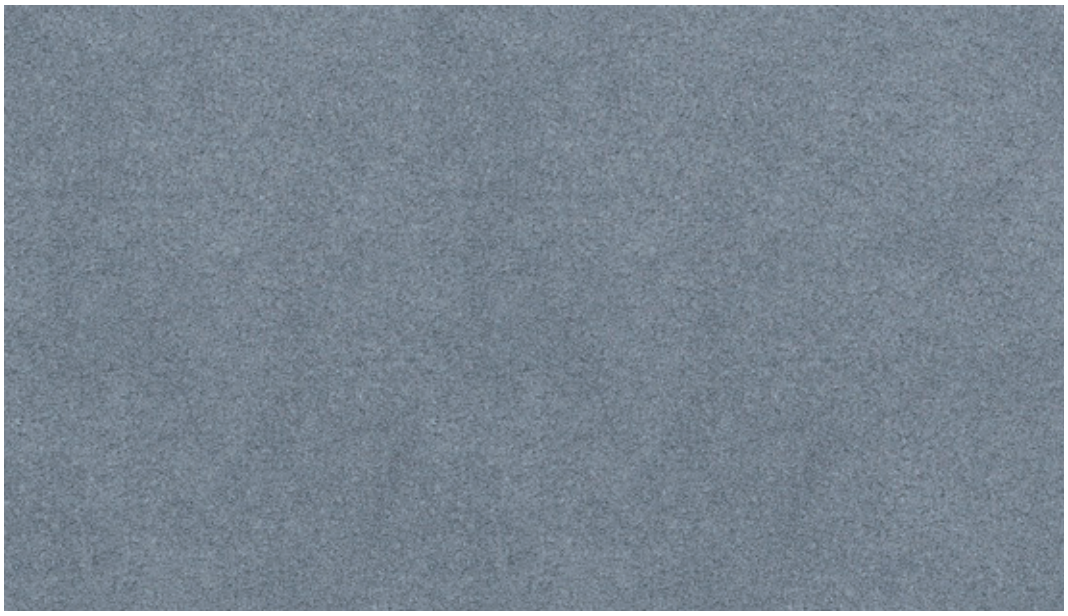
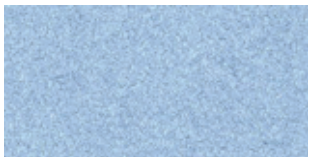
COMFORT+™

by Gabriel



1160



66002

67001

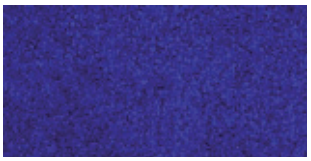
66010

8402

0035

67002

1160



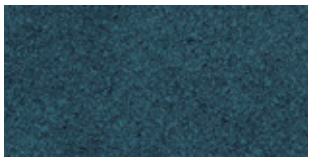
66008

0033

9074

1124

0034



9075

66004

8422

Please be aware that the PDF colour shades can appear different from the real fabric colours.

68009

68008

62005

8397

1049

62003

68001

62004

68010

68011

68007

68003

68000

0018

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60005

8384

61002

60002

61016

280

1161

61003

9084

60003

0004

0005

1012

61014

0010

60008

60004

61018

0049

61013

61015

0050

60009

1566

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63001

64012

1043

63006

64014

65012

64002

64003

1147

0026

64013

65003

9055

1414

66005

0028

0029

64009

1153

1163

0040

64001

1065

1167

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COMFORT+™

Design no.		8580
Fields of application		contract
Material	Polyester · Polyurethane	88% · 12%
	Antistatic fibres and fireretardant fibres in the back side:	
	Recycled Polyester	37%
Weight	lin. metre · lin. yard approx. grams	385 · 352
Width	cm · yard	140 · 1,53
Abrasion resistance	rubs · EN ISO 12947-2 (Martindale)	150.000
Pilling	scale 1-5, max. 5 · EN ISO 12945-2	5
Colour fastness to light	scale 1-8, max. 8 · EN ISO 105 - B02	5-7
Colour fastness to rubbing	scale 1-5, max. 5 · EN ISO 105x12 (wet/dry)	4/4-5
Permeability to air	l/(m2xs) · EN ISO 9237	78,44
Water vapour permeability	mg/(cm2xh) · DIN 53333	26,5
ACT	California Bulletin CAL 117-E-Class 1	pass
Cleaning	74°C Ⓟ Shrinkage max. 2%	
	74°C BS 5661 Hospital Laundry Procedure	
	40°C when flame retardant back coated.	
Most stains can be removed by brushing with a suede brush or an eraser. Or use a solution of luke-warm water and a neutral detergent.		
Flammability	EN 1021 1&2 · BS 5852 P1 source 0. · Calif. Bull. 117 sec. E. · NFP 92-503:M3 · Önorm B 3825 B1 3800-Q1 UK · UNI 9175 Class 1 I EMME. Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used and fireproof treatment.	
Design/Colours	Gabriel Design Team / Cenk Kivrikoglu	

Subject to changes and colour differences

10 year guarantee against wearing through

CONFIDENCE IN TEXTILES Tested for harmful substances according to Oeko-Tex® Standard 100 6234-4401 DTI Denmark

No heavy metals Schwermetallfrei Fri for tungmetaller

FLAME RETARDANT

DS CERTIFICERING

QUALITY SYSTEM AND ENVIRONMENTAL MANAGEMENT SYSTEM
DS/EN ISO 9001
DS/EN ISO 14001

EMAS

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Gabriel®