite
1038807

Fabric Wooly 1016
bone
1038810

Fabric Wooly 1044
cerise
1038811

Fabric Wooly 2079
green
1038813

Fabric Wooly 1037
sand
1038816

Fabric Wooly 1000
light grey
1038817

Fabric Wooly 2240
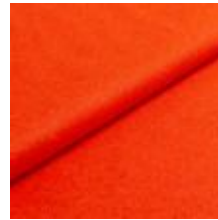petrol
1038822

Fabric Wooly 1010
forest
1038823

Fabric Wooly 2151
beige
1038826

Fabric Wooly Plus
2016 B Dark
terracotta
1039012

Fabric Wooly 1026
light brown
1038836

Fabric Wooly Plus
9145 Pumpkin
1039010
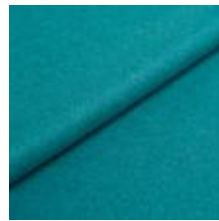
Fabric Wooly Plus
9759 Leaf
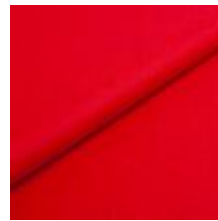1039003

Fabric Wooly Plus
9872 Pink
1039016

Fabric Wooly Plus
0106 Turquise
1039018

Fabric Wooly Plus
2153 Java melange
1039014

Fabric Wooly Plus
2287 Opal
1039019

Fabric Wooly Plus
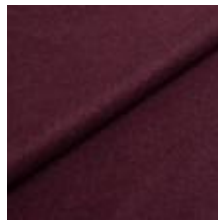2011 B Red
1039015

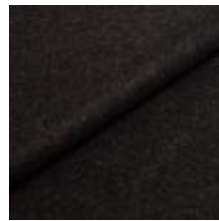Fabric Wooly Plus
9202 Taupe
1039007

Fabric Wooly Plus
2269 Emerald
1039004

Fabric Wooly Plus
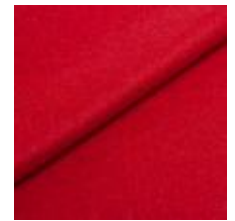2252 Soft green
1039002

Fabric Wooly 2014
plum
1038871

Fabric Wooly 1003
Black
1038844
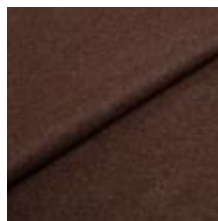
Fabric Wooly 1007
navy
1038842
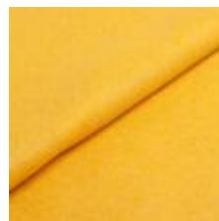
Fabric Wooly 2011
tulip
1038841

Fabric Wooly Plus
2270 Lime
1039001

Fabric Wooly Plus
1040 Brick melange
1039013

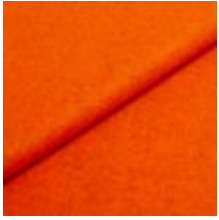Fabric Wooly Plus
1008 B Ebony
1039008

Fabric Wooly Plus
2272 Dijon
1039009

Fabric Wooly Plus
2256 Ivory melange
1039005

Fabric Wooly 1001
Anthracite
1038847

Fabric Wooly Plus
2278 Orange
melange
1039011

Fabric Wooly Plus
0091 Berry
1039017

Fabric Wooly 2020
lilac melange
1038881

Fabric Wooly 2012 B
terra
1038831

Fabric Wooly 2238
aubergine
1038861

Fabric Wooly 2255
dark lilac
1038891

Fabric Wooly Trend
2301 Marsala
1039026

Fabric Wooly Trend
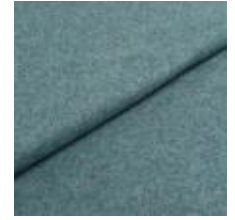840069 Juniper
1039028

Fabric Wooly Trend
842287 Lagoon
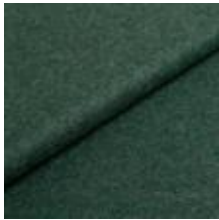1039032

Fabric Wooly Plus
2279 Ocean
1039022

Fabric Wooly Plus
9860 Soft Blue
1039021

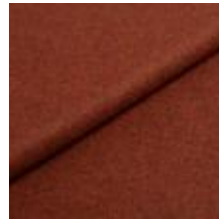Fabric Wooly Plus
2288 Soda
1039024

Fabric Wooly Trend
2302 Court
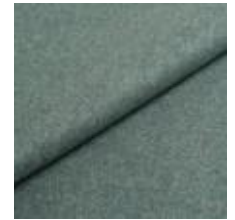1039027

Fabric Wooly Trend
849139 Teal
1039029

Fabric Wooly Trend
22882287 Aquamarin
1039031

Fabric Wooly Trend
380037 Rust
1039025

Fabric Wooly Plus
9233 Wine
1039023

Fabric Wooly Trend
228881 Lapis
1039030

Width:	150 cm ±2 cm		Seam slippage Weft:	3,5 mm (ISO 13936-2)
Composition:	70% Recycled wool, 25% Polyamide, 5% Other fibers		Tensile strength Warp:	511 N
Weight (g/m²):	400		Tensile strength Weft:	301,4 N
Roll length (m):	40		Tear strength warp:	43 N
Type:	Yarn dyed		Tear Strength weft:	28,9 N
GRS Certificate No:	CU1049784GRS-2023-00050154		Sound absorption:	Klass C, αw 0,70 (ISO 354)
Fire test:	BS 5852-1 Source 0 & 1, Cal TB 117, EN 1021-1 & 2, EN 13773		Dimensional change Warp:	- 1,14 %
			Dimensional change Weft:	- 0,67 %
Martindale:	150000 (ISO 12947-2)		Colour fastness to waterspottning:	ISO 105-E16
Pilling:	4 (ISO 12945-2)		Change of colour :	4-5
Colour fastness to rubbing - dry:	5 (ISO 105-X12)		Colour fastness to perspiration:	ISO 105-E04
Colour fastness to rubbing - wet:	4-5 (ISO 105-X12)		Staining, multi-fibre:	4
Color Fastness To Light:	6 (ISO 105-B02)		Change of colour:	4-5
Seam slippage Warp:	2,8 mm (ISO 13936-2)		Colour fastness to water:	4-5 (ISO 105-E01)

Our wool fabrics Wooly, Wooly Wide, Margrethe and Lillehammer, are finished with no water consuming dyeing process. Colors are selected and different shades are mixed to reach the final color. Minor color deviations must be considered as a character of these qualities.